

Department of Health

USER ASSET MANAGEMENT PLAN 2022/23



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Ref nr: 16/4

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0001

Dear Dr Buthelezi

2022/23 USER ASSET MANAGEMENT PLAN

In accordance with the Government Immovable Asset Management Act No 19 of 2007 as well as the requirements stipulated in the Division of Revenue Act of 2021 and the Health Facility Revitalisation Grant Framework, I hereby submit the Western Cape Government Health's 2022/23 User Asset Management Plan (U-AMP). The U-AMP outlines the plan for the delivery of health infrastructure in the Western Cape in 2022/23 and beyond.

Yours sincerely

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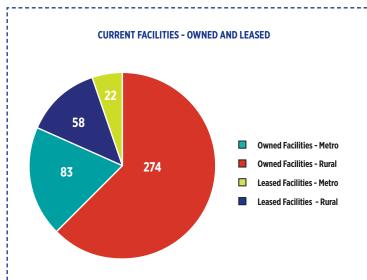
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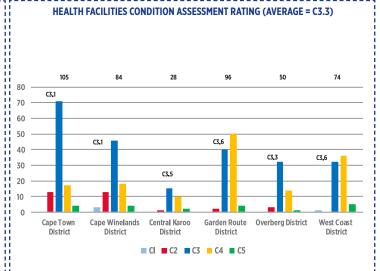
DR KEITH CLOETE
HEAD OF DEPARTMENT
WESTERN CAPE GOVERNMENT: HEALTH
DATE: 1 MARCH 2022

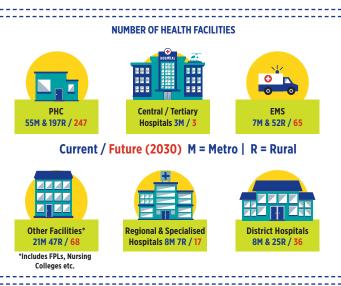
Copy: Ms A Pick, Acting Chief Director, Western Cape Government Provincial Treasury

2022/23 User Asset Management Plan: An Overview











DDIODITIES

- Develop and implement an integrated replacement strategy for ageing service-critical medical equipment (high-value items in particular);
- Strengthen and improve the PHC infrastructure and health technology in all Districts with specific focus on Metro integration;
- · Strengthen the intermediate care platform;
- Modernise emergency centres (ECs) at hospitals;
- Provide or upgrade acute psychiatric units at hospitals;
- Implement the Tygerberg Hospital Maintenance and Remedial Works Programme, while the redevelopment
- strategy for this hospital is further developed and resourced;
- Focus on maintenance and fire compliance at existing health facilities; and
- Improve water and energy efficiency.

VALUE OF INFRASTRUCTURE PORTFOLIO AND BACKLOG AS AT FEBRUARY 2022

į	Estimated Value of Buildings	Re	64 100 987 250	
	Category	Total budget required Capital: Once-off Maintenance: Annual R'000	2022/23 Budget R'000	Current estimated backlog R'000
į	Capital Infrastructure	34 950 000	253 474	34 696 526
i	Maintenance	2 243 534	698 042	1545 492

WCGH VISION

Access to person-centred quality care

WCGH MISSION

We undertake to provide equitable access to quality health services in partnership with the relevant stakeholders within a balanced and well-managed health system to the people of the Western Cape and beyond

WCGH VALUES















Innovation

Caring

Competence

Accountability

Integrity

Responsiveness

Respect

SOCIAL MANDATE

- 27.(1) Everyone has the right to have access to (a) health care services, including reproductive health care.
- (2) The state must take reasonable legislative and other measures, within its available resources, to achieve the progressive realisation of each of these rights.
- (3) No one may be refused emergency medical treatment.

Extract from the Constitution of the Republic of South Africa Act 108 of 1996



- 81. The Western Cape government must adopt and implement policies to actively promote and maintain the welfare of the people of the Western Cape, including policies aimed at achieving the following –
- (h) realising the right of access to –
- (ii) Health care services;

Extract from the Constitution of the Western Cape, Act 1 of 1998



4.3.2 ... In drawing up their service delivery programmes, national and provincial departments must develop strategies to eliminate the disadvantages of distance; for example, by setting up mobile units, and redeploying facilities and resources closer to those in greatest need. Another significant factor is the lack of infrastructure, which exacerbates the difficulties of communication with and travel to remote areas.

We belong We care We serve

Service delivery programmes should therefore specifically address the need to progressively redress the disadvantages of all barriers to access.

BATHO PELE - White Paper on transforming Public Service delivery 18 September 1997

Table of Contents

EXECUTIV	/e Summary	
1.	INTRODUCTION	1
1.1	BACKGROUND	
1.2	PURPOSE OF THE U-AMP	
1.3	THE U-AMP IN CONTEXT (STRATEGIC LINKAGES)	2
1.4	Portfolio of Immovable Assets	
1.4.1	IMMOVABLE ASSETS CURRENTLY UTILISED AND MANAGED BY WCGH – CATEGORIES	3
1.4.2	DEFINITIONS OF FACILITY TYPES	4
2.	LEGISLATIVE FRAMEWORK AND POLICY MANDATES	6
2.1	NATIONAL ACTS AND REGULATIONS	
2.1.1	BROAD-BASED BLACK ECONOMIC EMPOWERMENT ACT (NO 53 OF 2003)	6
2.1.2	CARBON TAX ACT (NO 15 OF 2019)	
2.1.3	CONSTITUTION OF THE REPUBLIC OF SOUTH AFRICA ACT (NO 108 OF 1996)	6
2.1.4	CONSTRUCTION INDUSTRY DEVELOPMENT BOARD ACT (NO 38 OF 2000)	6
2.1.5	COUNCIL FOR THE BUILT ENVIRONMENT ACT (NO 43 OF 2000)	6
2.1.6	DECLARATION OF THE PRIORITY HUMAN SETTLEMENTS AND HOUSING DEVELOPMENT AREAS —	
	GOVERNMENT GAZETTE NO 43316, 15 MAY 2020	
2.1.7	DISASTER MANAGEMENT ACT (NO 57 OF 2002) AND REGULATIONS REGARDING COVID-19	
2.1.8	DISASTER MANAGEMENT ACT (NO 57 OF 2002): AMENDED STATE OF NATIONAL DISASTER	
	REGULATIONS (GOVERNMENT NOTICE NO. 318 AS AMENDED BY GOVERNMENT NOTICES	
	R.398, R.419, R.446 AND R465)	
2.1.9	DIVISION OF REVENUE ACT (RE-ENACTED ANNUALLY)	
2.1.10	GOVERNMENT IMMOVABLE ASSET MANAGEMENT ACT (NO 19 OF 2007)	7
2.1.11	MENTAL HEALTH CARE ACT (NO 17 OF 2002)	
2.1.12	NATIONAL BUILDING REGULATIONS AND BUILDING STANDARDS ACT (NO 103 OF 1977)	
2.1.13	NATIONAL ENVIRONMENTAL HEALTH POLICY (GN 951 IN GOVERNMENT GAZETTE 37112 OF	
	4 DECEMBER 2013)	
2.1.14	NATIONAL ENVIRONMENTAL MANAGEMENT ACT (NO 107 OF 1998)	
2.1.15	NATIONAL ENVIRONMENTAL MANAGEMENT: WASTE ACT (NO 59 OF 2008)	
2.1.16	NATIONAL ENVIRONMENTAL MANAGEMENT: WASTE AMENDMENT ACT (NO 26 OF 2014)	
2.1.17	NATIONAL HEALTH ACT (NO 61 OF 2003)	
2.1.18	NATIONAL HEALTH AMENDMENT ACT (NO 12 OF 2013)	8
2.1.19	NATIONAL HEALTH ACT (NO 61 OF 2003): NATIONAL ENVIRONMENTAL HEALTH NORMS AND	
	STANDARDS (NOTICE 1229 OF 2015)	8
2.1.20	NATIONAL HEALTH ACT (NO 61 OF 2003): HEALTH INFRASTRUCTURE NORMS AND STANDARDS	
	GUIDELINES (NO R. 116 AND R. 512 OF 2014 AND R. 414 OF 2015)	9
2.1.20.1	National Health Act: Norms and Standards Regulations Applicable to Different	
	CATEGORIES OF HEALTH ESTABLISHMENTS (02 FEBRUARY 2018)	
2.1.20.2	NATIONAL HEALTH ACT: POLICY ON MANAGEMENT OF PUBLIC HOSPITALS (12 AUGUST 2011)	
		9
2.1.20.3	NATIONAL HEALTH ACT: PUBLICATION OF HEALTH INFRASTRUCTURE NORMS AND STANDARDS	
	GUIDELINES (NO R414 OF 08 MAY 2015)	
2.1.21	NATIONAL HEALTH INSURANCE	
2.1.22	NATIONAL TREASURY INSTRUCTION NO. 3 OF 2019/2020	
2.1.23	OCCUPATIONAL HEALTH AND SAFETY ACT (NO 85 OF 1993) AND REGULATIONS	
2.1.24	PHARMACY ACT (NO 53 OF 1974, AS AMENDED)	0
2.1.25	PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT (NO 5 OF 2000)	
2.1.26	PREVENTION AND COMBATING OF CORRUPT ACTIVITIES (NO 12 OF 2004)	
2.1.27	PROMOTION OF ACCESS TO INFORMATION ACT, 2000 (NO 2 OF 2000)	1

2.1.28	PUBLIC FINANCE MANAGEMENT ACT (NO 1 OF 1999)	11
2.1.29	STANDARD FOR UNIFORMITY IN ENGINEERING AND CONSTRUCTION WORKS CONTRACTS:	
	BOARD NOTICE (NO 423 OF 2019)	
2.1.30	WHITE PAPER ON THE TRANSFORMATION OF THE PUBLIC SERVICE (BATHO PELE WHITE PAPER, OCTOBER 1997)	
2.1.30.1	SPATIAL PLANNING AND LAND USE MANAGEMENT ACT (NO 16 OF 2013)	11
	OFFICE OF HEALTH STANDARDS COMPLIANCE FOR HEALTH ESTABLISHMENTS	
2.2	Provincial Acts and Regulations.	
2.2.1	Constitution of the Western Cape, 1 of 1998.	
2.2.2	WESTERN CAPE HEALTH CARE WASTE MANAGEMENT ACT (NO 7 OF 2007)	
2.2.3	WESTERN CAPE LAND ADMINISTRATION ACT (NO 6 OF 1998)	
2.2.4	WESTERN CAPE LAND USE PLANNING ACT (NO 3 OF 2014)	
2.2.5	WESTERN CAPE HEALTH FACILITY BOARDS AND COMMITTEES ACT (NO 4 OF 2016)	
2.2.6	REGULATIONS RELATING TO THE CRITERIA AND PROCESS FOR THE CLUSTERING OF PRIMARY	10
2.2.0	HEALTH CARE FACILITIES, 2017 IN TERMS OF THE WESTERN CAPE HEALTH FACILITY BOARDS A	ИD
	COMMITTEES ACT, 2016 (NO 4 OF 2016)	
2.3	IMPACT OF ACTS AND REGULATIONS.	
2.4	POLICIES AND MANDATES.	
2.4.1	International Policies	
2.4.1.1	Sustainable Development Goals	
2.4.1.2	POLITICAL DECLARATION OF THE UNITED NATIONS HIGH-LEVEL MEETING ON UNIVERSAL HEAD	
2.4.1.2	COVERAGE (UHC)	
2.4.1.3	THE AFRICAN UNION AGENDA 2063 GOALS	
2.4.2	NATIONAL GOVERNMENT	
2.4.2.1	INTEGRATED URBAN DEVELOPMENT FRAMEWORK	
2.4.2.2	NEGOTIATED SERVICE DELIVERY AGREEMENT	
	IDEAL HEALTH FACILITY	
2.4.2.3.1		
2.4.2.3.2		
2.4.2.3.3		
2.4.2.4	INFECTION PREVENTION AND CONTROL.	
2.4.2.5	NATIONAL INTEGRATED ICT POLICY WHITE PAPER (28 SEPTEMBER 2016)	
2.4.3	LOCAL GOVERNMENT.	
2.4.3.1		
2.4.0.1	FRAMEWORK	
2.4.3.2	METRO – CITY OF CAPE TOWN.	
	RURAL – MUNICIPALITIES	
3.	STRATEGIC FRAMEWORK	
3.1	NATIONAL GOVERNMENT	
3.1.1	DRAFT NATIONAL SPATIAL DEVELOPMENT FRAMEWORK (APRIL 2019)	
3.1.2	MTSF AND NDP IMPLEMENTATION PLAN 2019-2024	
3.1.2.1	THE MEDIUM TERM STRATEGIC FRAMEWORK: 2019-2024	
3.1.2.2	NATIONAL DEVELOPMENT PLAN 2030.	
3.1.2.3	NATIONAL BEVELOF MENT FEAT 2000. NATIONAL HEALTH SYSTEMS PRIORITIES: THE TEN POINT PLAN.	
3.1.2.4	NATIONAL INFRASTRUCTURE PLAN	
3.1.2.4	PROVINCIAL GOVERNMENT	
3.2.1	PROVINCIAL STRATEGIC PLAN 2019-2024.	
3.2.1	ONECAPE2040 (2012)	
3.2.2	WESTERN CAPE PROVINCIAL SPATIAL DEVELOPMENT FRAMEWORK (2014)	
3.2.3 3.2.4	WHOLE-OF-SOCIETY APPROACH	
3.2.5	WESTERN CAPE INFRASTRUCTURE FRAMEWORK (MAY 2014)	
3.2.6	JOINT DISTRICT APPROACH	
0.2.0	JOHN DISTRICT AT ROACH	_/

0 0 7	Lance C. 11. A. I. Lance C. 11. E. 11	~7
3.2.7	LIVING CAPE: A HUMAN SETTLEMENTS FRAMEWORK	
3.2.8	WESTERN CAPE RECOVERY PLAN	
3.3	WESTERN CAPE GOVERNMENT HEALTH	
3.3.1	BUILDING FORWARD FROM COVID-19 – RESURGENCE, RECOVERY AND RESET STRATEGY	
3.3.1.1	RECOVERY	.30
3.3.1.2	RESURGENCE	.32
3.3.2	HEALTH IS EVERYBODY'S BUSINESS: A FRAMEWORK FOR ACTION OVER THE 2022 MTEF	.33
3.3.3	WCGH HEALTHCARE 2030 – THE ROAD TO WELLNESS	.34
3.3.4	WCGH Strategic Plan 2020-2025	.34
3.3.5	Universal Health Coverage Strategy 2020-2025	
3.3.6	EXPLANATION OF PLANNED PERFORMANCE LEADING TO 2030	
3.3.7	Service Transformation	
3.3.8	GOOD GOVERNANCE	
3.3.9	OBJECTIVE OF THE WCGH INFRASTRUCTURE PROGRAMME AND THE 5LS AGENDA	
3.3.10	RESPONSIVENESS OF WCGH INFRASTRUCTURE PROGRAMME TO VIPS	
3.3.11	STRATEGIC ICT PLAN 2020-2025	
3.4	IMMOVABLE ASSET MANAGEMENT STRATEGY	
3.4.1	INFRASTRUCTURE PROGRAMME DESCRIPTION	
3.4.1.1	PROGRAMME 8: HEALTH FACILITIES MANAGEMENT	
3.4.1.2	SUB-PROGRAMME 7.2: ENGINEERING SERVICES	
4.	Organisational and Support Plan – Structures and Systems	
4.1	Leadership and Culture Transformation	. 48
4.2	Organisational Structure – Chief Directorate: Facilities and Infrastructure	
	MANAGEMENT	.48
4.2.1	DIRECTORATE: INFRASTRUCTURE PLANNING	.50
4.2.2	DIRECTORATE: INFRASTRUCTURE PROGRAMME DELIVERY	.51
4.2.3	DIRECTORATE: ENGINEERING AND TECHNICAL SERVICES	.53
4.2.4	DIRECTORATE: HEALTH TECHNOLOGY	.54
4.2.5	DIRECTORATE: PROJECT OFFICE TYGERBERG REDEVELOPMENT	.55
4.2.6	DIRECTORATE: FACILITIES MANAGEMENT	
4.3	ESTABLISHMENT BUDGET	
4.4	Infrastructure Management Systems	
4.4.1	Programme Management Information System	
4.4.2	INFRASTRUCTURE REPORTING MODEL	
4.4.3	BASIC ACCOUNTING SYSTEM	
4.4.4	LOGISTICAL INFORMATION SYSTEM	
4.4.5	OTHER SYSTEMS	
	Infrastructure Planning and Project Prioritisation	
5.		
5.1	BROAD OVERVIEW OF CURRENT PROCESS	
5.2		
5.3	Using the Planning Prioritisation Model and Project Prioritisation Mechanism	
5.4	FACTORS TO BE CONSIDERED FOR PRIORITISATION	
5.4.1	STRATEGIC PRIORITISATION	
5.4.2	Operational Prioritisation	
5.5	THE PRIORITISATION PROCESS FOR PROGRAMMES / PROJECTS	
5.5.1	PROJECT PRIORITISATION - CAPITAL	
5.5.2	Project Prioritisation – Maintenance	
5.6	LIFE CYCLE PLANNING AND COSTING	
5.7	Planning Standards and Guidelines	.70
5.7.1	Norms and Standards	.70
5.7.2	WESTERN CAPE LAND USE PLANNING GUIDELINES FOR RURAL AREAS	.71
5.7.3	2030 PRIMARY HEALTH CARE INFRASTRUCTURE REQUIREMENTS FOR RURAL AREAS	.72

5.7.4	THE WESTERN CAPE PSDF	.74
5.8	PLANNING INFORMATION AND SUPPORTING INITIATIVES	.75
5.8.1	EMERGENCY MEDICAL SERVICES ANALYSIS	.75
5.8.2	WESTERN CAPE STATE OF ENVIRONMENT OUTLOOK REPORT: 2014-2017	.76
5.8.3	WCGH OFFICE ACCOMMODATION STEERING COMMITTEE	.77
5.8.4	INTEGRATED PLANNING INITIATIVES	.78
6.	DRIVERS OF INFRASTRUCTURE DEMAND	.80
6.1	RESPONDING TO INCREASING POPULATION AND CHANGING DEMOGRAPHICS	.80
6.1.1	METRO – CITY OF CAPE TOWN	.87
6.1.1.1	SOCIO-ECONOMIC INDEX: CITY OF CAPE TOWN	.89
6.1.1.2	GROWTH AND SPATIAL TARGETING IN THE METRO: IMPACT ON THE PROVISION OF HEALTH	
	FACILITIES	.91
6.1.2	Rural – Municipalities	
6.1.2.1	POPULATION PROJECTIONS FOR RURAL DISTRICTS AND SUB-DISTRICTS	105
6.1.2.2	GROWTH AND IMPACT ON THE PROVISION OF HEALTH FACILITIES IN RURAL AREAS	07
6.2	GROWTH POTENTIAL AND SOCIO-ECONOMIC STATUS OF RURAL MUNICIPALITIES IN THE WEST	
	CAPE	
6.3	SETTLEMENT LEVEL MODELLING	
6.4	DECLARATION OF THE PRIORITY HUMAN SETTLEMENTS AND HOUSING DEVELOPMENT AREAS	
6.5	NHI Initiative.	116
6.5.1	Universal Health Coverage Strategy	
6.5.2	NHI – INFRASTRUCTURE FOCUS	
6.5.3	NHI GARDEN ROUTE INFRASTRUCTURE PILOT	
6.6	Ensuring Accessibility and Making Impact on Burden of Disease	
6.7	RESPONDING TO CLIMATE CHANGE	
6.8	Ensuring Fire Safety	
7.	Infrastructure Desired Levels of Service	
7.1	REQUIREMENTS	
8.	Existing Facilities – Current Situation	
8.1	CURRENT ACCOMMODATION: STATE-OWNED AND LEASED	
8.2	STATE-OWNED ACCOMMODATION (TEMPLATES 2.1.1 & 2.1.2)	124
8.3	LEASED ACCOMMODATION (TEMPLATES 2.2.1 & 2.2.2)	
9.	FUNCTIONAL PERFORMANCE	
9.1	STATE-OWNED AND LEASED (TEMPLATES 3.1.1, 3.1.2, 3.2.1 & 3.2.2 COMBINED)	130
9.1.1	PERFORMANCE RATINGS	
9.1.2	CONDITION RATINGS	
9.1.3	Accessibility Ratings	132
9.1.4	Suitability Ratings	
9.1.5	OPERATING PERFORMANCE INDEX	134
9.1.6	FUNCTIONAL PERFORMANCE INDEX	
9.2	UTILISATION IMPROVEMENT PLAN	
9.2.1	STATE-OWNED AND LEASED (TEMPLATES 4.1.1, 4.1.2, 4.2.1 & 4.2.2)	
9.3	IMPROVING THE EFFICIENT AND EFFECTIVE UTILISATION, PERFORMANCE AND FUNCTIONALITY	
	HEALTH FACILITIES	
10.	GAP ANALYSIS – INCLUDING OPTIONS ANALYSIS (TEMPLATE 5)	139
10.1	CRITERIA INFORMING GAP ANALYSIS (INCLUDING OPTIONS ANALYSIS)	
10.2	GAP ANALYSIS SUMMARISED PER LEVEL OF CARE IN TERMS OF PREFERRED SERVICE PROVISION	
10.2.1	HEALTHCARE 2030 ACUTE HOSPITAL BED PLAN	
	CAPE METRO ACUTE BED PLAN	
10.2.1.1	.1 PLANNING APPROACH FOR METRO HOSPITAL BEDS	42
	Rural Acute Hospital Bed Plan	

10.2.1.3	Acute Hospital Bed Plan – Way Forward	147
10.2.1.4	Prioritised New / Replacement Hospitals	147
10.2.1.5	Hospital Bed Numbers – Comparative Review	148
10.2.1.6	TYGERBERG HOSPITAL INFRASTRUCTURE STRATEGY	149
10.2.1.6		
10.2.1.6	.2 Maintenance and Remedial Works Programme	151
	PHC Infrastructure Requirements	
	NDOH TEN-YEAR HEALTH INFRASTRUCTURE PLAN FOR HEALTH FACILITIES IN SOUTH AFRICA.	
10.2.2.1		
10.2.2.1		
10.2.3	GAP ANALYSIS PER LEVEL OF CARE	
10.3	ALTERNATIVE SOLUTIONS TO THE PROVISION OF PHYSICAL INFRASTRUCTURE	
11.	Infrastructure Plan and Budget	
11.1	OVERVIEW OF ACCOMMODATION REQUIRED	160
11.2	Capital Infrastructure Requirements: New and Replacement, Rehabilitation,	
	RENOVATIONS AND REFURBISHMENTS, UPGRADES AND ADDITIONS (TEMPLATES 6.1 AND 7.1	
	7.2, 7.3 & 7.4)	
11.3	New Site / Land / Properties Required (Template 6.2)	
11.4	NEW OFFICE ACCOMMODATION REQUIRED (TEMPLATE 6.3)	
11.5	LEASES REQUIRED (TEMPLATE 6.4.1 & 6.4.2)	
11.6	ACCOMMODATION IDENTIFIED FOR DISPOSAL / DEMOLITION	
11.6.1	STATE-OWNED (TEMPLATE 8.1)	
11.6.2	LEASED (TEMPLATE 8.2)	
11.7	MAINTENANCE: SCHEDULED AND ROUTINE MAINTENANCE REQUIREMENTS (TEMPLATES 9.1 &	×
	9.2) 167	
11.8	BUDGET (TEMPLATE 10)	
11.8.1	PRIVATE SECTOR FUNDING	
11.8.2	NATIONAL DEPARTMENT OF HEALTH FUNDING	
12.	IMPROVEMENT OF INFRASTRUCTURE PLANNING PROCESS	
12.1	RECENT IMPROVEMENTS	
12.1.1	PREPARATION OF U-AMP	
12.1.2	INFRASTRUCTURE PLANNING PROCESS	
12.2	CURRENT AND FUTURE PLANNED IMPROVEMENTS	
12.2.1	PREPARATION OF U-AMP	
12.2.2	INFRASTRUCTURE PLANNING PROCESS	
12.3	INFRASTRUCTURE PLANNING CAPACITATION	
13.	CONCLUSION	1/6

List of Tables

Table 1: Definitions of various Facility Types	
Table 2: Ideal Clinic 2016/17 Assessment – Worse performing elements	17
Table 3: WCGH Programme 8: Health Facilities Management	45
Table 4: 2022/23 Establishment – HFRG Cashflow projection	57
Table 5: Priority Categories - Maintenance	6 <i>6</i>
Table 6: Life Cycle Costing	69
Table 7: List of District and Local Municipal Spatial Development Frameworks	79
Table 8: Western Cape Demographics	81
Table 9: Western Cape High Density Population Areas	87
Table 10: Population Estimates for the Metro	88
Table 11: Population Projections for Subdistricts in the Metro	88
Table 12: Sub-place categories	89
Table 13: Population Estimates for Rural Districts	10 <i>6</i>
Table 14: Population Projections for Rural Districts and Local Municipalities	10 <i>6</i>
Table 15: Annual Growth Rate (%) 2001 – 2011 (Census 2011)	107
Table 16: Population Growth Projections in Municipalities	114
Table 17: Priority Human Settlements and Housing Development Areas and Main Places	115
Table 18: Accommodation Currently Occupied by WCGH	124
Table 19: Status of facilities for transfer	125
Table 20: Building Replacement Costs of All Hospitals (excluding District Hospitals and Associated Nul	rsing
Accommodation)	127
Table 21: Building Replacement Costs of District Hospitals (based on New Definition and excluding	
associated Nursing Accommodation)	128
Table 22: Performance and Condition Standard Index	130
Table 23: Condition Rating Index	131
Table 24: Overall Overview of Condition Assessment of Health Facilities	131
Table 25: Accessibility Ratings Index	132
Table 26: Accessibility Assessment of Health Facilities – Findings	133
Table 27: Suitability Rating Index	
Table 28: Operating Performance Index	134
Table 29: Functional Performance Index	134
Table 30: Current Functional Performance Indices for Health Facilities	135
Table 31: Utilisation Level Categories	137
Table 32: Current Utilisation Levels at Health Facilities	
Table 33: Current Space Availability at Health Facilities	137
Table 34: Utilisation Improvement Actions for Health Facilities – Assessment Findings	138
Table 35: Bed Configuration in Metro District Hospitals	143
Table 36: Summary – Acute Beds in District and Regional Hospitals in the Cape Town Metro District	144
Table 37: Summary – Acute Beds in Central and Tertiary Hospitals in the Western Cape Province	
Table 38: Summary – District Hospitals per Rural District	146
Table 39: Summary – Rural Regional Hospitals	
Table 40: Prioritised New / Replacement Hospitals and Bed Numbers	
Table 41: Western Cape number of beds per 1 000 dependent population against population growt	h in
future years	
Table 42: Current rating of beds per 1 000 population in Western Cape against beds in Africa	149
Table 43: Gap Analysis per Level of Care	
Table 44: Mobile and Satellite Clinics per District	
Table 45: Estimated Capital Infrastructure Backlog for all WCGH Facilities	
Table 46: Facilities Earmarked for Disposal	
Table 47: Estimated Maintenance Backlog for all WCGH facilities	
Table 48: WCGH Programme 7.2: Engineering Services – 2022 MTEF Allocation	
Table 49: WCGH Programme 8: Health Facilities Management – 2022 MTEF Allocation	
Table 50: Private Sector Funding to enhance public health facilities and improve service delivery	172

List of Figures

Figure 1: The U-AMP in relation to other Strategic and Operational Documents	3
Figure 2: Alignment between Sustainable Development Goals and National Development Plan	
Figure 3: Section 7 of the draft Local Government Service Standards and associated Implementation	
Guidelines Framework of 24 December 2020	19
Figure 4: WCG Vision Inspired Priorities	
Figure 5: Healthcare 2030 alignment to National Development Plan	
Figure 6: Mapping the journey to a healthier Western Cape and ultimately a healthier South Africa in 2	
Figure 7: National Immovable Asset Maintenance Management Standard	
Figure 8: Organogram — Chief Directorate: Facilities and Infrastructure Management	
Figure 9: Organogram – Directorate: Infrastructure Planning	
Figure 10: Organogram – Directorate: Infrastructure Programme Delivery	
Figure 11: Organogram – Directorate: Engineering and Technical Services	
Figure 12: Organogram – Directorate: Health Technology	
Figure 13: Organogram – Directorate: Project Office Tygerberg Redevelopment	
Figure 14: Interim Organogram - Directorate: Facilities Management	
Figure 15: WCGH Infrastructure Integrated Planning Process	
Figure 16: Chapter 14 of the Western Cape land use planning guideline: Rural areas, 2019	
Figure 17: Western Cape – Service Catchment Areas and Levels	
Figure 18: Settlement Classification (based on CSIR Guidelines and Associated Thresholds)	
Figure 19: Western Cape EMS Accessibility Analysis	
Figure 20: Western Cape Population by Age	
Figure 21: Western Cape Migration - In and Out Flow	
Figure 22: Province Population Growth	
Figure 23: Estimated Migration Flows in the Western Cape for period 2018 to 2030	
Figure 24: Population forecasts by age group in the Western Cape	
Figure 25: Western Cape Population Density	
Figure 26: Western Cape 2040 Population Density based on Fine Grained Grid	
Figure 27: Cape Town Dependent Population Density	
Figure 28: City of Cape Town – Socio-economic Index	
Figure 29: CoCT's Municipal Spatial Development Framework 2018 – Spatial Vision	
Figure 30: Spatially Framing the City's Urban Inner Core	
Figure 31: City's Consolidated Spatial Plan Concept (including Spatial Transformation Areas)	
Figure 32: CoCT Spatial Targeting – Informal Settlements and Housing Projects	
Figure 33: Spatial Location of Human Settlement Catalytic Projects	
Figure 34: CoCT's Capex Budget – Formal Housing Programme (2017/18 to 2020/21)	95
Figure 35: Location of Informal Settlements (Left: Comprising over 141 000 Households) and Backyard	
Priority Areas (Right: Comprising over 41 000 Households)	
Figure 36: Spatial Location of Urban Settlements Development Grant Funded Informal Settlements and	t
Backyard Upgrades (2017/18 to 2020/21)	
Figure 37: CoCT Spatial Targeting – Marginalised Areas	97
Figure 38: CoCT's Implementation Focus	98
Figure 39: Current Public Transport	99
Figure 40: City of Cape Town – 2020 Population vs 2040 Population	101
Figure 41: PHC – 2011 Travel Distance Map (CoCT)	
Figure 42: PHC facilities – Areas of sufficient supply (2040)	
Figure 43: PHC facilities – Areas of need / insufficient supply (2040)	
Figure 44: Land Suitability – Combined Perspective	
Figure 45: Indexes for quantitative and qualitative analysis (GPS13)	
Figure 46: Development Potential Jenks ranking for Municipalities in the Western Cape	
Figure 47: Development Potential Score ranking for Municipalities in the Western Cape	

Figure 48: Socio-I	Deficit Score trends	111
Figure 49: Top Te	n Global Risks as identified by the World Economic Forum	119
Figure 50: Decision	on Framework based on Condition Assessment of Immovable Assets	135
•	Principles of Facility Planning	
	ndency Profiles of the Acute Hospital Catchment Areas in the Metro	
-	Future Facilities (Metro)	
=	Future Facilities (Cape Winelands)	
Figure 55: Vaxi-10	axi pop-up vaccine	156
	List of Templates	
Template 1	Schedule of Accommodation Requirements per Budget Programme Objective	
Template 2.1.1	Schedule of Accommodation Currently Occupied: State-owned Health Facilities	
Template 2.1.2	Schedule of Accommodation Currently Occupied: State-owned Office Accommoda (WCGTPW budget responsibility)	noitr
Template 2.2.1	Schedule of Accommodation Currently Occupied: Leased Health Facilities (WCGTPW Budget Responsibility)	V
Template 2.2.2	Schedule of Accommodation Currently Occupied: Leased Office Accommodation (WCGTPW Budget Responsibility)	
Templates 3.1.1 & 4.1.1	Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life C Plan: State-owned Health Facilities)ycle
Templates 3.1.2 & 4.1.2	Schedule of Functional Performance / Utilisation Improvement Plan: State-owned Offi Accommodation (WCGTPW Budget Responsibility)	ice
Templates 3.2.1 & 4.2.1	Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life C Plan: Leased Health Facilities (WCGTPW Budget Responsibility)	Cycle
Templates 3.2.2 & 4.2.2	Schedule of Functional Performance / Utilisation Improvement Plan: Leased Office Accommodation (WCGTPW Budget Responsibility)	
Template 5	Gap Analysis	
Template 6.1	New Capital Expenditure Requirements per Sub-programme	
Template 6.2	New Sites / Land Required (WCGTPW Responsibility)	
Template 6.3	New State-owned Office Accommodation Requirements (WCGTPW Budget Responsi	
Templates 6.4.1 & 6.4.2	New Leased Accommodation Requirements: Health Facilities and Office Accommod (WCGTPW Budget Responsibility)	lation
Template 7.1	New and Replacement Assets	
Template 7.2	Rehabilitation, Renovations & Refurbishments	
Template 7.3	Upgrading and Additions	
Template 7.4	Office Accommodation: Additions, Refurbishment and / or Reconfiguration to Existing Buildings (WCGTPW Budget Responsibility)	J
Template 8.1	Accommodation Identified for Disposal: State-owned	
Template 8.2	Accommodation Identified for Disposal: Leased	
Template 9.1	Scheduled Maintenance Requirements	
Template 9.2	Routine Maintenance Requirements	
Template 10	Budgetary Requirements for Accommodation Plan	
	List of Annexures	
Annexure A	List of Primary Health Care Facilities in Metro – Current Ownership and Operating Respon	nsibility
Annexure B	List of current public health facilities (including health facilities managed by the CoC Private NPOs)	CT and
Annexure C	List of NPOs and Other Health Support Service Providers Occupying State-owned Facilities	Health
Annexure D	Maps of Existing Health Facilities (Owned and Leased)	
Annexure E	NHI Projects – Further implementation	

Qualifications

The following qualifying notes apply to this User Asset Management Plan:

- The outbreak of the international COVID-19 pandemic has had a significant impact on the prioritisation, planning and delivery of infrastructure.
- The prioritisation of office accommodation projects (both Capital and Maintenance) for which WCGTPW is responsible is expected to be included in the Custodian Asset Management Plan.
- The budget allocation for site acquisition will be reflected in the Custodian Asset Management Plan.
- Templates have been adapted to suit Western Cape Government Health requirements as National templates provided via Western Cape Government Transport and Public Works are office accommodation specific.
- The future infrastructure needs, as described in the Utilisation Improvement Plan for Health Facilities (and associated Templates) and quantified in the Gap Analysis, may fluctuate / change as additional information becomes available and / or circumstances change e.g. with respect to the availability of sites.
- The preparation of maintenance plans by Western Cape Government Transport and Public Works and its appointed consultants, as part of the handover process for new and replacement health facility projects, is generally not taking place as required and, therefore, allocating appropriate maintenance budgets to these facilities has proved difficult.
- State-owned facilities are regarded as those which are owned by Western Cape Government (i.e. properties registered in the name of the Provincial Government of the Western Cape) or are deemed to be owned by Western Cape Government (i.e. properties in the process of being transferred to Western Cape Government as a result of an acquisition agreement or legislative requirements).
- Leased facilities are regarded as those with a lease agreement in place, or those for which Western Cape Government Transport and Public Works must formalise lease / user agreements.
- The completeness of property descriptions of State-owned facilities / undeveloped land allocated to Western Cape Government Health could not be verified as an updated Immovable Asset Register is not available from the Western Cape Government Transport and Public Works.
- Property descriptions of leased-in facilities allocated to Western Cape Government Health were reconciled during December 2021 with the lease register of Western Cape Government Transport and Public Works and a list of discrepancies was submitted to Western Cape Government Transport and Public Works for further clarification.

- Property descriptions of leased out facilities allocated to Western Cape Government Health could not be reconciled as the latest lease-out register is not readily available from Western Cape Government Transport and Public Works.
- The User Asset Management Plan is prepared from an infrastructure perspective and may, therefore, not include reference to all service mandatory documents.

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Acronyms

APP Annual Performance Plan BAS Basic Accounting Study

BEPP Built Environment Performance Plan
BFI Budget Facility for Infrastructure
C-AMP Custodian Asset Management Plan

CDC Community Day Centre

CD: FIM Chief Directorate: Facilities and Infrastructure Management

CHC Community Health Centre

CIDB Construction Industry Development Board

CoCT City of Cape Town

COPC Community Oriented Primary Care
CSIR Council for Scientific Industrial Research

DoRA Division of Revenue Act

DSDF District Spatial Development Framework

EC Emergency Centre

ECM Enterprise Content Management EMS Emergency Medical Services FCA Facility Condition Assessment

FIDPM Framework for Infrastructure Delivery and Procurement Management

FPL Forensic Pathology Laboratory

GIAMA Government Immovable Asset Management Act

GIS Geographic Information System

GPS Growth Potential Study

HECTIS Hospital & Emergency Centre Tracking Information System

HFRG Health Facility Revitalisation Grant

HT Health Technology
IA Implementing Agent

IAM Chief Directorate: Immovable Asset Management at Western Cape

Government: Transport and Public Works

ICT Information and Communication Technologies
IDMS Infrastructure Delivery Management System

IPC Infection Prevention and Control

IPIP Infrastructure Programme Implementation Plan
IPMP Infrastructure Programme Management Plan

IRM Infrastructure Reporting Model
ISA Infrastructure South Africa

IUSS Infrastructure Unit Systems Support LOGIS Logistical Information System

MEAP Management Efficiency and Alignment Project
MSDF Municipal Spatial Development Framework

MTEF Medium Term Expenditure Framework
MTSF Medium Term Strategic Framework
NDOH National Department of Health
NDP National Development Plan

NDPWI National Department of Public Works and Infrastructure

NHI National Health Insurance

NIAMM National Immovable Asset Maintenance Management

NPO Non-profit Organisation

OD Organisational Development
OHS Occupational Health and Safety
PBI Performance-based Incentive
PDoH Provincial Department of Health

PES Provincial Equitable Share

PFMA Public Finance Management Act

PHC Primary Health Care

PHSHDA Priority Human Settlements and Housing Development Area

PMIS Project Management Information System

PPO Project Portfolio Office
PPP Public Private Partnership

PSDF Provincial Spatial Development Framework

PwC PricewaterhouseCoopers

QA Quality Assurance

R, R & R
Rehabilitation, renovations & refurbishments
SALGA
South African Local Government Association

SDF Spatial Development Framework
SDG Sustainable Development Goal
SEOR State of Environment Outlook Report

SEZ Special Economic Zone
SIP Strategic Integrated Project

SIPDM Standard for Infrastructure Procurement and Delivery Management

SLA Service Level Agreement Stats SA Statistics South Africa

TB Tuberculosis

TEXCO Top Executive Committee
U-AMP User Asset Management Plan
UHC Universal Health Coverage
VIP Vision inspired priority

WCG Western Cape Government

WCGEADP Western Cape Government Environmental Affairs and Development Planning

WCGH Western Cape Government Health

WCGHS Western Cape Government Human Settlements WCGPT Western Cape Government Provincial Treasury

WCGTPW Western Cape Government Transport and Public Works

WHO World Health Organisation
WoSA Whole of Society Approach

EXECUTIVE SUMMARY

The User Asset Management Plan, or U-AMP, is the primary strategic infrastructure planning document utilised by the Western Cape Government Health (WCGH) in its endeavours to provide healthcare facilities that are accessible, and conducive to the delivery of a comprehensive package of health services to the people of the province. The U-AMP is prepared in compliance with both the Government Immovable Asset Management Act (GIAMA) (No. 19 of 2007) as well as the Division of Revenue Act (DoRA), which is re-enacted annually.

This version of the U-AMP is outlined below:

Section 1: This Section outlines the background of the U-AMP (with a focus on the influence of GIAMA) and also describes the purpose of the U-AMP, which in summary, is to ensure optimal delivery of provincial health infrastructure facilities in the Western Cape.

An overview of WCGH's portfolio of immovable assets is furthermore provided.

Section 2: The legislative framework that governs and guides the planning and delivery of infrastructure is summarised in this Section of the U-AMP. It is regularly reviewed to ensure it remains up to date as changes in the legislative framework could have a direct impact on infrastructure programmes, projects and the planning and delivery thereof and WCGH must therefore stay abreast of these.

Section 3: This Section provides the strategic framework, and the implications thereof, that guides infrastructure planning and delivery. Changes to policy directives and guidelines are continuously updated in the U-AMP as changes in the strategic framework can lead to changes in direction for infrastructure programmes and projects as well as to project budgets and timelines. Taking cognisance of this is thus essential in infrastructure planning.

Section 3 furthermore elaborates on WCGH's immovable asset management strategy. It also highlights the primary objective of the infrastructure programme and its alignment to Healthcare 2030 and the WCGH's Strategic Plan 2020-25.

The Infrastructure Programme of WCGH, which is managed under two separate programmes i.e. Programme 8: Health Facilities Management and Sub-programme 7.2: Engineering Services, is also described.

The purpose of Programme 8 is the provision of new health facilities and the refurbishment, upgrading and maintenance of existing facilities, including health technology whilst Subprogramme 7.2 is responsible to render routine, day-to-day and emergency maintenance service to buildings, engineering installations and health technology.

Section 4: This Section outlines the organisational structure of the Chief Directorate: Facilities and Infrastructure Management and the respective roles of the six Directorates within the unit that are collectively responsible for the delivery of infrastructure.

An overview of the infrastructure management systems utilised is also provided.

Section 5: The infrastructure planning and project prioritisation processes, systems and various initiatives used and / or considered by the Department in planning for the provision of new health facilities, and the refurbishment, upgrading and maintenance of existing facilities, are described in detail in this Section.

The ever-increasing demand for health care due to continued population growth, together with the need for meticulous prioritisation of infrastructure projects and constantly declining budgets, is also addressed.

Prioritisation is undertaken on a strategic as well as operational level. Norms and standards as well as life cycle planning and costing of existing and future facilities are considered as part of the prioritisation process.

Section 6: This Section explains and assesses the impact of population and demographics on the demand for health facilities and services. It specifically describes the impact of population characteristics, the socio-economic index (which is an indicator of the burden of disease and identifies areas of greatest need), population projections, growth potential and socio-economic status of rural municipalities in the planning process. The various sources used to determine this information are also outlined.

Specific reference to Metro planning information (such as the City of Cape Town's population projections until 2040) and human settlement future projects, transport routes and rural growth potential are considered.

Finding the correct site for health facilities is a major factor in ensuring that adequate settlement densities and appropriate urban forms are promoted to optimise the use, accessibility and desirability of facilities.

Section 6 also provides details on the implementation of National Health Insurance (NHI) funded projects, water and energy conservation initiatives and generally dealing with climate change. It furthermore addresses the need to ensure fire safety at health facilities.

Section 7: A brief description of the desired levels of service in relation to the provision of Infrastructure is provided in this section.

Section 8: Health services are rendered from State-owned as well as leased accommodation and encompass different types of facilities, such as Clinics, Community Day Centres (CDCs), Community Health Centres (CHCs), District, Regional, Specialised and Central Hospitals, Forensic Pathology Laboratories (FPLs), Dental Units, Nursing Colleges, and Ambulance Stations. This Section provides details of the existing health facilities and demonstrates the magnitude of the infrastructure portfolio being managed by WCGH. Details include hospital bed numbers, the facility replacement values, as well as maps indicating the geographical location of all health facilities at both a provincial and district level. It furthermore includes details of office accommodation and shared facilities where Western Cape Government Transport and Public Works (WCGTPW) is responsible for maintenance of the building, as well as limited information on Non-profit Organisation facilities.

Section 9: It is vital that the facilities from which health services are rendered meet the minimum required norms and standards. The current status of and future requirements at facilities are assessed in this Section. This assessment focuses on the performance standard, condition rating, accessibility, suitability index, operating performance and ultimately the functional performance of facilities. The resulting information assists in making informed decisions towards improving the effective and efficient utilisation, performance and functionality of health facilities, for example:

 All State-owned health facilities which have been rated "C" in terms of suitability will be replaced / consolidated, namely Helderberg Hospital, Gugulethu CHC, Elsies River CHC, Hornlee Clinic and Salt River FPL. The Elsies River CHC replacement is currently in design and the new Observatory FPL, which will replace the Salt River FPL, is scheduled to be completed and handed over by mid-2022. • The two leased health facilities rated "C" namely Hanover Park CHC and Knysna FPL are being replaced. The Hanover Park CHC replacement is currently in detailed design and the Knysna FPL replacement under construction.

Section 10: This Section explains the criteria considered when performing the gap analysis i.e.:

- Functional analysis of accommodation.
- Need for new accommodation.
- Facility condition rating and feedback from end users.
- Need to relinquish leased accommodation.
- Need for replacement facility in appropriate position.
- Utilisation levels of accommodation.

Section 10 further summarises the gap analysis per level of care (see table below), whilst considering Healthcare 2030, Council for Scientific Industrial Research (CSIR) studies, the burden of disease, global Hospital bed norms and the acute hospital bed plans as part of the planning process.

		Number of facilities						
Health Facility Type	SP	Total existing	To be relinquished	To be replaced	New required	R, R & R	Upgrade and additions	Total anticipated for 2040
PHC (Reproductive Health Clinics, Dental Clinics, Satellite Clinics, Clinics, CDC and CHCs)	8.1	252	22	35	17	8	32	247
EMS (Ambulance stations, Control Centres, Disaster management, Workshop and College)	8.2	59	1	6	7	1	5	65
District Hospitals	8.3	33	1	3	4	6	9	36
TB Hospitals	8.4	6	1	0	0	2	0	5
Psychiatric Hospitals	8.4	4	0	0	0	0	1	4
Regional Hospitals	8.4	5	0	0	3	2	2	8
Tertiary and Central Hospitals	8.5	3	0	1	0	1	1	3
FPLs	8.6	18	1	2	0	2	4	17
Intermediate Care Facilities*	8.4	1	0	0	0	0	0	1
Regional Laundry and on-premises laundries	8.6	2	0	0	0	0	1	2
Other, excluding office accommodation managed by WCGTPW	8.4 and 8.6	47	1	3	2	2	1	48
Total (excl. Nursing Colle and hostels)	ges	430	27	50	33	24	56	436

^{*} This analysis excludes the Brackengate Hospital of Hope, as it is only a temporary COVID-19 Intermediate Care Facility

Gap Analysis per Level of Care

This Section furthermore provides examples of alternative solutions to the provision of physical infrastructure, some of which have already been implemented. Progress is also provided on the implementation of the Tygerberg Hospital Redevelopment Project and the Maintenance and Remedial Works Programme to address the poor state of the current facility.

Section 11: This Section describes the Infrastructure Plan and Budget, including details of office accommodation, capital Infrastructure, land and lease requirements, as well as facilities identified for relinquishments and disposal. It furthermore addresses maintenance requirements, budget allocations and infrastructure improvement processes.

In summary, it includes the analysis of the health sector demand and needs against departmental strategic and service level requirements, whilst taking cognisance of the backlog, available resources and the resulting gap between available health infrastructure and what is required. Linked to this, financial resources are allocated where it will make the biggest impact to the greatest number of people.

The total infrastructure requirements have been assessed and the Capital infrastructure and Maintenance backlogs determined.

Financial Year	Estimated Value of New Buildings, Replacements and Upgrading/Additions Required ^a R	Actual Infrastructure Capital Budget (Excluding R, R & R (maintenance))b R R R R		Estimated Total Backlog (Backlog minus budget allocated per year) ^c R	
2022/2023	34 950 000 000	253 474 000	253 474 000	34 696 526 000	
2023/2024	34 696 526 000	375 328 000	628 802 000	34 321 198 000	
2024/2025	34 321 198 000	359 509 000	988 311 000	33 961 689 000	

Notes:

- ^a Includes NHI Indirect Grant funded projects and cost of replacing Tygerberg Hospital
- ^b Excludes annual budget allocations for NHI Indirect Grant funded posts (allocations still to be confirmed
- c Estimated total backlog excludes approximately R1 billion for Health Technology (HT)

Estimated Capital Infrastructure Backlog for all WCGH facilities

Financial Year	Estimated Value of Buildings R	Estimated Value of Buildings escalated @ 10% p.a. R	Cost of Maintenance Required @ 3.5% p.a. R	Actual Maintenance Budget including R, R & R, Scheduled, Routine, Emergency and Day-to-day Maintenance of health facilities R	Estimated Total Backlog as at March 2022 and increased year-upon-year as result of backlogs not addressed R
2022/2023	64 100 987 250	64 100 987 250	2 243 534 554	698 042 000	1 545 492 554
2023/2024	64 100 987 250	70 511 085 975	2 467 888 009	790 851 000	3 222 529 563

Notes:

- Replacement value based on existing building areas. Areas not used are to be relinquished to reduce maintenance required per year.
- Bidding amounts are not included.
- Ideally the maintenance allocation should be at least R1 billion per year.

Estimated Maintenance Backlog for all WCGH Facilities

All new site requirements are listed as well as facilities that must be disposed of.

The Infrastructure Programme budget emanates from two sources:

- Provincial Equitable Share (PES)
- DoRA: Health Facility Revitalisation Grant (HFRG)

As in previous years, National Treasury (NT) included in the 2022 Division of Revenue Bill (the 2022 DoRA is still to be enacted) the Performance-based Incentive (PBI) Process for the HFRG. Allocations are determined in terms of planning principles and expenditure patterns. WCGH received a PBI allocation in 2020/21 totalling R58.8 million, R63.3 million in 2021/22, and R65.4 million in 2022/23. It is anticipated that WCGH will again receive an allocation in 2023/24 and beyond.

This Section further reflects that Sub-programme 7.2 is responsible for engineering support (including clinical engineering) to health services. Programme 8 is responsible for expenditure on Capital and Maintenance (Scheduled, Day-to-day, Routine and Emergency Maintenance). The principles which underpin the work, as well as the specific purpose, challenges and priorities of each programme, are described in this U-AMP and indicate clear support to, and alignment with the provincial and departmental strategic vision and the priorities of the National Department of Health.

The proposed Medium Term Expenditure Framework (MTEF) allocations for Sub-programme 7.2 and Programme 8 are summarised in the tables below.

	2021/22 R'000		MTEF Allocation R'000		
Sub-programme 7.2: Engineering Services			2022/23	2023/24	2024/25
p g g g	Main Appropriation	Adjusted Allocation (Nov)*	Total Preliminary Allocation*	Total Preliminary Allocation	Total Preliminary Allocation
Engineering					
Compensation of Employees	58 943	58 943	61 402	55 018	55 974
Operational Cost*	33 176	33 176	34 881	34 881	35 155
Total Engineering	92 119	92 119	96 283	89 899	91 129
Health Technology (Clinical Engineering)					
Compensation of Employees	13 036	13 036	14 181	13 197	13 437
Operational Cost*	18 021	18 021	19 307	19 307	19 489
Total Health Technology (Clinical Engineering)	31 057	31 057	33 488	32 504	32 926
GRAND TOTAL	123 176	123 176	129 771	122 403	124 055

^{*}Includes Goods and Services, Transfers and Capital

WCGH Sub-programme 7.2: Engineering Services – 2022 MTEF Allocation

	2021/22* R'000		MTEF Allocation R'000		
Funding Source			2022/23	2023/24	2024/25
	Main Appropriation	Adjusted Allocation (Nov)	Total Preliminary Allocation	Total Preliminary Allocation	Total Preliminary Allocation
Health Facility Revitalisation Grant**					
Capital	307 587	172,343	313,443	524,559	564,001
New Infrastructure Capital	113,097	79,976	135,284	150,412	178,300
Refurb & Rehab Capital	129,773	72,062	102,530	192,912	257,700
Upgrade & Additions Capital	64,717	20,305	75,629	181,235	128,001
Maintenance – WCGTPW	101,849	77,548	105,698	124,627	144,821
Maintenance – WCGH	13,750	50,096	21,800	-	-
Health Technology, Organisational Development (OD) and Quality Assurance (QA)	242,830	365,266	304,859	104,216	68,763
Capacitation, Commissioning and Project Support	58,849	49,612	50,790	51,701	52,638
Total Health Facility Revitalisation Grant	724,865	714,865	796,590	805,103	830,223
PES: Infrastructure					
Capital - New Infrastructure Capital		958	31,225	1,500	-
Maintenance – WCGH	116,508	134,255	128,523	126,170	153,936
Maintenance – WCGTPW	18,675	17,518	14,855	10,289	5,517
Capacitation, Commissioning and Project Support	41,273	14,183	22,458	39,501	41,555
Total PES: Infrastructure	176,456	166,914	197,061	177,460	201,008
PES: Tygerberg					
Capital	48,532	41,176	50,528	141,836	155,459
Refurb & Rehab Capital	25,550	19,584	39,192	99,655	102,251
Upgrade & Additions Capital	22,982	21,592	11,336	42,181	53,208
Maintenance – WCGH	68,976	75,355	49,522	-	20,953
Maintenance – WCGTPW	102,522	85,049	82,892	90,574	50,853
Health Technology	2,666	2,001	-	-	-
Total PES: Tygerberg	222,696	203,696	182,942	232,410	227,265
TOTAL	1,124,017	1,085,475	1,176,593	1,214,973	1,258,496
TOTAL EXCLUDING HT, OD & QA, Capacitation, Commissioning and Project Support * Includes Performance-based Incentive Grant allocation	778,399	654,298	798,486	1,019,555	1,095,540

 ^{*} Includes Performance-based Incentive Grant allocation
 ** Includes Budget Facility for Infrastructure allocation

WCGH Programme 8: Health Facilities Management – 2022 MTEF Allocation

As demonstrated in the backlog tables above, the infrastructure need with respect to both capital and maintenance is much greater than the resources allocated.

The Department will request additional funding in the amount of R260 million in 2023/24 and R275 million in 2024/25 – identified as shortfalls in Template 10. The Department continues its strategy to create an additional pipeline of projects i.e. a large number of projects ready to proceed to tender as additional funds become available.

Section 12: Current and future improvements to the infrastructure planning process and preparation of the U-AMP are briefly addressed in this Section. Some of these improvements are dependent on the provision of up to date and accurate information from WCGTPW.

Section 13: In the Conclusion, the impacts of the budget shortfall in 2022/23 and beyond on addressing the demand for infrastructure are addressed. The effects of climate change and the continued increased demand for health care services against the background of rapid urbanisation and population growth are also discussed.

In spite of limited resources, the Chief Directorate: Facilities and Infrastructure Management remains committed to promote and advance the health and well-being of health facility users in the Province in a sustainable, responsible manner. As such, infrastructure continues to be planned, delivered, operated and maintained with an increased focus on ensuring sustainability of both the infrastructure itself as well as that of the environment, whilst retaining focus on a patient-centred approach.

Despite this structured approach, infrastructure planning and delivery must be adaptable to respond to sudden changes such as those required due to the COVID-19 outbreak.

In terms of planning principles, the Department strongly believes that replication of facilities design will improve turnaround times and that it will assist in standardised and accelerated procurement of maintenance elements.

The Directorate: Infrastructure Planning believes that, with its continued focus on improving and refining infrastructure planning processes and information, it has prepared a U-AMP which is sufficiently accurate in terms of project priorities, locations, budgets and timeframes, and moreover, which meets the strategic goals of the Department and informs the ultimate delivery of its infrastructure projects on the ground.

The U-AMP furthermore serves as a comprehensive reference document in terms of infrastructure and infrastructure-related projects.

This coming year is the year of implementation. In the words often ascribed to Archbishop Desmond Tutu, things will only improve if every one of us steps up to "do our little bit of good where we are; it is those little bits of good put together that overwhelm the world".

Dr Giovanni Perez, Chief Director: Metro Health Services, WCGH

1. Introduction

1.1 BACKGROUND

The User Asset Management Plan of the Western Cape Government Health (WCGH), or U-AMP, is the primary infrastructure planning document utilised by WCGH to inform the ultimate delivery of its infrastructure projects on the ground. It is prepared in compliance with both the Government Immovable Asset Management Act (GIAMA) (No. 19 of 2007) and the Division of Revenue Act (DoRA) (re-enacted at the beginning of each financial year), as well as in compliance with and alignment to the National Treasury Instruction No 3 of 2019/2020, including the Framework for Infrastructure Delivery and Procurement Management – applicable from 01 October 2019.

In terms of Section 14.(1) of GIAMA, "The accounting officer of a user or custodian in its capacity as a user must, for all the immovable assets that it uses or intends to use –

- a) compile, in accordance with Section 8, a user immovable asset management plan that will form part of the strategic plan of that user;
- b) jointly conduct the immovable asset strategic planning process with the relevant custodian;
- c) submit its user immovable asset management plan to the relevant treasury in accordance with Section 9;
- d) submit a copy of the user immovable asset management plan to the relevant custodian in accordance with Section 9; and
- e) establish and execute a performance measurement system as prescribed"

Section 14.(2) of this legislation stipulates that "The accounting officer of a user must surrender a surplus immovable asset under its control to the relevant custodian."

The basis of the user requirements, as stated in GIAMA, have been established in previous versions of the U-AMP and this version continues to improve on the integrity of the data, supported by improved planning processes and integration.

The Chief Directorate: Facilities and Infrastructure Management (CD: FIM) endeavours to align the requirements of all legislative and policy imperatives, while considering integrated planning information and initiatives from all relevant role players.

Finally, this U-AMP intends to exceed the requirements stipulated in GIAMA to produce an infrastructure planning document which begins to ensure optimal planning for the delivery of provincial health infrastructure facilities in the Western Cape in 2022/23, following from, and improving on previous versions.

1.2 PURPOSE OF THE U-AMP

As is noted above, the ultimate objective of the WCGH U-AMP is to ensure optimal delivery of provincial health infrastructure facilities in the Western Cape. More specifically, its purpose is to:

- Identify, present and prioritise the WCGH's infrastructure needs in support of the implementation of its Strategic Plan 2020-2025, Healthcare 2030 and the Healthcare 2030 Acute Hospital Bed Plan. The Strategic Plan and Healthcare 2030 set out the vision, values and principles guiding the Department to 2030.
- Ensure that the greatest health service needs in the province are addressed as the highest priorities, whilst ensuring that optimum cost efficiency and affordability is achieved.
- Provide an indication of anticipated expenditure per budget programme, sub-programme and per project over the life cycle of the facility¹.
- Communicate the intentions of the WCGH as far as its infrastructure (capital and maintenance) needs, delivery and management programmes are concerned, to both external and internal stakeholders.
- Outline the budgetary requirements to meet the WCGH's mandate with respect to infrastructure management.
- Demonstrate responsible management.

This U-AMP provides summary lists of all the identified infrastructure needs of the Department for the period up to 2040 – including capital, maintenance and repair requirements – to enable effective and efficient service delivery. In addition, it outlines the office accommodation required to ensure the necessary administration of the service.

1.3 THE U-AMP IN CONTEXT (STRATEGIC LINKAGES)

The diagram below illustrates the position of the U-AMP in relation to relevant National, Provincial and Departmental strategic and operational documents. This diagram, obtained from Module 6 of the One IDMS (Infrastructure Delivery Management System), refers to the U-AMP as the Infrastructure Asset Management Plan. The One IDMS is currently in draft but is proposed to be followed in future once finalised.

Capital and maintenance requirements are at present calculated separately but should ultimately be improved to indicate life cycle requirements per facility, subject to funding allocations and the elimination of the maintenance backlog.

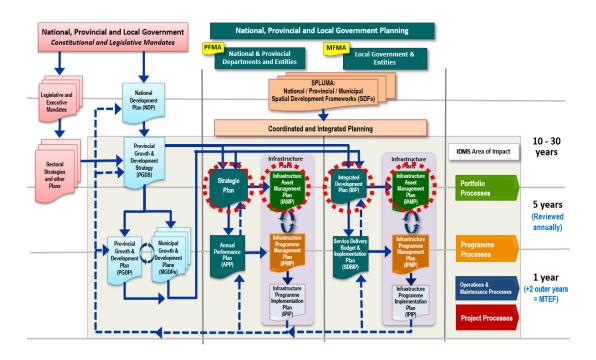


Figure 1: The U-AMP in relation to other Strategic and Operational Documents²

1.4 PORTFOLIO OF IMMOVABLE ASSETS

1.4.1 IMMOVABLE ASSETS CURRENTLY UTILISED AND MANAGED BY WCGH - CATEGORIES

The following are the main categories of immovable assets with facility types currently utilised and managed by WCGH, and which are applicable to this U-AMP:

- Primary Health Care (PHC) Facilities
 - Satellite Clinic
 - Clinic
 - Specialised Clinic (e.g. Oral Health; Reproductive Health)
 - Community Day Centre (CDC)
 - Community Health Centre (CHC)
- Emergency Medical Rescue Services Facilities
 - Ambulance Station
 - Disaster Management Centre
 - Other e.g. Control Centre, Workshop, College etc.

 $^{^{\}rm 2}$ Source: National Treasury, IDMS Module 6 dated November 2020

- Hospitals³
 - District Hospital
 - Regional Hospital
 - Tertiary Hospital
 - Central Hospital
 - Specialised Hospital
- Other Facilities
 - Forensic Pathology Laboratories (FPLs)
 - Intermediate Care Facilities
 - Regional Laundries
 - Nursing Colleges and hostels
 - Other e.g. Cape Medical Depot, Engineering Workshops etc. (excluding office accommodation managed by Western Cape Government Transport and Public Works (WCGTPW))

1.4.2 DEFINITIONS OF FACILITY TYPES

Definitions of typical facility types, applicable to this U-AMP, are provided in the table below. This list is not exhaustive.

Facility Type	Definition
Mobile Clinic	A mobile clinic is a temporary service from which a range of PHC services are provided and where a mobile unit/bus/car provides the resources for the service. This service is provided on fixed routes and at a number of points which are visited on a regular basis. Some visiting points may involve the use of a room in a building, but the resources (equipment, stocks) are provided from the mobile when the services are available and are not maintained at the visiting point. Source: National Department of Health (NDoH) Health Facility Definitions, November 2006
Satellite Clinic	A facility that is a fixed building where one or more rooms are permanently equipped and from which a range of PHC services are provided. It is open for up to 8 hours per day and less than 4 days per week. Source: NDoH Health Facility Definitions, November 2006
Clinic	An appropriately permanently equipped facility at which a range of primary Health Care Services are provided. It is open at least 8 hours a day at least 4 days a week. Source: NDoH Health Facility Definitions, November 2006
Specialised Clinic	A specialised permanent fixed facility, appropriately equipped at which specialised health services (e.g. oral health, reproductive health) are provided. It is open at least 8 hours a day and at least 4 days a week. Source: CD: FIM input to Type of Infrastructure for Infrastructure Reporting Model (IRM), February 2021
Community Day Centre (CDC)	A facility which is not open 24 hours a day, 7 days a week, at which a broad range of PHC services are provided. It also offers accident and emergency, but not midwifery services and surgery under general anaesthesia. <u>Source</u> : NDoH Health Facility Definitions, November 2006

Categories of public hospitals as reflected in Regulations relating to categories of hospitals, No. R. 185 dated 2 March 2012 (Regulation to National Health Act, No 61 of 2003)

Facility Type	Definition
Community Health	A facility which is open 24 hours a day, 7 days a week, at which a broad range of PHC
Centre (CHC)	services are provided. It also offers accident and emergency and midwifery services, but
	not surgery under general anaesthesia.
5:1:111 "	Source: NDoH Health Facility Definitions, November 2006
District Hospital	A facility at which a range of outpatient and inpatient services are offered, mostly within
(Level 1)	the scope of general medical practitioners. It has a functional operating theatre in which operations are performed regularly under general anaesthesia.
	Source: NDoH Health Facility Definitions, November 2006
Regional Hospital	A facility that provides care requiring the intervention of specialists as well as general
(Level 2)	medical practitioner services. A hospital providing a single specialist service would be
(20 10. 2)	classified as a specialised level 2 hospital. A general level 2 hospital should provide and be
	staffed permanently in the following 6 basic specialities of surgery, medicine, orthopaedics,
	paediatrics, obstetrics and gynaecology, and psychiatry, plus diagnostic radiology and
	anaesthetics.
	Source: NDoH Health Facility Definitions, November 2006
Central Hospital	A facility that provides specialist and sub-specialist care as defined for level 3 services. A
(Level 3)	specialised level 3 hospital will only have one or two specialities from groups 1, 2 or 3
	represented (e.g. cardiology and respiratory medicine plus associated anaesthetics and
	diagnostics facilities). A general level 3 hospital will have sub speciality representation in at
	least 50% of the range of the Group 1 specialities.
	In the public sector, level 3 hospitals are defined as Tertiary 1 (Provincial Tertiary) or Tertiary
	2 (National referral) or Tertiary 3 (Central Referral) hospitals depending on the range of
	specialities provided.
Specialised Hospitals	Source: NDoH Health Facility Definitions, November 2006 There are a wide range of possible specialities that could be focused in a hospital, the two
specialisea Hospitais	most common being Tuberculosis (TB) and Psychiatry, but they also include spinal injuries,
	maternity, heart, infectious diseases and so on. These units may also provide either acute,
	sub-acute or chronic care or all of those levels of care.
	Source: NDoH Health Facility Definitions, November 2006
Ambulance Station	A self-contained facility for the housing of emergency vehicles, personnel and associated
	rescue equipment. Such a facility may be closely associated with a hospital but will
	function independently of it. The Emergency Medical Services (EMS) Station functions on a
	24 hr basis.
	Source: CD: FIM input to Type of Infrastructure for IRM, February 2021
Disaster Management	Command Centre for the management of disasters in the Province.
Centre	Source: CD: FIM input to Type of Infrastructure for IRM, February 2021
Forensic Pathology	The forensic pathology service (FPS) is a specialised service rendered by forensic
Laboratory	pathologists, supported by forensic pathology officers.
	Source: WCGH Healthcare 2030 The Road to Wellness, March 2014.
Intermediate Care	These provide in-patient care for patients who no longer require acute intervention and
Facility (Step down)	can be cared for mostly by professional nurses or allied professions.
Laundny	Source: NDoH Health Facility Definitions, November 2006
Laundry	The primary function of a laundry is to receive contaminated items for cleaning and to provide an adequate, efficient, economic, continuous and quality supply of clean,
	disinfected linen to all patient care service units in a hospital when needed.
	Source: IUSS PROJECT Laundry and Linen Department, Gazetted 30 June 2014
	<u> 1995/1995</u> : 1995 : NOSEO: Edonary dire Emori Boparimoni, Odzonod 90 30110 2014

Table 1: Definitions of various Facility Types

2. LEGISLATIVE FRAMEWORK AND POLICY MANDATES

The planning and delivery of health infrastructure in the Western Cape is governed and guided by various legislative and policy imperatives – at both a national and provincial level. The most pertinent of these are outlined in this Section.

2.1 NATIONAL ACTS AND REGULATIONS

2.1.1 Broad-Based Black Economic Empowerment Act (No 53 of 2003)

To establish a legislative framework for the promotion of black economic empowerment; to empower the Minister to issue codes of good practice and to publish transformation charters; to establish the Black Economic Empowerment Advisory Council; and to provide for matters connected therewith.

2.1.2 CARBON TAX ACT (NO 15 OF 2019)

Provides for the imposition of a tax on the carbon dioxide (CO2) equivalent of greenhouse gas emissions and for matters connected therewith. The tax will be levied on emissions from fuel combustion, industrial processes and fugitive emissions, where the set thresholds for greenhouse gas emissions are exceeded.

2.1.3 CONSTITUTION OF THE REPUBLIC OF SOUTH AFRICA ACT (NO 108 OF 1996)

The Constitution of South Africa is the supreme law of the country of South Africa. It provides the legal foundation for the existence of the Republic, sets out the rights and duties of its citizens, and defines the structure of the government.

2.1.4 Construction Industry Development Board Act (No 38 of 2000)

To provide for the establishment of the Construction Industry Development Board (CIDB) to implement an integrated strategy for the reconstruction, growth and development of the construction industry and to provide for matters connected therewith.

2.1.5 COUNCIL FOR THE BUILT ENVIRONMENT ACT (NO 43 OF 2000)

To provide for the establishment of a juristic person to be known as the Council for the Built Environment; to provide for the composition, functions, powers, assets, rights, duties and financing of such a council; and to provide for matters connected therewith.

2.1.6 DECLARATION OF THE PRIORITY HUMAN SETTLEMENTS AND HOUSING DEVELOPMENT AREAS – GOVERNMENT GAZETTE NO 43316, 15 May 2020

On 15 May 2020, the National Minister of Human Settlements, Water and Sanitation declared 136 Priority Human Settlements and Housing Development Areas (PHSHDAs) across South Africa of which 19 is situated in the Western Cape. The PHSHDAs are underpinned by the principles of the National Development Plan (NDP) and intends to advance Human Settlements Spatial Transformation and Consolidation by ensuring that the delivery of housing is used to restructure and revitalise towns and cities, strengthen the livelihood prospects of households and overcome apartheid spatial patterns by fostering integrated urban forms.

2.1.7 DISASTER MANAGEMENT ACT (NO 57 OF 2002) AND REGULATIONS REGARDING COVID-19

This act provides for an integrated and coordinated disaster management policy in South Africa that focuses on preventing and reducing the risk of disasters, mitigating the severity of disasters, emergency preparedness, rapid and effective response to disasters and post-disaster recovery. It regulates the establishment of national, provincial and municipal disaster management centres.

2.1.8 DISASTER MANAGEMENT ACT (NO 57 OF 2002): AMENDED STATE OF NATIONAL DISASTER REGULATIONS (GOVERNMENT NOTICE NO. 318 AS AMENDED BY GOVERNMENT NOTICES R.398, R.419, R.446 AND R465)

These regulations are in response to the outbreak of the COVID-19 virus. Government must, for the duration of the declared national state of disaster, within its available resources play an important role in the fight against the virus. These regulations directs the nation with respect to the required response to deal with the virus.

2.1.9 DIVISION OF REVENUE ACT (RE-ENACTED ANNUALLY)

Commonly known as DoRA, the purpose of this Act (re-enacted annually) is to provide for the equitable division of revenue, raised nationally, among the national, provincial and local spheres of government for the relevant financial year and to outline the responsibilities of all three spheres pursuant to such division. An important annexure to DoRA is the Frameworks for Conditional Grants to Provinces, which outlines, *inter alia*, the specific conditions and processes attached to the awarding of the various grants to provincial departments.

2.1.10 GOVERNMENT IMMOVABLE ASSET MANAGEMENT ACT (NO 19 OF 2007)

Commonly known as GIAMA, the purpose of this Act is to provide a uniform framework for the management of an immovable asset that is held or used by a national or provincial department; to ensure the coordination of the use of an immovable asset with the service delivery objectives of a national or provincial department; to provide for issuing of guidelines and minimum standards in respect of immovable asset management by a national or provincial department; and to provide for matters incidental thereto.

2.1.11 Mental Health Care Act (No 17 of 2002)

This Act provides for care, treatment and rehabilitation of persons who are mentally ill, establish the Review Boards in respect of health establishment and sets out different procedures to be followed.

2.1.12 National Building Regulations and Building Standards Act (No 103 of 1977)

To provide for the promotion of uniformity in law relating to the erection of buildings in areas of jurisdiction of local authorities; for the prescribing of building standards; and for matters connected therewith.

2.1.13 NATIONAL ENVIRONMENTAL HEALTH POLICY (GN 951 IN GOVERNMENT GAZETTE 37112 OF 4 DECEMBER 2013)

Strengthening capacity and development of environmental health personnel; training and improved learning; formulating an institutional framework; resource allocation for environmental health services; planning for proper implementation; planning for human settlements; protecting children; HIV and AIDS, TB, malaria and environmental health; environmental health information systems; environmental health services delivery within the framework of sustainable development; and climate change and health.

2.1.14 NATIONAL ENVIRONMENTAL MANAGEMENT ACT (NO 107 OF 1998)

To provide for cooperative, environmental governance by establishing principles for decision-making on matters affecting environment, institutions that will promote cooperative governance and procedures for environmental functions exercised by organs of state.

2.1.15 NATIONAL ENVIRONMENTAL MANAGEMENT: WASTE ACT (NO 59 OF 2008)

To reform the law regulating waste management in order to protect health and the environment by providing reasonable measures for the prevention of pollution and ecological degradation and for securing ecologically sustainable development.

2.1.16 NATIONAL ENVIRONMENTAL MANAGEMENT: WASTE AMENDMENT ACT (NO 26 OF 2014)

To amend the National Environmental Management: Waste Act, 2008, to substitute and delete certain definitions.

2.1.17 NATIONAL HEALTH ACT (NO 61 OF 2003)

This Act provides a framework for a structured uniform health system within the Republic, taking into account the obligations imposed by the Constitution and other laws of the national, provincial and local governments with regard to health services and also provides for matters incidental thereto.

2.1.18 NATIONAL HEALTH AMENDMENT ACT (NO 12 OF 2013)

To amend the National Health Act, 2003, to provide for the establishment of the Office of Health Standards Compliance and, for that purpose, to insert, substitute or delete certain definitions; to delete, revise and insert certain provisions; and to provide for matters connected therewith.

2.1.19 NATIONAL HEALTH ACT (NO 61 OF 2003): NATIONAL ENVIRONMENTAL HEALTH NORMS AND STANDARDS (NOTICE 1229 OF 2015)

Issued in terms of Chapter 3, Section 21(2)(b)(ii) of the National Health Act, 2003, the National Environmental Health Norms and Standards for premises and acceptable Monitoring Standards for Environmental Health Practitioners outlines monitoring standards for the delivery of quality Environmental Health Services, as well as acceptable standards requirements for surveillance of premises, such as business, state-occupied premises, and for prevention of environmental conditions that may constitute a health hazard for protection of public health.

2.1.20 NATIONAL HEALTH ACT (NO 61 OF 2003): HEALTH INFRASTRUCTURE NORMS AND STANDARDS GUIDELINES (NO R. 116 AND R. 512 OF 2014 AND R. 414 OF 2015)

These guidelines are for application by Provincial Departments of Health (PDoHs) in the planning and implementation of public sector health facilities and are applicable to the planning, design and implementation of all new buildings.

2.1.20.1 NATIONAL HEALTH ACT: NORMS AND STANDARDS REGULATIONS APPLICABLE TO DIFFERENT CATEGORIES OF HEALTH ESTABLISHMENTS (02 FEBRUARY 2018)

These regulations seek to promote and protect the health and safety of users and health care personnel. It addresses user rights, clinical governance and clinical care, clinical support services, facilities and infrastructure, governance and human resources.

2.1.20.2 NATIONAL HEALTH ACT: POLICY ON MANAGEMENT OF PUBLIC HOSPITALS (12 AUGUST 2011)

To ensure the management of hospitals is underpinned by the principles of effectiveness, efficiency and transparency. Specific objectives are to ensure implementation of applicable legislation and policies to improve functionality of hospitals; appointment of competent and skilled hospital managers; development of accountability frameworks; and training of managers in leadership, management and governance.

2.1.20.3 NATIONAL HEALTH ACT: PUBLICATION OF HEALTH INFRASTRUCTURE NORMS AND STANDARDS GUIDELINES (NO R414 OF 08 MAY 2015)

The guidelines are for public reference information and for application by PDoHs in the planning and implementation of public sector health facilities. The approved guidelines will be applicable to the planning, design and implementation of all new building projects. Any deviations from the voluntary standards should be motivated during the Infrastructure Delivery Management System (IDMS) gateway approval process. The guidelines should not be seen as requirements necessitating the alteration and upgrading of all existing health care facilities.

2.1.21 NATIONAL HEALTH INSURANCE

The NDoH released the White Paper on National Health Insurance for South Africa towards Universal Health Coverage UHC) on 01 December 2015. The National Health Insurance (NHI) is a health financing system that is designed to pool funds to provide access to quality, affordable personal health services for all South Africans based on their health needs, irrespective of their socio-economic status. NHI is intended to ensure that the use of health services does not result in financial hardships for individuals and their families. The National Health Act: National Health Insurance Policy: Towards universal health coverage was published on 30 June 2017 and the National Health Insurance Bill issued for further public comment on 6 September 2019.

2.1.22 NATIONAL TREASURY INSTRUCTION NO. 3 OF 2019/2020

This Treasury Instruction prescribes minimum requirements for the implementation of the IDMS through the Framework for Infrastructure Delivery and Procurement Management (FIDPM).

The FIDPM, which came into effect on 1 October 2019, replaces the SIPDM (Standard for Infrastructure Procurement and Delivery Management) and prescribes minimum requirements for effective governance of infrastructure delivery and procurement management. Fundamental areas addressed through the introduction of the FIDPM includes:

- Recognition of the Standard for Uniformity in Engineering and Construction Works Contracts as issued by the CIDB supported by the National Treasury Regulations
- Recognition of one institutional Supply Chain Management system with differentiated procurement processes as opposed to two Supply Chain Management systems.
- Role of independent reviewers in relation to the ultimate accountability of Bid Committees as prescribed by the National Treasury Regulations.
- Alignment of the Preferential Procurement Point System (Method 4) to the Preferential Procurement Policy Framework Act and its related regulations.

2.1.23 OCCUPATIONAL HEALTH AND SAFETY ACT (NO 85 OF 1993) AND REGULATIONS

To provide for the health and safety of persons at work and for the health and safety of persons in connection with the use of plant and machinery; the protection of persons other than persons at work against hazards to health and safety arising out of or in connection with the activities of persons at work; to establish an advisory council for occupational health and safety and to provide for matters connected therewith.

Various regulations stipulate requirements for health and safety in the construction sector and applies to all people involved in construction work.

2.1.24 PHARMACY ACT (NO 53 OF 1974, AS AMENDED)

The Act provides for the establishment of the South African Pharmacy Council, general powers to extend the control of council to the public sector, provides for pharmacy education and training, requirements for registration, provide for investigative and disciplinary powers of the council.

2.1.25 PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT (NO 5 OF 2000)

To give effect to Section 217(3) of the Constitution by providing a framework for the implementation of the procurement policy contemplated in Section 217(2) of the Constitution and to provide for matters connected therewith. In line with this act, Government Gazette No 40553 of 20 January 2017 promulgated the Preferential Procurement Regulations, 2017 and Government Gazette No 40919 of 15 June 2017 provides recognition of categories of institutions to which this Act applies.

2.1.26 Prevention and Combating of Corrupt Activities (No 12 of 2004)

The Act provides for the strengthening of measures to prevent and combat corruption and corrupt activities.

2.1.27 Promotion of Access to Information Act, 2000 (No 2 of 2000)

This Act amplifies the constitutional provision pertaining to accessing information under the control of various bodies.

2.1.28 Public Finance Management Act (No 1 of 1999)

The Public Finance Management Act (PFMA) regulates financial management in the national government and provincial governments; to ensure that all revenue, expenditure, assets and liabilities of those governments are managed efficiently and effectively; to provide for the responsibilities of persons entrusted with financial management in those governments; and to provide for matters connected therewith.

2.1.29 STANDARD FOR UNIFORMITY IN ENGINEERING AND CONSTRUCTION WORKS CONTRACTS: BOARD NOTICE (NO 423 OF 2019)

To establish requirements for engineering and construction works contracts aimed at bringing about standardisation and uniformity in construction contracts documentation, practices and procedures.

2.1.30 WHITE PAPER ON THE TRANSFORMATION OF THE PUBLIC SERVICE (BATHO PELE WHITE PAPER, OCTOBER 1997)

To provide a policy framework and a practical implementation strategy for the transformation of Public Service Delivery. Primarily the emphasis is on striving towards excellence in service delivery, putting people first and improving the efficiency and effectiveness of the way in which services are delivered by means of eight principles.

2.1.30.1 SPATIAL PLANNING AND LAND USE MANAGEMENT ACT (NO 16 OF 2013)

The purpose of the Spatial Planning and Land Use Management Act is to provide a framework for spatial planning and land use management in the Republic; to specify the relationship between the spatial planning and the land use management system and other kinds of planning; to provide for the inclusive, developmental, equitable and efficient spatial planning at the different spheres of government; to provide a framework for the monitoring, coordination and review of the spatial planning and land use management system; to provide a framework for policies, principles, norms and standards for spatial development planning and land use management; to address past spatial and regulatory imbalances; to promote greater consistency and uniformity in the application procedures and decision-making by authorities responsible for land use decisions and development applications; to provide for the establishment, functions and operations of Municipal Planning Tribunals; to provide for the facilitation and enforcement of land use and development measures; and to provide for matters connected therewith.

2.1.30.2 OFFICE OF HEALTH STANDARDS COMPLIANCE FOR HEALTH ESTABLISHMENTS

In terms of the National Health Amendment Act 12 of 2013, the Office of Health Standards Compliance was established to ensure health establishments in South Africa comply with the required health standards.

The Norms and Standards Regulation has been legislated and is effective as of February 2019. All health establishments must comply with these prescriptions in relation to the national health system. The Ideal Hospital and Clinic Realisation and Maintenance Framework must be implemented at each health establishment in order to achieve compliance with the regulations. Non-compliance may attract sanctions.

2.2 Provincial Acts and Regulations

2.2.1 CONSTITUTION OF THE WESTERN CAPE, 1 OF 1998

This Constitution applies to the Western Cape. It is subject to the national Constitution, which is the highest law in the Western Cape.

Section 78(2)(a) deals with protecting and promoting the interest of children in the Western Cape, insofar as health services.

Section 81 (h)(ii) places a duty on the Western Cape Government (WCG) to adopt and implement policies to actively promote and maintain the welfare of its communities by ensuring proper realisation of the right of access to:

- a) Health care services;
- b) Basic health care services, which provides a healthy environment for all children, frail and elderly persons.

2.2.2 WESTERN CAPE HEALTH CARE WASTE MANAGEMENT ACT (NO 7 OF 2007)

The Act provides for the effective handling, storage, collection, transportation, treatment and disposal of health care waste. Furthermore, it provides for the prohibition of illegal dumping of health care waste and the co-disposal of health care waste with general household waste.

2.2.3 WESTERN CAPE LAND ADMINISTRATION ACT (No 6 OF 1998)

To provide for the acquisition of immovable property and the disposal of land which vests in it by the Western Cape Provincial Government and for matters incidental thereto.

2.2.4 WESTERN CAPE LAND USE PLANNING ACT (NO 3 OF 2014)

To consolidate legislation in the province pertaining to provincial planning, regional planning and development, urban and rural development, regulation, support and monitoring of municipal planning and regulation of public places and municipal roads arising from subdivisions; to make provision for Provincial Spatial Development Framework (PSDFs); to provide for minimum standards for, and the efficient coordination of, Spatial Development Frameworks (SDFs); to provide for minimum norms and standards for effective municipal development management; to regulate provincial development management; to regulate the effect of land development on agriculture; to provide for land use planning principles; to repeal certain old-order laws; and to provide for matters incidental thereto.

2.2.5 WESTERN CAPE HEALTH FACILITY BOARDS AND COMMITTEES ACT (NO 4 OF 2016)

To provide for the establishment, functions, powers and procedures of boards established for hospitals and committees established for PHC facilities; and to provide for matters incidental thereto. Health Facility Boards; to amend and repeal certain laws relating to Hospital Boards; and to provide for matters incidental thereto. This Act also provides for the vesting of immovable property.

2.2.6 REGULATIONS RELATING TO THE CRITERIA AND PROCESS FOR THE CLUSTERING OF PRIMARY HEALTH CARE FACILITIES, 2017 IN TERMS OF THE WESTERN CAPE HEALTH FACILITY BOARDS AND COMMITTEES ACT, 2016 (NO 4 OF 2016)

The regulations provide for the process where the Minister determines the process of clustering of a group of PHC facilities where a committee is established regarding the geographical distance, between the concerned PHC facilities and the size and distribution of the population in the area.

2.3 IMPACT OF ACTS AND REGULATIONS

Although challenging, compliance with legislation and policy framework is obviously non-negotiable. However, in some instances, changes in policy and legislation can lead to changes in direction for infrastructure programmes and projects as well as changes to project budgets and timelines. For example, the National Building Regulations and Building Standards Act – specifically relating to fire compliance – is resulting in additional work and associated cost across a broad spectrum of facilities. A programme has been implemented to incrementally address this.

The publishing of National Treasury Instruction No. 3 of 2019/20 (see paragraph 2.1.22 above) – including the FIDPM – has necessitated changes to the procedures for implementing the IDMS, both within the province and within WCGH specifically.

2.4 POLICIES AND MANDATES

2.4.1 INTERNATIONAL POLICIES

2.4.1.1 SUSTAINABLE DEVELOPMENT GOALS

On 1 January 2016, the 17 Sustainable Development Goals (SDGs) of the 2030 Agenda for Sustainable Development – adopted by world leaders in September 2015 at the historic United Nations Summit – officially came into force⁴. The SDGs are a universal call to action to end poverty, protect the planet and ensure that all people enjoy peace and prosperity.

Building on the success of the Millennium Development Goals, the 17 SDGs work in the spirit of partnership and pragmatism to make the right choices now to improve life, in a sustainable way, for future generations. The SDGs provide clear guidelines and targets for all countries to adopt in accordance with their own priorities and the environmental challenges of the world at large⁵. The new agenda address three additional interconnected elements of sustainable development:

- Economic growth
- Social inclusion
- Environmental sustainability

The 17 SDGs⁶ together with the 169 targets of the 2030 Agenda universally apply to all countries, and is intended to address poverty globally, ensuring no one is left behind.

Relevant to the health sector specifically is SDG 3 which aims to ensure healthy lives and promote well-being for all at all ages.

The Department is committed to achieving Goal 3, Good Health and Well-Being, with a particular focus in the next 5 years on:

- Building further on the gains we have made in reducing maternal mortality and preventable deaths under 5 years in the province;
- Further reducing the epidemics of AIDS and TB; and premature deaths as a consequence of non-communicable diseases;
- Continue to promote mental health; and ensuring universal access to sexual and reproductive health care; and
- Strengthening the provincial health system towards achieving UHC.

There is alignment between these goals and those of South Africa's NDP⁷. Figure 2 below illustrates this alignment.

United Nations. Sustainable Development Goals: The Sustainable Development Agenda. Available: https://www.un.org/sustainabledevelopment/development-agenda/

Source: United Nations Development Programme – Republic of South Africa Sustainable Development Goals (SA). Available from http://www.za.undp.org

⁶ Refer <u>http://www.gov.za/issues/national-development-plan-2030</u>

⁷ Refer http://www.gov.za/issues/national-development-plan-2030



Figure 2: Alignment between Sustainable Development Goals and National Development Plan

2.4.1.2 POLITICAL DECLARATION OF THE UNITED NATIONS HIGH-LEVEL MEETING ON UNIVERSAL HEALTH COVERAGE (UHC)

The political declaration adopted by the United Nations General Assembly on UHC in September 2019 reaffirmed that health is a precondition for, and an outcome and indicator of the social, economic and environmental dimensions of sustainable development and strongly recommits to achieving UHC by 2030. UHC is viewed as fundamental for achieving the SDGs not only for health and well-being but also to eradicate poverty, ensuring quality education, achieving gender equality and women's empowerment, providing decent work and economic growth, reducing inequalities, ensuring just, peaceful and inclusive societies and fostering partnerships. While reaching the SDG goals and targets is considered critical for the attainment of a healthier world for all, with a focus on health outcomes throughout the life; and stressing the need for a comprehensive, people-centred approach. The Declaration also reaffirmed the assembly's previous political commitments on ending AIDS, tackling antimicrobial resistance, ending TB and the prevention and control of non-communicable diseases. The declaration further recognised that UHC implies that all people have access, without discrimination, to nationally determined sets of needed essential promotive, preventive, curative, rehabilitative and palliative services; and safe, affordable, effective and quality medicines and vaccines. This access should not expose people to financial hardship, in particular the poor, vulnerable and marginalised segments of the population.

2.4.1.3 THE AFRICAN UNION AGENDA 2063 GOALS

The African Union (AU) Agenda 2063 Goals, which are aligned to the SDGs, mention seven aspirations for the continent: an integrated Africa, a prosperous Africa, a democratic Africa, a peaceful Africa, which has a strong cultural identity and is people-driven and an international dynamic force.

2.4.2 NATIONAL GOVERNMENT

2.4.2.1 INTEGRATED URBAN DEVELOPMENT FRAMEWORK

On 26 April 2016 the national Cabinet approved the Integrated Urban Development Framework and the 2016-2019 Implementation Plan, published by the Department of Cooperative Governance and Traditional Affairs. The Integrated Urban Development Framework sets a policy framework to guide urbanisation in South Africa and introduces the following four strategic goals:

- Spatial integration: To forge new spatial forms in settlement, transport, social and economic areas.
- Inclusion and access: To ensure people have access to social and economic services, opportunities and choices.
- Growth: To harness urban dynamism for inclusive, sustainable economic growth and development.
- Governance: To enhance the capacity of the state and its citizens to work together to achieve spatial and social integration.

The 2016-2019 Implementation Plan gives strategic direction, i.e. what needs to be done, when and by whom in order to achieve the goals of the Integrated Urban Development Framework. It includes programmes and projects to be undertaken in the short to medium term. The plan will be reviewed every three years, not only to monitor progress being made but also to readjust or reprioritise the programmes and projects.

2.4.2.2 NEGOTIATED SERVICE DELIVERY AGREEMENT

The National Government continues to follow an outcomes-based approach and has identified 12 targeted outcomes against which the respective national ministers have signed performance agreements with the President. The health outcome is: "Improve healthcare and life expectancy among all South Africans". The key outputs of the Negotiated Service Delivery Agreement between the Minister of Health and the President are:

- Increasing life expectancy
- Decreasing maternal and child mortality
- Combating HIV and AIDS and decreasing the burden of disease from TB
- Strengthening health systems effectiveness with a particular focus on:
 - Re-engineering the PHC System;
 - Improving Patient Care and Satisfaction;
 - Accreditation of Health Facilities for Compliance;
 - Improved Health Infrastructure Availability;
 - Improved Human Resources for Health;
 - Strengthening Financial Management (Monitoring and Evaluation);
 - Improve Healthcare Financing through Implementation of NHI; and
 - Strengthening Health Information Systems.

2.4.2.3 IDEAL HEALTH FACILITY

2.4.2.3.1 IDEAL CLINIC REALISATION AND MAINTENANCE PROGRAMME

Operation Phakisa, coordinated by the National Department of Health (NDoH) in 2014, resulted in the finalisation of plans to ensure that all clinics in the country meet the elements listed on the Ideal Clinic Dashboard by the end of 2018/19.

WCGH commenced with the programme in 2016/17 and the Ideal Clinic Status has become an important performance indicator for PHC facilities in both Metro and Rural as a measure under the banner of Quality of Care.

Both Metro (2016/17 assessment) and Rural District Health services – Cape Winelands (2017/18) indicated the top 20 worst performing elements. For purposes of this document, only elements that have direct or indirect infrastructure reference / implications are indicated:

Element No.	Worse performing element			
1.	All external signage is in place			
7.	Building is compliant with safety regulations			
8.	Facility information board reflecting the facility name, service hours, physical address, contact details for facility and emergency service and service package details is visibly displayed at the entrance of the premises			
10.	Clinic space accommodates all services and staff			
17.	There is access for people in wheelchairs			

Table 2: Ideal Clinic 2016/17 Assessment – Worse performing elements

According to the WCGH Strategic Plan 2020-2025, "... aging infrastructure as well as the impact of population growth and the burden of disease on the need for infrastructure remains a reality for the Department". This statement sheds light on the outcomes of some of the above-mentioned elements. One of the priorities of the Department remains maintaining existing facilities.

2.4.2.3.2 IDEAL COMMUNITY HEALTH CENTRE REALISATION AND MAINTENANCE PROGRAMME

The NDoH has developed an Ideal Community Health Centre Framework for implementation in 2019. The framework is an expansion of the Ideal Clinic Programme to include Emergency Centres and Midwife Obstetric Units. This framework has been signed-off by the Technical Advisory Committee of the National Health Council.

2.4.2.3.3 IDEAL HOSPITAL REALISATION AND MAINTENANCE FRAMEWORK

The NDoH developed an Ideal Hospital Realisation and Maintenance Framework for implementation in 2019. The successful implementation of the Ideal Clinic Realisation and Maintenance programme created the impetus to extend the goals of universal health access, cost effective and efficient services of a high quality and standard by creating a similar framework for Ideal Hospitals as the Ideal Clinic Framework. The Ideal Hospital Realisation and Maintenance Framework has not been finalised / signed-off by the Technical Advisory Committee of the National Health Council.

2.4.2.4 INFECTION PREVENTION AND CONTROL

The National Infection Prevention and Control (IPC) Strategic Framework was signed into effect on 26 March 2020. The purpose of this framework is to align the National IPC strategy to the World Health Organisation (WHO) core components for IPC (2016). In addition, the National Health Act of 2003 and its 2013 amendment gave effect to the Norms and Standards Regulations applicable to different categories of health facilities. Sections 7, 8 and 9 of the Norms and Standards is dedicated to the IPC standards applicable to health facilities. This framework and the related Practical Manual for Implementation of the National Infection Prevention and Control Strategic Framework gives guidance on how to comply with standards relating to IPC practices.

The South African Strategic Framework is structured around the eight WHO IPC core components, one of which is:

Built environment and equipment for IPC at the health facility level.

This translates into the objective of the IPC strategic framework as:

Optimise the built environment and ensure the continuous availability of essential materials
and equipment needed to support implementation of effective IPC measures towards
improving patient safety and health outcomes;

with one of its key principles being that:

 Access to health care services which are designed and managed to minimise the risks of avoidable Health Care Acquired Infections for patients and health workers is a basic human right.

WCGH has adopted the National IPC Strategic Framework as a local guiding document and will implement this framework with effect from 1 April 2022.

2.4.2.5 NATIONAL INTEGRATED ICT POLICY WHITE PAPER (28 SEPTEMBER 2016)

This White Paper outlines the overarching policy framework for the transformation of South Africa into an inclusive and innovative digital and knowledge society. It reinforces and extends existing strategies such as South Africa Connect, the National Broadband Policy, the National Cybersecurity Policy Framework, 2012 and the National Information Society and Development Plan. It creates an ecosystem that helps to identify areas where there are Information and Communication Technologies (ICT) infrastructure and service gaps, the reasons for the gaps, direct government and private sector investment into these areas and measures the progress being made in closing the digital divide.

2.4.3 LOCAL GOVERNMENT

2.4.3.1 LOCAL GOVERNMENT SERVICE STANDARDS AND ASSOCIATED IMPLEMENTATION GUIDELINES FRAMEWORK

The South African Local Government Association (SALGA) is a public entity mandated by the Constitution of the Republic of South Africa to transform the local government sector. As part of this mandate, a draft framework was developed which maps out local government service delivery standards in line with relevant legislation. The framework includes service standard guidelines, a service delivery satisfaction measurement tool, and dispute resolution / redress mechanisms to address citizens' complaints.

Some of the service standards in the framework have overlapping mandates, such as health services which is also provided by Provincial Health Departments. Although the draft framework is therefore only applicable to those health services which fall directly within the remit of the municipalities, it is important that cognisance is taken of these standards at provincial planning level.

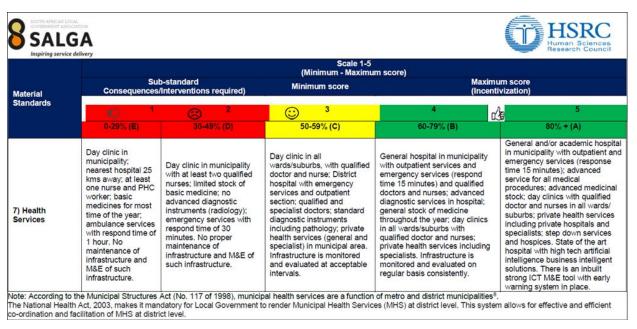


Figure 3: Section 7 of the draft Local Government Service Standards and associated Implementation Guidelines Framework of 24 December 2020

2.4.3.2 METRO – CITY OF CAPE TOWN

Spatial planning and land use management is primarily a municipal function in terms of the Spatial Planning and Land Use Management Act of 2013 and the precedent-setting ruling of the Constitutional Court (2010). There is consensus that a fundamental spatial transformation is required to enable South African cities to contribute effectively to national economic and social development objectives. Metropolitan municipalities have a critical role to play in this regard and, in particular, have the responsibility to guide spatial development through urban planning instruments, infrastructure investments and service delivery programmes that shape the built environment of South African cities.

The City of Cape Town (CoCT) approved and adopted its Municipal Spatial Development Framework (MSDF) on 25 April 2018 after an extensive compilation and participation process.

It was noted during that process, that the CoCT would have to undertake a review of its District Spatial Development Frameworks (DSDFs) in order to ensure alignment between these strategic documents and how they manage and coordinate urban growth in the city for the foreseeable future.

The CoCT began the review of the DSDFs in 2019 and in 2021 conducted public participation for their draft technical reports, implementation plans and technical annexures that make up the DSDFs and Environmental Management Frameworks for each of the eight planning districts across the Metro. These are currently being updated based on feedback received and will be further updated to align with the new Integrated Development Planning term of office and the MSDF review which was initiated in 2021.

The draft DSDFs and Environmental Management Frameworks set the planning and spatial vision for the City's eight planning districts and entail the CoCT's response to managing urban growth on a district level and in a manner that is sustainable, resilient, and equitable. They seek to determine how the CoCT should intervene on a local planning level to mitigate against constraints, and to enhance opportunities that will improve the quality of living for all residents in Cape Town.

The WCGH, through participation in forums – such as the City of Cape Town – Western Cape Government Spatial Development & Infrastructure Support (SDIS) Committee – and processes established and facilitated by WCG Environmental Affairs and Development Planning (WCGEADP) has, together with other provincial government departments, provided input into the draft DSDFs, in particular the District Plans, from an infrastructure planning perspective. The Department will continue to do so in order to ensure alignment between its spatial development planning and that of the City as well as other provincial government departments.

2.4.3.3 RURAL – MUNICIPALITIES

There are various WCG initiatives to collaborate with and assist municipalities. The development of the Municipal Spatial Development Framework Support Programme: 2020-2024 Plan by WCGEADP is one such an example.

Sections 154(1), 155(6) and 155(7) of the Constitution of South Africa, Act No 108 of 1996, directs provinces to monitor and support local government. The plan is thus designed to assist and capacitate municipalities in executing their municipal spatial planning functions, as well as to monitor the implementation of these functions.

WCGEADP provided WCGH with a roll-out plan for the abovementioned programme, and WCGH participates and provides input where required.

Another example is the Department of Local Government's focus on co-ordinating the implementation of the Joint District and Metro Approach (JDA) over the next five years, as indicated in their Strategic Plan 2020-2025, as a mechanism to strengthen provincial interface with local government in order to promote consultation, co-ordination, and joint planning.

Central to this is the roll-out of a single support plan to municipalities as well as interventions such as:

- Supporting municipalities to carry out medium to long-term infrastructure planning to ensure a portfolio of implementation-ready projects; and
- Supporting municipalities with the identification and project preparation of catalytic economic infrastructure that is linked to the respective municipalities' growth and development strategies.

WCGH will continue to provide input and align its planning of Health infrastructure where necessary.

Further cognisance is taken of specific urban development studies as and when these are drafted / published. In addition to this, the socio-economic index, population densities and growth areas are being analysed to ensure opportune investment into new / replacement as well as upgraded facilities.

The Eden (now Garden Route) DSDF, published in October 2017, is a best practice example of integrated planning. This SDF superseded the District's 2009 version and was reviewed and updated to align with the Spatial Planning and Land Use Management Act of 2013, the WCG Provincial Spatial Development Framework and Land Use Planning Act, as well as the Eden District Integrated Development Plan and strategic goals.

Furthermore, this SDF was prepared in line with the Department of Rural Development and Land Reform's SDF Guidelines. The primary objective of the District Rural Development Plan for the Garden Route is to develop a departmental sector plan at a district level that will inform its rural development efforts in the Garden Route District. The overall intention is to improve the material conditions and opportunities of people living in rural areas defined as "poverty pockets" (areas where people's lives are presently defined by a state of impoverishment). Principles developed from this document will be applied to future planning and utilisation of health facilities where applicable and Section 5 highlights some of these initiatives.

WCGH is committed to contribute towards the Regional Spatial Implementation Frameworks (also referred to as RSIFs) for each of the three spatially targeted regions identified by WCGEADP, namely: The Greater Cape Metro, the Greater Saldanha area, and the Garden Route District. Collectively, the PSDF and the three Regional Spatial Implementation Frameworks can be understood as WCG's Spatial Development Strategy.

WCGH provides input into the SDF of rural municipalities, as referred to in paragraph 5.8.4 of this document.

3. STRATEGIC FRAMEWORK

3.1 NATIONAL GOVERNMENT

3.1.1 Draft National Spatial Development Framework (April 2019)

The proposed National Spatial Development Framework, the first of its kind, is intended to make a bold and decisive contribution to bringing about a peaceful, prosperous and truly transformed South Africa.

One of the National Spatial Development Framework's purposes is to guide planning and development across all sectors of the national sphere of government; and to contribute to a coherent, planned approach to spatial development in the three spheres of government.

WCGH supports the vision and mission of this draft document, namely:

Vision:

"All Our People Living in Shared and Transformed Places in an Integrated, Inclusive, Sustainable and Competitive National Space Economy"

Mission:

"Making our Common Desired Spatial Future Together Through Better Planning, Investment, Delivery and Monitoring"

The draft document was published by the Minister of Agriculture, Land Reform and Rural Development on 14 January 2020 for public comment. Whilst still in draft format, the Department of Agriculture, Land Reform and Rural Development commenced drafting of the National Spatial Action Areas implementation plan during 2021. Key concerns, such as the relationship between different spheres of government and how existing planning processes will be respected and used, will have to be unpacked.

3.1.2 MTSF AND NDP IMPLEMENTATION PLAN 2019-2024

The NDoH has proposed four goals (with 10 strategic objectives) for the 5 year Medium Term Strategic Framework (MTSF) period. The provision of Health Infrastructure is addressed under Goal 4, which states the following:

MTSF 2019-2024 Goals: Goal 4: Build Health Infrastructure for effective service

delivery

Strategic Objectives: Execute the infrastructure to ensure adequate,

appropriately distributed and well maintained health

facilities.

3.1.2.1 THE MEDIUM TERM STRATEGIC FRAMEWORK: 2019-2024

The MTSF for period 2019-2024, is aimed at eliminating avoidable and preventable deaths (survive); promoting wellness, preventing and managing illness (thrive); transforming health systems, improving the patient experience, and mitigating social factors determining ill health (transform), aligning with the SDGs for health. UHC is identified as central to progressively realising the right to health for all South Africans and a priority area of the 2019-2024 MTSF. An improved life expectancy of 70 years is the other big priority, specifically the aspiration to reduce maternal and child mortality. Women, the youth and disabled people are identified as cross-cutting focus areas, the desired impact being, that 'all women, girls, the youth and people with disabilities enjoy good quality health care and better life opportunities'. The identified outcome for these cross-cutting focus areas is, 'improved educational and health outcomes and skills development for all women, girls, youth and persons with disabilities'.

3.1.2.2 NATIONAL DEVELOPMENT PLAN 2030

In 2012, the National Cabinet adopted the National Development Plan 2030: Our Future – Make it Work (NDP), to serve as a blueprint for the work that is still required in order to achieve the desired results in terms of socio-economic development and the growth of this country by 2030. The NDP is a broad strategic framework, which sets out a coherent and inclusive approach to the elimination of poverty and reduction of inequality by 2030, based on the following 6 priorities:

- Uniting South Africa around a common programme
- Citizens active in their own development
- Fast and more inclusive economic growth
- Building capabilities
- A capable and developmental state
- Leadership and responsibility throughout society

Of particular relevance to the Department is the 'Building capabilities' priority, as it identifies health as a critical human capability and sets out a vision of a health system capable of providing quality health care for all.

WCG fully endorses the NDP and has committed itself to implement its strategic outcomes. With the adoption of the long-term vision and plan for the country (i.e. the NDP), a path was charted according to which the country would be able to address the triple challenge of poverty, inequality and unemployment.

3.1.2.3 NATIONAL HEALTH SYSTEMS PRIORITIES: THE TEN POINT PLAN

Provision of strategic leadership and creation of a social compact for better health outcomes; implementation of NHI; improving the quality of health services; overhauling the health care system and improve its management; improving human resources management, planning and development; revitalisation of infrastructure; accelerated implementation of HIV and AIDS, and sexually transmitted infections' National Strategic Plan 2007-11 and increase focus on TB and other communicable diseases; mass mobilisation for better health for the population; review of the drug policy; and strengthening research and development.

3.1.2.4 NATIONAL INFRASTRUCTURE PLAN

The South African Government adopted a National Infrastructure Plan (NIP) in 2012 that intends to transform the country's economic landscape while simultaneously creating significant numbers of new jobs, and to strengthen the delivery of basic services. The document sets out the challenges and enablers which South Africa needs to respond to in planning and developing enabling infrastructure that fosters economic growth. In order to address these challenges and goals, Cabinet established the Presidential Infrastructure Coordinating Committee. Under their guidance, 18 strategic integrated projects (SIPs) have been developed.

Each SIP comprises a large number of specific infrastructure components and programmes. WCGH ensures alignment with the National Infrastructure Plan in so far as the planning and implementation of health facility projects in the Western Cape are concerned by taking cognisance of the following SIPs:

- SIP 5: Saldanha Northern Cape development corridor;
- SIP 7: Integrated urban space and public transport programme;
- SIP 12: Revitalisation of public hospitals and other health facilities; and
- SIP 15: Expanding access to communication technology.

On 10 August 2021, via Government Gazette No. 44951, the National Department of Public Works and Infrastructure (NDPWI) published the draft NIP 2050 for public comment.

The draft NIP 2050, which was prepared by Infrastructure South Africa (ISA), provides a strategic vision that links the NDP objectives to actionable steps and intermediate outcomes. It aims to increase infrastructure investment, create new jobs through bankable infrastructure projects, and improve governance frameworks that leverage private investment in the development and financing of critical economic infrastructure. Furthermore, it addresses institutional blockages and weaknesses that hinder success over the longer term and guides the way to building stronger institutions that can deliver on NDP aspirations.

Phase 1 of the plan focuses on critical economic network infrastructure in the energy (specifically electricity), digital communications, freight transport and water sectors. Phase 2 will focus on distributed infrastructure and related municipal services.

Working with project owners, the ISA will be responsible for monitoring the implementation of the NIP 2050 once finalised.

3.2 PROVINCIAL GOVERNMENT

3.2.1 Provincial Strategic Plan 2019-2024

The Provincial Strategic Plan 2019-2024 sets out the provincial medium-term budget policy priorities of the WCG, which are aligned with the NDP and its' implementation plan. The Provincial Government is thus committed to building a values-based competent state that enables opportunity and promotes responsibility in a safer Western Cape and has identified the following five vision inspired priorities (VIPs) as depicted in the figure below.

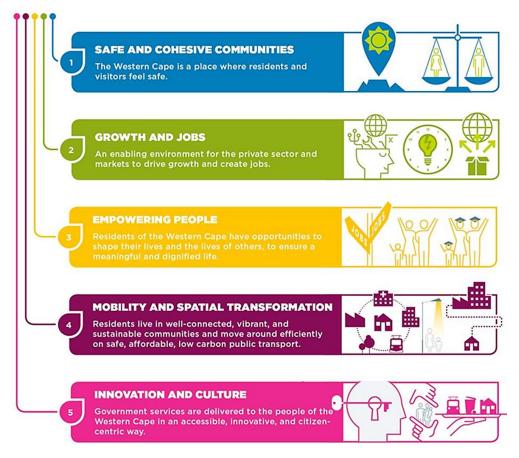


Figure 4: WCG Vision Inspired Priorities

VIP 3 speaks specifically to the mandate of the Department as it seeks to ensure a meaningful and dignified life for residents of the province. Achieving this impact is heavily reliant on the collective efforts of the "whole of society", being able to collaborate effectively with a broad range of stakeholders is key to success for this VIP. Of particular relevance to the Department are the 'Children and families' and the 'Health and wellness' focus areas of the priority. The Department is thus committed to the outcomes identified in these two focus areas and has aligned its strategic plan accordingly. In addition to VIP 3 where WCGH takes a lead, social infrastructure provision and safe access plays a critical role in society. Described as the glue that holds a community together, social infrastructure is the interdependent mix of facilities, open spaces, services, and programmes that collectively enhance the quality of life and human well-being within communities. It is a combination of health and education facilities, recreational facilities such as sporting, art, and cultural facilities, and safe green open spaces that, when well-managed and optimally used, support the attainment of sustainable human settlements. Paragraph 3.3.10 below specifically deals with the infrastructure aspect and relation to all the VIPs.

3.2.2 ONECAPE2040 (2012)

OneCape2040 is an economic vision and strategy process for the Western Cape province. It is a plan for society instead of only one organisation, and it is rooted in collaboration based on a common vision and a shared agenda. It aims to ensure an integrated approach to economic development and job creation that seeks to set a common direction to guide planning and action, and to promote a common commitment and accountability to sustained long-term progress for all three spheres of government and the private sector.

3.2.3 WESTERN CAPE PROVINCIAL SPATIAL DEVELOPMENT FRAMEWORK (2014)

The 2014 PSDF directs strategy for spatial transformation and identifies three distinct priority regions in the Western Cape which are responsible for driving considerable economic growth and development, linked to urbanisation trends.

By progressively improving the functionality and liveability of existing settlements, changing how new settlements are located and designed, improving the availability, quality, and sustainability of transport options, and rehabilitating and protecting environmental resources, this Priority seeks to ensure that, regardless of where people live or work, they can live lives that they value.

An amended version of Chapter 4 of the 2014 PSDF was published in November 2020, the aim of which is to provide a clear indication of how the provincial spatial development agenda set out in the PSDF will be implemented going forward, building on progress that has been made, and shifting emphasis where needed.

A full review of the PSDF is due by 2026 in terms of the Western Cape Land Use Planning Act (No. 3 of 2014). This corresponds to ten years after the commencement of this Act in all municipalities in the Western Cape. By this time a holistic gap analysis of the PSDF would have been performed and addressed, and the upcoming 2022 census data would be utilised for a more robust assessment of the evolving provincial context.

3.2.4 WHOLE-OF-SOCIETY APPROACH

The WCG is committed to improving people's lives and has opted to move from a "Whole-of-Government" approach to a "Whole-of-Society" approach (WoSA). The WoSA approach is built on partnerships with citizens, civil society, business, and other spheres of government in the province and beyond.

WCGH will continue to play a key co-ordinating role in the transversal support for WoSA. There is important progress that has been achieved by collaborative efforts between Departments and Local Government in the four learning sites (i.e. Saldanha, Drakenstein, Manenberg / Hanover Park and Khayelitsha) in rapidly appraising the challenges in these areas.

The WCGH further recognises that planning integration between different spheres of government is critical and therefore planning of future health facilities and services are undertaken through regular engagement and consultation with, inter alia, the various municipalities, relevant provincial departments, including in particular WCGEADP, WCG Education, WCG Human Settlements (WCGHS) and WCGTPW, as well as private developers and communities where relevant. This also underpins the WCGH approach in terms of infrastructure planning.

3.2.5 WESTERN CAPE INFRASTRUCTURE FRAMEWORK (MAY 2014)

WCGTPW developed the Western Cape Infrastructure Framework, which is currently being updated; WCGH participates in this initiative. Changes have occurred since the publishing of the said document such as shifts in both the nature of infrastructure (to include hybrid digital infrastructure) as well as in the needs and expectations of a wide range of the WCGTPW stakeholders. WCGTPW recognised that the human-centric, citizen focused approach to the provision and maintenance of infrastructure, necessitates engagement with all key stakeholders to ensure that all views, perspectives and insights inform the update. WCGTPW appointed the University of Stellenbosch, represented by the Institute for Futures Research and C-Institute (Pty) Ltd, to update the latest version and the outcome will be a 2022 publication.

Against this background, the WCGH has given practical support e.g. in Vredenburg where the placement of the new CDC has been decided upon in liaison with WCGTPW and the local municipality. This placement is linked to access roads, other government service areas (National, Provincial and Local) but mostly within accessible distance of the dependant population.

3.2.6 JOINT DISTRICT APPROACH

The main delivery mechanism of integrated service delivery as per VIP 4 is the Joint District Approach. In the Western Cape, this approach implements national government's District Development Model. The Joint District Approach is a geographical and team-based, citizen-focused approach to provide integrated government services through a strengthened WCG and local government interface. It is characterised by a geographical footprint with a single implementation/support plan per municipality / district and appropriate levels of coordination by provincial district interface teams. The approach makes provision for a series of integrated engagements to improve co-planning, co-budgeting and co-implementation.

Each district will have an established district interface team, represented by each local municipality in that district, the district municipality itself, all provincial departments, and relevant national departments. Accountability in terms of improve delivery will be reflected in the integrated work plan as well as the implementation plan of that District.

3.2.7 LIVING CAPE: A HUMAN SETTLEMENTS FRAMEWORK

The Framework seeks to improve human settlement integration, delivery and address governance barriers over time. It presents different ways to address human settlement development. Given the complexity and involvedness of integrated sustainable human settlement development, it is evident that the provision of human settlements does not only reside with a single department but collective commitment and support of a range of stakeholders that must embrace a multi-sectoral approach.

The quality of human settlements depends not only on the quality of housing and basic services, but also on both the range and quality of social and economic facilities available. It also depends on the extent to which households and communities are close to the broader social and economic opportunities of the particular urban node where the settlement is located, and households and communities have access to these opportunities. A well-functioning human settlements development sector therefore relies on a complex interplay of market forces, private sector firms, private and public investment, governmental roles and regulations, financing and facilitative interventions, as well as the inputs and responsibilities of households themselves. WCGH is in full support of finding the correct site for new/replacement facilities to endorse these principles.

3.2.8 WESTERN CAPE RECOVERY PLAN

The Western Cape Recovery Plan, dated March 2021, was prepared because of the deep, overwhelmingly negative effects COVID-19 has had on the economic and social life of the Western Cape. This has been described by Premier Alan Winde as the "second pandemic of unemployment, hunger and poverty"⁸.

This plan is a recognition of, and response to, these dual pandemics. It identifies the problems that require an urgent, Whole-of-Society response in order to create jobs, foster safe communities, and promote the well-being of all the residents of the Western Cape. It will be pursued with the same energy and collaborative approach that created the coalition that came together to fight the virus.

The Recovery Plan reflects the latest research on the impact of COVID-19 and the state of the economy and society, and it prioritises interventions outlined in the Provincial Strategic Plan, to make the maximum amount of impact on crucial matters affecting Western Cape residents. It also draws out the lessons learnt and which will be put to good use.

There are two compelling reasons for developing a Recovery Plan:

- In the context of limited resources, prioritisation of Provincial Strategic Plan interventions is required
- Implementation has been improved under COVID-19 and learnings need to be institutionalised

The overall conceptual approach cited four themes of the Recovery Plan, namely:

- COVID RECOVERY: The pandemic is still with us; existing health measures must continue, and
 new ones put in place, and we must also deal with the secondary impacts of COVID-19 on
 the delivery of health services.
- JOBS: The economic impact of COVID-19 has been severe. Recovery is only possible if the economy grows and our citizens generate income.

⁸ Alan Winde (2020), Statement by Alan Winde, Western Cape Premier, Press statement https://coronavirus.westerncape.gov.za/news/media-release-premier-alan-winde-his-weekly-digital-press-conference-20-august

- SAFETY: This is the overarching theme for the Provincial Strategic Plan, and it is equally relevant going forward. It is inextricably linked with Well-being, as Safety cannot be achieved if basic human needs are not met.
- WELL-BEING: Government must ensure that the basic human needs of our citizens are realised, as guaranteed in the Constitution.

A concept that is central to the above themes is dignity. The citizen is at the centre of everything that government does, and what it delivers and how it delivers it must uphold the dignity of every individual, household, and community.

This Recovery Plan commenced implementation while it was being designed and continued throughout 2021/22 and implementation will further be monitored and documented in the Recovery Implementation Plan.

3.3 WESTERN CAPE GOVERNMENT HEALTH

3.3.1 BUILDING FORWARD FROM COVID-19 – RESURGENCE, RECOVERY AND RESET STRATEGY⁹

This plan describes how the Department intends to build forward as the health system recovers from the various waves of COVID-19 and manages the risk of resurgence in the next few months. The epidemic has provided an opportunity for renewal and a reset of the Department's transformation agenda, as the lessons learnt are embedded, building forward towards a more resilient provincial health system.

In the coming year, the focus will be on recovery and resurgence as comprehensive care provisioning, in the context of managing an active pandemic, is re-established. The Department has identified 6 strategies for action over the 2022 MTEF which includes three recovery strategies and three resurgence strategies. Recovery centres around service re-design with a focus on non-communicable diseases and mental health; governance re-design with the expressed purpose of enhancing the Department's ability to govern for health; and 'healthy' public policy which targets psychosocial well-being and violence and injury prevention in the province. Resurgence strategies include surveillance to enable proactive responsiveness to ensuing waves of the COVID-19 pandemic; agile health platform able to manage an active pandemic in the context of the existing burden of disease; and vaccination as the main strategy to minimise the socio-economic risks of the pandemic.

The six strategies for action outlined below should not be viewed in isolation as there is a dynamic interplay between them. The recovery strategies are informed by the lessons learnt from the pandemic, in particular the Department's resurgence response, with a commitment to building back a more resilient health system. Surveillance is key to tracking the emergence and confirmation of the endemic phase of COVID-19. It provides the foundation for the health system's ability to be responsive to changing health needs as recovery takes place.

⁹ WCGH Annual Performance Plan 2022/23

3.3.1.1 RECOVERY

Strategy 1: Service re-design

Service re-design is focussed on making health services person-centric with greater capability for health promotion and prevention, delivered by interdisciplinary teams, responsible for a defined geographic area. Placing people at the heart of the health system requires a human-centred service design approach that should drive improvements in effectiveness, quality, efficiency, and equity while optimising care where people live, learn, work, socialise and access services. Areabased partnerships will deliver person-centred care by joining up and coordinating services around people's needs. This will particularly focus on understanding how care pathways are experienced from a person perspective instead of an organisational perspective. These insights can play an important role in driving the development of new care delivery models, to respond to the changing priorities and needs of the local population, supporting the shift to person-centric and preventative approaches to care. Innovative technology and telehealth modalities will be leveraged to do business differently including improve access and delivering care beyond the walls of our health facilities.

The first 1000 days is an apex priority of the Provincial Strategic Plan 2019-2024 as it is a cross cutting priority, with particular implications for the safety and well-being components of the provincial recovery plan. The nurturing care framework grounds first 1000 days initiatives in the province with a focus on nutrition, responsive caregiving and opportunities for early learning. Specific activities include conducting a baseline stunting survey, a parent / caregiver package of support, and a series of interventions to support early childhood development initiatives, in local communities.

Poor mental well-being, highlighted by the COVID epidemic, is not limited to people with a psychosocial disability, anyone can experience poor mental health when stressors become overwhelming. WCGH's response needs to shift from pathologising or over-medicalising what we mean by mental health and recognise the need for both medical and community approaches to protect and nurture our psychosocial well-being. There is a need to build the resilience of people, both those with existing mental health challenges and those without, to live well in times of high stress. This calls for the re-design of mental health services not only within the health system but also the broader social care system.

Other key efforts for the safety component of the provincial recovery plan includes an integrated law enforcement and violence prevention response; a geographical hot spot approach; and data led, evidence informed decision-making. The intention is to accelerate the roll-out and implementation of the Hospital & Emergency Centre Tracking Information System (HECTIS), an electronic tool to track the number and movement of patients through the Emergency Centre. The triage functionality in HECTIS is the most effective way to assess people entering the emergency units across the province using the same criteria, irrespective of funding capability or type of emergency. It also helps to prioritise treatment and distribute the workload for better use of resources. The interoperability and effective information sharing functionalities play a pivotal role with decision support during the patient's journey.

In summary, the key priorities with respect to service re-design are as follows:

- The mental health service, both health and social care networks to address the broader societal drivers of psychosocial wellbeing
- Re-introduction of comprehensive care provisioning in the context of COVID-19 likely becoming endemic and addressing backlogs
- Re-design of intermediate care platform based on the lessons learnt from the pandemic
- Community orientated primary care (COPC) approach to the home and community-based care platform
- Build on COVID-19 community behaviour change to enhance healthy lifestyle choices for better health outcomes
- Safeguarding the workforce centred around improved and strengthened Occupational Health & Safety and employee support, including counselling, for sustainable psychosocial wellbeing
- Enhance the design of infection prevention control mechanisms in provincial health facilities
- Embed information and communication technology (ICT) innovations
- Build the capability for strategic purchasing to enable more affordable 'model of care' designs.

Strategy 2: Governance re-design

It is important to pay attention to both the structural and relational dimensions of governance as the health system's ability to learn, to inspire trust, to cope with uncertainty and to manage interdependence; is primarily dependent on what happens between people. Good governance is reliant on the existence of a reasonable level of public trust in the system, which is created through the relationships involved in the governance processes for health and the debates around how it operates. Governance re-design is thus focussed on building legitimate institutions that are socially relevant and contextually adaptable.

Health outcomes are influenced by social, political, cultural, environmental, economic, and demographic factors as well as the community dynamics and networks where we live. Local characteristics that will influence the health status of those that live and work in an area include factors such as social capital, physical infrastructure, basic services, overcrowding, safety & security, deprivation, unemployment, age, ethnicity, and gender. Multi-agency partnerships involving a broad range of stakeholders will be able to draw on a wider range of levers to influence health outcomes in local areas.

Strategy 3: 'Healthy' public policy

Advocating for 'healthy' public policies in the province requires an investment in the health promotion capability of the health system and the stewardship capability of leaders at every level of the health system. For health to become everybody's business the whole of government needs to understand the intrinsic link between health and the broader socio-economic factors that drive sustainable development. 'Healthy' public policy initiatives will be primarily focused on evidence-informed policy levers, to address the key social determinants of health (both proximal and distal), as it relates to the quadruple burden of disease. The more distal, the more common the underlying root causes are, and the more fundamental the policy reforms to address societal inequalities.

The data collected via HECTIS will be incorporated into the Cardiff Violence Prevention Model and will assist the province to gain a clearer indication of where violence is occurring by combining and mapping both hospital and law enforcement agency data. This will inform interventions and violence prevention strategies including the titration of law enforcement capacity to hotspot areas. A dedicated Violence Prevention Unit will be established and be responsible for identifying and designing interventions to reduce violence in communities through evidence-based public health strategies. We will leverage the whole of society approach to implementing these initiatives.

In building forward, it is essential to leverage off the lessons learnt from COVID-19 about how to enhance WCGH's responsiveness to the mental health needs of the people it serves. The necessary interventions to positively influence the environmental and personal drivers of poor mental health, including amongst others hunger, food insecurity and unemployment, cannot be addressed by the health system alone, they require a whole of government response. It calls for an integrated, joined up, collaborative whole of government, whole of society approach. Exploring how government has coped, found meaning and connection during the pandemic may help it to find new ways to build collective resilience.

3.3.1.2 RESURGENCE

Effectively managing ensuing COVID-19 surges in the context of the quadruple burden of disease is contingent on adequate vaccination coverage as it mitigates against severe disease and the consequent inpatient care pressures. This coupled with surveillance and a health system which by design is agile, allows for a more nuanced titration in future waves, without the need to down-scale other essential services.

Strategy 4: Surveillance

Surveillance enables a better understanding of infection risk, likelihood of a resurgence (based on regional baseline seroprevalence after the most recent wave) and potential impact on the health service platform in the presence of rising COVID-19 admissions. Effective surveillance allows for rapid detection, testing, appropriate escalation, and management of high-risk cases; guidance of implementation and adjustment of targeted control measures, while enabling safe resumption of economic and social activities. The surveillance strategy has shifted from containment to a mitigation paradigm. This involves close epidemic surveillance of hospital pressures such as the 7-day moving average of hospital admissions and the percentage increases in hospital oxygen use, as indicators of resurgence and the start of a new wave. Central to this is genomic surveillance to identify new variants which could possibly drive a new wave. An agile system of surveillance huddles that connect the centre with the local sub districts, districts and hospitals to sustain a robust system of vigilance will be maintained.

Strategy 5: An agile health platform

A health platform that is agile and able to expand and contract in line with the COVID-19 care demand will be strengthened. This means that at times of high COVID-19 demand other health services might have to be scaled down; this is particularly true in the context of hospital bed availability. This agility is enabled not only by flexible infrastructural arrangements but also by evidence-informed, data-led decision-making at the clinical coalface. The Department has embraced a geographic based approach and the COVID-19 care continuum is thus organised accordingly with aligned governance arrangements.

Strategy 6: Vaccination programme

Vaccination against COVID-19 is a key lever in the fight against the pandemic. Vaccines protect against severe disease, hospitalisation, and death due to COVID-19 and are therefore pivotal in mitigating against the negative effects on the health care system, the economy and society. The vaccination programme has a three-pronged approach, namely promoting equity (through increasing access to vaccination sites); creating vaccine demand (through countering misinformation and focussing on vulnerable groups); and having a targeted approach focussing on areas and age categories where uptake is low (through tailoring modes of delivery to meet the needs of communities).

3.3.2 HEALTH IS EVERYBODY'S BUSINESS: A FRAMEWORK FOR ACTION OVER THE 2022 MTEF¹⁰

This framework aims to present Western Cape Department of Health's longer-term aspirations for the provincial health system and maps a course of action over the 2022 MTEF to ensure sustainable recovery from the pandemic. As we take steps to manage ensuing waves of COVID-19; and recover from the human, social and economic effects of the pandemic we must be mindful of the fact that the decisions we make today shape the future. This framework serves as a means to share our aspirations for the health system and the role we can play as a Department in creating a healthier province.

 $^{^{10}}$ WCGH Annual Performance Plan 2022/23

3.3.3 WCGH HEALTHCARE 2030 – THE ROAD TO WELLNESS

Healthcare 2030 was endorsed by the Provincial Cabinet of the WCG in 2014, signalling the third wave of health care reform in the province since 1994. The document outlines the Department's vision for the health system, directs developments over the next 10 years and is focused on enhancing the health systems responsiveness to people's needs and expectations; with careful consideration of person-centredness, integrated care provisioning, continuity of care and the life course approach. Healthcare 2030 provides a strong strategic grounding as the Department moves towards achieving UHC in fulfilling our constitutional mandate to progressively realise the right health care for the residents of the province. It similarly provides grounding to move forward after COVID-19. Healthcare 2030 is aligned to the NDP – see Figure 5.



- ✓ People centred care
- ✓ Transformational Leadership and Governance
- √ Integrated
 Systems Approach
- √ Shift to Wellness: Universal Health Coverage

Figure 5: Healthcare 2030 alignment to National Development Plan

WCGH's Top Executive Committee (TEXCO) noted the need for long-term scenario planning that will impact the bed planning for the Province, which in turn will impact on long-term infrastructure planning.

Factors such as the change in burden of disease, population growth, the NHI policy, amongst others, has necessitated an urgent review of Healthcare 2030.

A team has liaised with WCGTPW and the Futures Group at Stellenbosch University in this regard and private hospitals will also be taken into consideration.

3.3.4 WCGH STRATEGIC PLAN 2020-2025

The WCGH Strategic Plan reflects the overall impact statement for the next five years as follows:

In 2025 Western Cape residents will live a longer and healthier life than they did in 2019.

WCGH aligns to MTSF Priority 3, namely: Education, skills and health.

The Department has identified the following four outcomes for the five-year strategic period:

- Outcome 1: A provincial health system that by design supports wellness
- Outcome 2: Children have the health resilience to flourish

- Outcome 3: People with long-term conditions are well managed; and
- Outcome 4: A high-performance provincial health system for people

3.3.5 UNIVERSAL HEALTH COVERAGE STRATEGY 2020-2025

In line with the Political Declaration of the UN High-Level Meeting on UHC, NDP and MTSF (refer paragraph 2.4.1.2), the Department's UHC Strategy 20/25 invests in the development of four core capabilities of the provincial health system. The enhancement of the system's service delivery capability, its governance capability, its workforce capability and its learning capability, essential if the Department is to progressively realise the right to health care for all residents of the province, as the Constitution mandates. The Department cannot achieve this on its own, it requires the efforts of the 'whole of government' and beyond, thus the Department has embraced WoSA. This approach calls for collaborative action across all spheres of government and all sectors, guided by a shared purpose to impact meaningfully on the lives of the people living in the province. The Langeberg Municipality Fire Department's recent provision and installation of an alarm and fire detection equipment at Montagu Hospital is a good example of such collaboration.

The renewed commitment to the ideals of Healthcare 2030, for the next five years, reaffirms the need to place people at the heart of the health system. The Department further grounds its actions, particularly for the service capability area, in the Community Oriented Primary Care (COPC) approach. Both this approach and WoSA necessitate the redefining of key health actor relationships, consequently UHC 20/25 has become a living strategy, evolving as we adapt and learn, building trusting collaborative relationships as we 'do' together. Current emerging priorities of the Strategy includes the redesign of the care continuum focusing on the PHC and general specialist services; the institutionalisation of collaborative governance; becoming a learning organisation, leveraging maximally off technology; and building a capable workforce with the competence necessary for a high quality, high performance health system that is resilient, can learn and is ultimately for people.

3.3.6 EXPLANATION OF PLANNED PERFORMANCE LEADING TO 2030

In seeking to ensure that Western Cape residents live longer and are healthier by 2025 the Department has identified four core outcomes as detailed below; in line with the service and system priorities until 2030. The service priorities focus on drives of the disease burden for children and residents with a long-term health condition. While the system priorities focus on the redesign of the PHC services to support wellness and then in preparing for UHC, the focus is on enhancing technical efficiencies, ensuring a capable workforce and improved access to care. Figure 6 illustrates how the Department's plans align with NDoH identified MTSF impacts and outcomes, captured in green note and the province in blue.

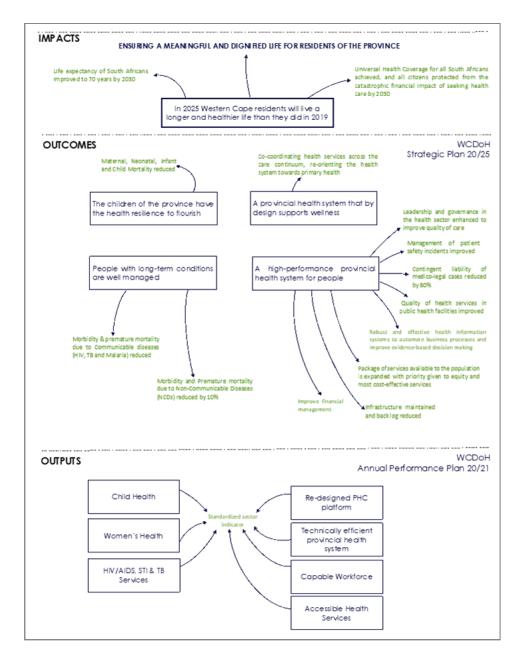


Figure 6: Mapping the journey to a healthier Western Cape and ultimately a healthier South

Africa in 2025

3.3.7 SERVICE TRANSFORMATION

Service Design

WCGH recognises that the needs of the health system require the Department to redesign the health service delivery model, as well as the way it conducts business. This ranges from what happens within a facility, between facilities across the platform as well as between the Department and other role players such as communities, Non-profit Organisations (NPOs) and other departments and spheres of government.

The Department also implemented cutting edge technology which allows patients' details to be available at any WCGH facility-allowing medical professionals to track their adherence to treatment. They have done this while maintaining the country's highest life expectancy and providing services to 19 million people.

The COVID-19 pandemic is of specific significance. Although a disastrous pandemic, which has had an immense and negative impact on the country and directly impacted on the infrastructure planning and delivery environment. The pandemic has taught the WCGH many lessons, alluded to in paragraph 3.3.1. The Department has commenced with a review, called the 'PHC of the 21st Century'. This process assesses how the innovative systems, implemented by the service in response to the pandemic, impacts design layout of PHC projects. Lessons learnt will impact the future delivery of infrastructure in a positive way.

Community Oriented Primary Care (COPC)

COPC is a service delivery model where healthcare workers physically go into communities and households, extending the network of healthcare into patient's homes and often link citizens to other parts of government services. The aim is to strengthen the interconnectedness between home and community-based care, primary care facilities and intermediate care services within a defined geographic area, with the singular purpose of improving health outcomes. This requires planned integration of primary care practice and public health. COPC furthermore focuses on promotion and prevention of disease; and supports prioritisation of needs and equitable distribution of resources.

The Department has rolled out COPC at 20 learning sites and is actively working at rolling it out across the entire province. In rural districts, wellness professional nurses were appointed at 15 sites with the view of testing and developing different strategies and models which will culminate in a COPC package of care.

COPC has huge potential to reconfigure the role of the community health worker and is envisaged to deliver a more comprehensive service to the communities of the Western Cape.

The following are early learnings from COPC implementation:

- There is the need for a clear change management process
- The need for clarity of the strategic intent and its alignment to strategic policy imperatives (WoSA, UHC)
- The need to allow for flexibility of local content within clearly defined parameters
- The need to align existing service delivery models and processes towards collaborative service delivery models
- The need to redefine the roles of Community Health Workers within the context of interdisciplinary PHC teams
- The need on reflect on meaningful community engagement & ownership

This requires the galvanising of all role players within the health sector and between the health sector and other sectors towards a common purpose. This is giving effect to the true spirit of the Alma Ata definition of PHC in 1978. Managing the multiple interfaces and integrated data systems across the platform are key enablers. Good practice lessons from similar approaches by Accountable Care Organisations in other countries such as the USA and UK, as outlined by the WHO, will be studied and adapted to the local circumstances.

3.3.8 GOOD GOVERNANCE

This output aims to improve the maturity levels or standards attained by WCGH for Corporate Governance, Service Excellence, ICT Governance, Infrastructure delivery and Financial Governance and Systems. The success of this work is measured in the outcomes of the annual audit undertaken by the Auditor-General South Africa. This output aims to improve the maturity levels or standards attained for each aspect of stakeholder governance. The success of this work is measured to some extent in the outcomes of the annual audit of the Auditor-General South Africa. In addition, the intermediate impact is to ensure that the Department is functional and underpinned by good governance with the ultimate impact of integrated, sustainable and equitable service delivery.

The Department has achieved an unqualified audit for 15 years, with 4 years of a clean people management and financial management audit, which is a great achievement, especially in the light of the fact that audit intensity has increased, as well as the regulatory environment having intensified.

In addition, the following are some of the awards that have been bestowed on CD: FIM and WCGH:

- In November 2020, CD: FIM was awarded the CESA (Consulting Engineers South Africa) Aon Engineering Excellence Award for Visionary Client of the Year for the incredible innovation it displayed during the planning and successful delivery of COVID-19 infrastructure.
- In June 2021, CD: FIM was awarded Gold in the 2020 Service Excellence Awards Category: Team Ground Breaker / Innovation for its COVID-19 infrastructure response.
- WCGH, as a member of Global Green and Healthy Hospitals (GGHH), has participated in the GGHH 2020 Health Care Climate Challenge and won various leadership and other awards over the last five years.

3.3.9 OBJECTIVE OF THE WCGH INFRASTRUCTURE PROGRAMME AND THE 5LS AGENDA

Aligning itself closely with Healthcare 2030 and WCGH's Strategic Plan 2020-2025, the primary objective of the infrastructure programme i.e. Programme 8 (Health Facilities Management), is to promote and advance the health and well-being of health facility users in the province in a sustainable responsible manner, whereby infrastructure is planned, delivered, operated and maintained with an increased focus on resilient infrastructure whilst ensuring sustainability of both the infrastructure itself as well as that of the environment. This objective, the Strategic Plan emphasises, is being met through what is termed the 5Ls Agenda¹¹:

- Long life sustainability and resilience in the built environment
- Loose fit facility design allowing flexibility, expandability and adaptability
- Low impact reduction of the carbon footprint by introducing Green Building principles, particularly in terms of energy and water, materials, land use and ecology, indoor environmental quality, transport and emissions.
- Luminous healing space, patient and staff friendly environment
- Lean design and construction integration of design and construction to reduce wastage and improve efficiency and effectiveness.

¹¹ Sir Alex Gordon RIBA President coined the 3Ls Agenda – Low Energy, Loose Fit, and Long Life – in 1971

3.3.10 RESPONSIVENESS OF WCGH INFRASTRUCTURE PROGRAMME TO VIPS

The responsiveness of the infrastructure programme (Health Facilities Management) to the VIPs described in 3.2.1 above, are summarised as follows:

VIP 1: Safe and cohesive communities

The overarching aim of VIP 1 is to ensure the Western Cape is a place where residents and visitors feel safe. The contribution of the infrastructure programme towards the focus area of social cohesion and safer public spaces are the following:

- Ensuring adherence to the Occupational Health and Safety Act at all health facilities to ensure a healthy and safe workforce
- Improved infrastructure safety measures to existing and new facilities
- Policy direction in terms of safety measure to be implemented at facilities
- EMS response time in the Cape Metropolitan area where we can make these red zones safer.

VIP 2: Growth and jobs

The focus areas of infrastructure development, skills development and resource resilience are being addressed by:

- Opportunities for growth and jobs are continually created through the delivery of provincial health infrastructure projects
- The Expanded Public Works Programme, also referred to as EPWP, is utilised to create jobs based on Departmental service delivery needs, internship, skills development and work opportunities linked to formal accredited training programmes and the issuing of bursaries for scarce skills
- Achieving provincial procurement targets
- Participating in "reaping the urban dividend" as defined in the Living Cape: A Human Settlements Framework, WCGHS, 2019, in maximising value by ensuring concentration of WCGH facilities with that of other Public and Private facilities (Weltevreden CDC).

VIP 3: Empowering people

Refer to paragraph 3.2.1 for detailed involvement as lead department, however, specific examples are:

Western Cape on Wellness (also referred to as WoW!) is a healthy lifestyles partnership
initiative of the WCG that aims to enable people to make healthy lifestyle choices
throughout their lives.

• VIP 4: Mobility and spatial transformation

The focus areas of better linkages between places, inclusive places of opportunities and improving places where people live are being addressed by:

- An integrated approach to planning (Metro and Rural), including enhanced joint planning, coordination and delivery between provincial departments, municipalities, national government, and other key stakeholders
- Provision of different community services in a shared services environment
- Provision of accessible and optimally functioning health facilities

VIP 5: Innovation and culture

The focus areas of citizen-centric culture, innovation for impact, integrated service delivery, governance transformation and talent and staff development are being addressed by:

- User friendly health facilities located in the most accessible places and geared towards benefitting the most vulnerable in our communities
- Responsiveness to the COVID-19 pandemic demonstrated the innovation and leading role of WCGH within South Africa
- Responsiveness to climate change through the provision of greener facilities
- Sustainable and integrated urban and rural settlements and finding ways to deal with cross municipal boundary settlement growth, such as De Novo
- Reducing the carbon footprint and overall environmental impact; focusing on health care risk waste, energy efficiency, water efficiency, and medical gases respectively
- Integration of service delivery is specifically evident in the following two projects namely:
 - Weltevreden CDC where the Department shares its site with the South African Police Services; and
 - Vredenburg CDC where the Department forms part of a precinct development
- The implementation of the Department's Macro Structure in March 2021, which concluded the MEAP process. Flowing from this, the Micro Design Process was embarked on in April 2021. This project, which investigates the micro level functional alignment and business processes to give effect to the new Macro Structure, is planned to be concluded in March 2022.
- The Department continues with staff development with programmes such as Learning Colab, listen like a leader, and the weekly strategic huddle keeping managers informed in terms of COVID developments throughout 2021.

3.3.11 STRATEGIC ICT PLAN 2020-2025

Issued in August 2021, the WCGH's 5-year Strategic ICT Plan presents the direction to guide future activities and investments in technology across WCGH and sets principles to guide the design and development of digital health capabilities to support the delivery of safe and high-quality person-centred care.

3.4 IMMOVABLE ASSET MANAGEMENT STRATEGY

Health care infrastructure should be conducive to the healing process, while at the same time, remaining sustainable, flexible, energy efficient and affordable within financial and environmental constraints. In synergy with the model of care, WCGH must ensure the delivery of the appropriate type of facilities which provide the correct health services and offer the correct design quality, in the correct location. To achieve this, WCGH works within a Strategic Framework which incorporates the principles as described in the WCGH 2020-2025 Strategic Plan, 2022/23 Annual Performance Plan (APP), and the Service Delivery Agreement annually entered into between WCGH and WCGTPW or, upon agreement, automatically extended. Currently WCGTPW is WCGH's preferred Implementing Agent (IA), as reflected in the WCG Cabinet resolution of 02 December 2009.

To date, WCGTPW has managed the delivery of the Capital programme, and what is currently referred to as the Scheduled Maintenance programme. However, going forward, most of the projects previously included in the Scheduled Maintenance programme will be undertaken as part of the Capital programme as these are more capital than maintenance in nature. In addition, this will alleviate difficulties experienced by WCGTPW with procurement and implementation of projects undertaken as part of the Scheduled Maintenance Programme and the reporting anomalies for WCGH - specifically with respect to being able to accurately differentiate between capital and maintenance expenditure on health facilities in the province. Accordingly, and in alignment with the then SIPDM and the National Immovable Asset Maintenance Management (NIAMM) Standard for Immovable Assets under the Custodianship of National and Provincial Departments of Works, the WCGH CD: FIM initiated a process of reviewing its current infrastructure programme classification. It is noteworthy that some of the work classified under Capital work is reducing the maintenance backlog and these projects will have to be reflected under maintenance work to ascertain the backlog and also indicate the total commitment towards maintenance. This process is currently underway, and the following will apply:

Capital expenditure will be defined as per that in the NIAMM Standard, namely: "Expenditure
used to create new assets, increase the capacity of existing assets beyond their original
design capacity or service potential, or to return the service potential of the asset or expected
useful life of the asset to that which it had originally. Capital Expenditure increases the value
of capital asset stock".

Accordingly, in line with National Treasury (NT) prescripts, Capital infrastructure projects are limited to the following three categories:

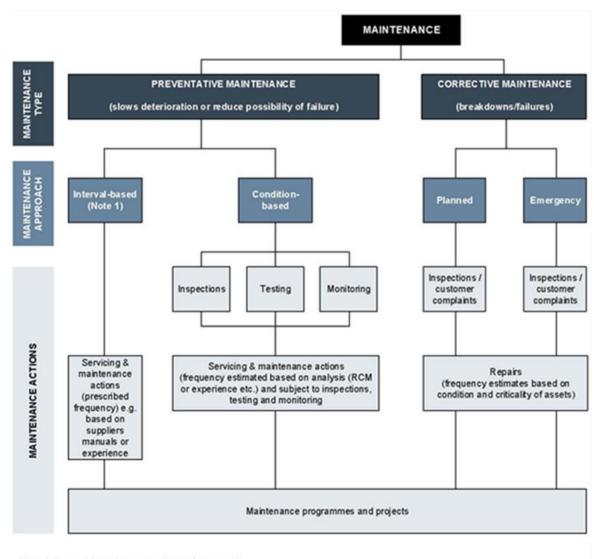
- New or Replaced infrastructure assets i.e. "Expenditure used to create new assets", as above.
- Upgrade and Additions i.e. "Expenditure used to increase the capacity of existing assets beyond their original design capacity or service potential", as above

- Renovations, Rehabilitation or Refurbishments (R, R & R) also known as renewals i.e.
 "Expenditure used to return the service potential of the asset or expected useful life of the asset to that which it had originally, as above
- The Scheduled Maintenance project list for WCGTPW will be phased out incrementally and the government structures in terms of reporting will be rationalised and streamlined going forward. The funding source for all WCGTPW projects in 2022/23 will be Provincial Equitable Share (PES): Infrastructure, PES: Tygerberg and Health Facility Revitalisation Grant (HFRG).
- The maintenance programme will fall under the single NT category of "Maintenance and Repairs" and will be classified as current expenditure – this will include the maintenance currently classified as Routine, Day-to-day and Emergency.
- Maintenance definitions will similarly align to the NIAMM and will be as follows:
 - Maintenance: All actions intended to ensure that an asset performs a required function
 to a specific performance standard(s) over its expected useful life by keeping it in as
 near as practicable to its original condition, including regular recurring activities to keep
 the asset operating, but specifically excluding renewal
 - Maintenance expenditure: Recurrent expenditure as required to ensure that the asset achieves its intended useful life. Maintenance is funded through the entity's operating budget, and such expenditure is expensed in the entity's Statement of Financial Performance
 - Corrective Maintenance: Maintenance carried out after a failure has occurred and intended to restore an item to a state in which it can perform its required function. Corrective maintenance can be planned or unplanned
 - Deferred Maintenance: The portion of planned maintenance work necessary to maintain the service potential of an asset that has not been undertaken in the period in which such work was scheduled to be undertaken
 - Preventative Maintenance: Maintenance carried out at pre-determined intervals, or corresponding to prescribed criteria, and intended to reduce the probability of failure or the performance degradation of an item. Preventative maintenance is planned or carried out on opportunity
- All maintenance classifications will be revised to align with the NIAMM as reflected in Figure 7 below.

- The WCGH implemented maintenance will be in alignment with the Hub and Spoke Maintenance Delivery Model phased implementation will continue in 2022/23 and, accordingly, will be classified as follows:
 - Category 1: Maintenance services that require basic technical skills to be provided on a
 full-time basis at Health Facilities. None of the services listed as Category 1, will be
 outsourced. The tasks can be performed by a Handyman or Artisan.
 - Category 2: Maintenance that require higher level technical skills. It requires officially trained skills, experience with and frequently making use of specialised equipment.
 - Category 3: Maintenance that require professional engineering and artisan expertise, experience with and frequently making use of specialised equipment.
- Specific maintenance responsibility within WCGH will be as follows:
 - By the WCGH facilities themselves (Category 1 maintenance only) except for Central Hospitals, which are excluded from the Maintenance Hub and which are entitled to implement some maintenance.
 - By the WCGH workshops, managed by the Directorate: Engineering and Technical Services (Categories 2 and 3).
 - Outsourced, under the management of the Directorate: Engineering and Technical Services (Categories 2 and 3) and by WCGTPW under the category R, R & R. This work will be confirmed with Scopes of Work based on Facility Condition Assessments (FCAs) and other source documents.

Whilst WCGH has already begun the above process, the implementation will be gradual. The following documents have been issued or are in the process of being drafted to assist in guiding the implementation process:

- Circular H207/2020: Emergency Maintenance Protocol issued 30 November 2020
- Submission Guideline 2021/22: Day to Day Maintenance issued 20 November 2020 a Standard Operating Procedure for the Day to Day maintenance programme for 2021-22 financial year
- Draft Implementation Guidelines for Health Infrastructure Asset Care (Renewal and Maintenance Projects) to be issued during 2021/22.



Note 1 (Interval-based preventative maintenance):

Normally referred to as "time-based" preventative maintenance, but could also be based on number of machine hours, number of outages, machine start-and-stop events etc. indicating that maintenance is required to prevent corrective maintenance and keep the asset in working condition.

Figure 7: National Immovable Asset Maintenance Management Standard

3.4.1 INFRASTRUCTURE PROGRAMME DESCRIPTION

The Infrastructure Programme of WCGH is managed under two separate programmes as described below¹².

3.4.1.1 PROGRAMME 8: HEALTH FACILITIES MANAGEMENT

The purpose of Programme 8 – as described in the Department's APP – is the "provision of new health facilities and the refurbishment, upgrading and maintenance of existing facilities, including health technology", see table below. Infrastructure projects are implemented by WCGTPW as WCGH's IA (in line with Provincial Treasury Instruction 16B). It should, however, be noted that Dayto-day Maintenance and Routine Maintenance are implemented by WCGH and funded out of Programme 8.

Budget Programme	SP No	Sub-programme	Purpose
	8.1	Community Health Facilities	Planning, design, construction, upgrading, refurbishment, additions and maintenance of community health centres, community day centres, and clinics
	8.2	Emergency Medical Rescue Services	Planning, design, construction, upgrading, refurbishment, additions, and maintenance of emergency medical services facilities
Programme 8: Health	8.3	District Hospital Services	Planning, design, construction, upgrading, refurbishment, additions, and maintenance of district hospitals
Facilities Management	8.4	Provincial Hospital Services	Planning, design, construction, upgrading, refurbishment, additions, and maintenance of provincial hospitals
	8.5	Central Hospital Services	Planning, design, construction, upgrading, refurbishment, additions, and maintenance of central hospitals
	8.6	Other Facilities	Planning, design, construction, upgrading, refurbishment, additions, and maintenance of other health facilities, including forensic pathology facilities

Table 3: WCGH Programme 8: Health Facilities Management

As stated earlier, CD: FIM is continuing with the implementation of the IDMS. Linked to this is the capacitation of the Chief Directorate. However, the recruitment, selection and retention of suitably qualified and experienced technical staff remains a challenge. Within this context, the following priorities have been identified:

- Develop and implement an integrated replacement strategy for ageing service-critical medical equipment (high-value items in particular);
- Strengthen and improve the PHC infrastructure and health technology in all Districts with specific focus on Metro integration;
- Strengthen the intermediate care platform;
- Modernise emergency centres (ECs) at hospitals;

¹² In addition, CD: FIM also ensures the provision of office accommodation for head office, districts, and sub-districts, as well as the acquisition of sites and the accommodation leases-in and leases-out (through WCGTPW's Provincial Property Management).

- Provide or upgrade acute psychiatric units at hospitals;
- Implement the Tygerberg Hospital Maintenance and Remedial Works Programme, while the redevelopment strategy for this hospital is further developed and resourced;
- Focus on maintenance and fire compliance at existing health facilities; and
- Improve water and energy efficiency.

The following have been identified as the primary challenges for the planning, delivery and maintenance of health infrastructure through Programme 8:

- The infrastructure budget allocation (excluding the Performance-based Incentive (PBI)
 allocation) has continuously been reducing over the past few years, which necessitates the
 ongoing reprioritisation of projects; and
- Scarcity of skilled human resources and expertise.

3.4.1.2 SUB-PROGRAMME 7.2: ENGINEERING SERVICES

The purpose of Sub-programme 7.2 – as described in the APP – is "Rendering routine, day-to-day and emergency maintenance service to buildings, engineering installations and health technology".

The Directorate: Engineering and Technical Services is responsible for managing Sub-programme 7.2 although some work is funded out of Programme 8. The Metro East and Metro West District Hubs (located at Lentegeur Hospital and in Zwaanswyk respectively) and the Bellville Engineering Workshop located at Karl Bremer Hospital, (officially to become the Provincial Hub in terms of the Hub & Spoke Maintenance model), assist the hospital workshops and all health facilities. These central workshops provide expertise and engineering support for maintenance work that is beyond the capability of the technical staff based at institutions other than the central and tertiary hospitals, which have dedicated workshops on site.

As is noted above, the purpose of Sub-programme 7.2 is also to render maintenance to medical equipment. With the implementation of the *Infrastructure Delivery Management System Capacitation Framework*, effective from 01 October 2012, the budget responsibility for this work resides with the Directorate: Health Technology, through the Goodwood Clinical Engineering Workshop. This is a dedicated clinical engineering workshop that specialises in the maintenance of medical equipment. This workshop is responsible for routine maintenance, repair and calibration of all types of medical equipment used in district, regional, and specialised hospitals.

In order to improve service efficiency and better utilisation of scarce skills in the delivery of maintenance services, Maintenance Hub and Spoke Blueprints¹³ for both infrastructure and clinical engineering have been prepared. Phased implementation of the Engineering Maintenance hub and spoke has commenced with further roll-out to Garden Route / Central Karoo, followed by Cape Winelands / Overberg and thereafter to West Coast. Implementation of the Health Technology Hub and Spoke, planned to commence in 2021, will continue in 2022.

Increasing utility costs, the production of greenhouse gasses and the general need to reduce the carbon footprint of WCGH health facilities are major challenges currently being faced by the Department further discussed in paragraph 6.7.

The Directorate: Facilities Management, recently formed and currently being developed, is responsible for the overall management of Occupational Health and Safety (OHS) and Health Waste Risk Management on behalf of the Department. This function is currently also funded through Sub-programme 7.2. As such, it is responsible for, inter alia:

- OHS Compliance
- Effective waste management
- Approved OHS policies and procedures
- Approved waste management policies and procedures.

Accordingly, the current main priorities for Sub-programme 7.2 are outlined as follows:

- Continue, within budget constraints, with the implementation of the Blueprint: Organisation and Establishment for the Provisioning of Day-to-day, Routine and Emergency Building Maintenance Services and the Blueprint on the Organisation and Establishment for the Provision of Health Technology Maintenance Services by the Department of Health.
- Ensure compliance with the Health Risk Waste regulations and the relevant policy, which includes roll-out of environmentally friendly disposal of waste.
- Ensure fire safety compliance within delegated mandate.
- Ongoing implementation of processes to ensure a reduction in utility (water and electricity) consumption at all facilities (see paragraph 6.7).

Blueprint: Organisation and Establishment for the Provisioning of Day-to-day, Routine and Emergency Building Maintenance Services and the Blueprint on the Organisation and Establishment for the Provision of Health Technology Maintenance Services by the Department of Health.

4. Organisational and Support Plan – Structures and Systems

4.1 LEADERSHIP AND CULTURE TRANSFORMATION

In 2015 the Department embarked on a MEAP process. The MEAP specifically focussed on gaining efficiencies and re-aligning the Macro level of the Department, resulting in functional, structural and role changes. Following the Macro Structure implementation in March 2021, the MEAP has been concluded. A TEXCO decision was taken to commence an investigation into micro level functional alignment and business processes to give effect to the new Macro Structure. This project is known as the Micro Design Process.

As stated earlier, the Micro Design Process was embarked on in April 2021 and is planned to reach conclusion in March 2022.

4.2 ORGANISATIONAL STRUCTURE - CHIEF DIRECTORATE: FACILITIES AND INFRASTRUCTURE MANAGEMENT

The revised organisational structure for the Chief Directorate: Infrastructure and Technical Management, resulting from the *Infrastructure Delivery Management System Capacitation Framework* study, was approved in August 2012. The establishment of the new structure began on 01 October 2012. Giving effect to the Department's Transformation Strategy the name of this Chief Directorate changed to Chief Directorate: Facilities and Infrastructure Management (or as stated before, CD: FIM) with effect from 01 April 2018. The approval of the abovementioned Macro Structure saw the addition of a new directorate to CD: FIM, namely Directorate: Facilities Management.

The implementation of the Provincial IDMS requires appropriate competence in each PDoH. Lack of funding has been cited by most PDoHs as the reason for delays in capacitating their infrastructure units. In order to assist PDoHs, NT has introduced financial assistance to them to enable capacitation of their infrastructure units. This has been incorporated in the DoRA and specifically, the HFRG Framework. The terms related to this provision are encapsulated in NT's Division of Revenue Act Circular: Utilisation of funds in the Division of Revenue Act (DoRA) for the appointment of personnel in the Infrastructure Delivery and Technical Services Units of the Provincial Departments of Health, dated 18 April 2020. The positions to be funded by means of this provision are included in the said circular. Figure 8 to Figure 14 below reflect the relevant organograms for CD: FIM as at 31 January 2022. Positions funded through the grant, and aligned with the NT Circular, are indicated in blue boxes with white text in the organograms; white boxes with blue text represent positions that are not funded through the grant in terms of the aforementioned Circular. These organograms are in line with the said circular and do not reflect the executive authority approved posts for the Chief Directorate. Vacant posts are filled as and when required.

The purpose of the Chief Directorate is to provide an infrastructure, health technology and facilities management service in support of departmental strategies and policies.

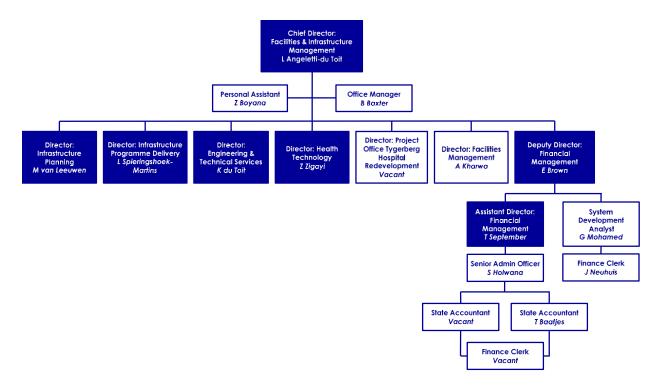


Figure 8: Organogram — Chief Directorate: Facilities and Infrastructure Management

Functions of CD: FIM include:

- 1. Optimise and expand the health infrastructure portfolio via long and short term capital infrastructure and maintenance plans.
- 2. Oversee the delivery of Capex building projects as well as building maintenance work outsourced to public works and other implementing agents.
- 3. Provide a departmental building maintenance plan and service.
- 4. Facilitate and support the optimised life-cycle management of medical equipment and related devices and systems.

As reflected in the above organogram, CD: FIM is comprised of six directorates. Details of each of the directorates are provided below.

4.2.1 DIRECTORATE: INFRASTRUCTURE PLANNING

The purpose of the Directorate: Infrastructure Planning is: To develop and manage strategies, policies, systems, norms, standards, plans and Monitoring and Evaluation related to the Health Infrastructure Programme.

The organogram for this Directorate is reflected below, followed by its functions.

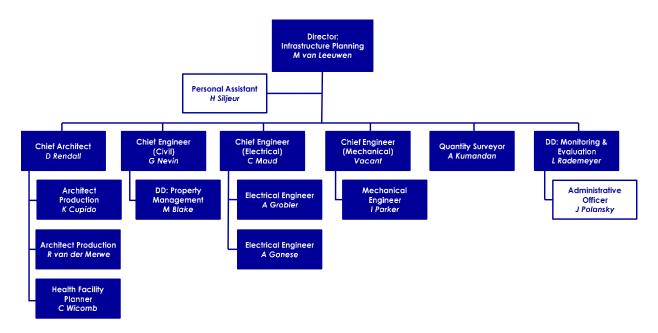


Figure 9: Organogram - Directorate: Infrastructure Planning

The functions of the Directorate: Infrastructure Planning include:

- Undertake infrastructure analysis and formulate strategies in consultation with Health Facilities
- Review facilities utilisation, setting of service level standards for infrastructure and comprehensive planning for Health Facilities (including Nurses Colleges) to meet service norms and standards;
- Determine policies and procedures for Capital and Scheduled Maintenance programme / projects;
- Interpret / customise, develop, approve, and regulate technical norms and standards for infrastructure;
- Interpret / customise, develop, approve and regulate technical norms and standards in consultation with WCGTPW;
- Plan for acquisition and disposal of immovable assets and provide inputs to WCGTPW;
- Develop, review and apply prioritisation model(s) for Capital and Scheduled Maintenance projects;
- Review Strategic Business Cases for infrastructure, project briefs and prioritise projects in line with prioritisation model(s) and the Comprehensive Health Service Plan;
- Infrastructure delivery planning documents, including the U-AMP, Final Capital and Scheduled Maintenance Projects Lists, Project Business Cases and Strategic Briefs;

- Undertake Post Occupancy Evaluation exercises report and implement outcomes;
- Compile and update the U-AMP with inputs provided by the Directorate: Engineering and Technical Services;
- Provide inputs to the determination of the Medium Term, Annual, and Adjustment budgets;
- Draft infrastructure inputs for Provincial Infrastructure, Departmental Strategic Plan, APP,
 Comprehensive Health Service Plan and Annual Report; and
- Monitor adherence of infrastructure plans in terms of approved functional and technical norms and standards.

4.2.2 DIRECTORATE: INFRASTRUCTURE PROGRAMME DELIVERY

The purpose of the Directorate: Infrastructure Programme Delivery is: To manage the delivery of the Infrastructure Programme related to Capital and Scheduled Maintenance projects to ensure compliance with the IDMS through interaction with health facilities and monitoring and oversight of the IA (WCGTPW).

The organogram for this Directorate is reflected below, followed by its functions.

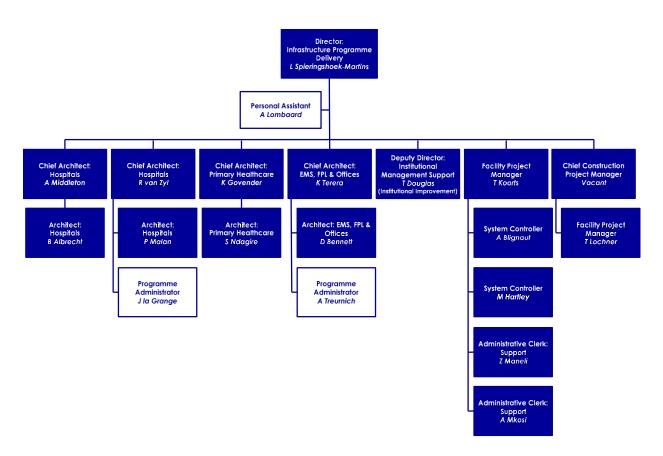


Figure 10: Organogram – Directorate: Infrastructure Programme Delivery

The functions of the Directorate: Infrastructure Programme Delivery include:

- Determine Annual, Medium and Adjustment Budgets;
- Prepare the Infrastructure Programme Management Plan (IPMP) (including Construction Procurement Strategy) based on the U-AMP and the Medium Term Expenditure Framework (MTEF), with inputs, data and information being provided by WCGTPW and the Directorate: Infrastructure Planning;
- In conjunction with the Directorate: Infrastructure Planning, prepare the Strategic Brief for each project / package of projects, which is based on structured interactions with the service component of WCGH in order to understand the organisational requirements;
- Provide programme / project information and inputs to WCGTPW in the preparation of their Infrastructure Programme Implementation Plan (IPIP);
- Prepare the Service Delivery Agreement (SDA), in collaboration with WCGTPW;
- Review and sign-off of the IPIP, and IGS deliverables, authorise approved invoices, monitor SDA and participate in regular site visits, progress and evaluation meetings;
- Update project information on the Project Management Information System (PMIS) (also referred to as PPO) of NDoH and report in terms of the prescribed requirements of the National Health System;
- Prepare financial and performance reports as required;
- Consult and interact with User-Clients during project initiation and implementation phase;
- Implement and manage Post Occupancy Evaluation and report outcomes to Directorate:
 Infrastructure Planning;
- Commission new / upgraded infrastructure;
- Facilitate the improvement, institutional operational and sustainability of public health facilities;
- Facilitate leases, acquisitions, disposals, and facilities estate management with WCGTPW;
- Provide professional inputs as members of the Procurement Committees (under the auspices
 of WCGTPW) Supply Chain Management Committee for all Capital and Maintenance
 Infrastructure projects; and
- Facilitate and coordinate the various activities associated with the Operational and Technical Commissioning of new and upgraded health facilities through its commissioning staff component.

4.2.3 DIRECTORATE: ENGINEERING AND TECHNICAL SERVICES

The purpose of the Directorate: Engineering and Technical Services is: To provide for the effective and efficient management of the maintenance of health care facilities, laundries, utilities, other infrastructure and the related technical support services that sustain an enabling environment for health care delivery in a cost-effective manner.

The organogram for this Directorate is reflected below, followed by its functions.

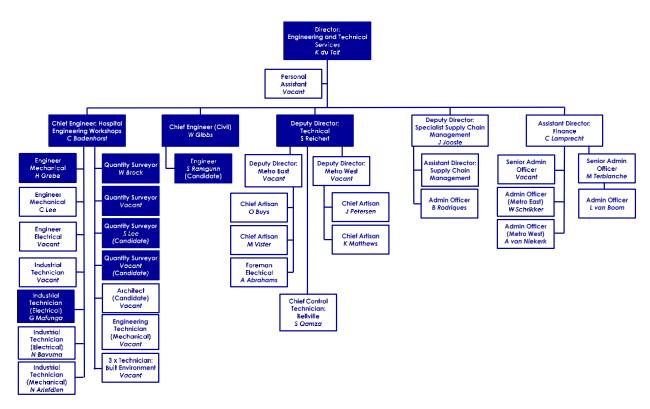


Figure 11: Organogram - Directorate: Engineering and Technical Services

The functions of Directorate: Engineering and Technical Services include:

- Determine policies, norms and procedures for Day-to-day, Routine, and Emergency Maintenance;
- Provide inputs for the preparation of the U-AMP in terms of maintenance;
- Coordinate and monitor the implementation of Day-to-day, Routine and Emergency Maintenance as implemented by workshops in line with approved policies, norms / standards, criteria and procedures based on the life cycle maintenance plans developed by WCGTPW;
- Implement the Routine Maintenance programme;
- Monitor the utilisation of utilities, manage contracts and manage performance;
- Coordinate and monitor the management of utilities in line with the approved policies, norms / standards, criteria and procedures;

- Oversee the implementation of the provision of the occupational health and safety act and related equipment safety services; and
- Coordinate and monitor the implementation of policies, norms, standards, and criteria related to engineering equipment, infrastructure, and other support services.

4.2.4 DIRECTORATE: HEALTH TECHNOLOGY

The purpose of the Directorate: Health Technology is: To provide for the effective and efficient procurement, use, management and maintenance of health care technology that creates an enabling environment for health care delivery in a cost-effective manner.

The organogram for this Directorate is reflected below, followed by its functions.

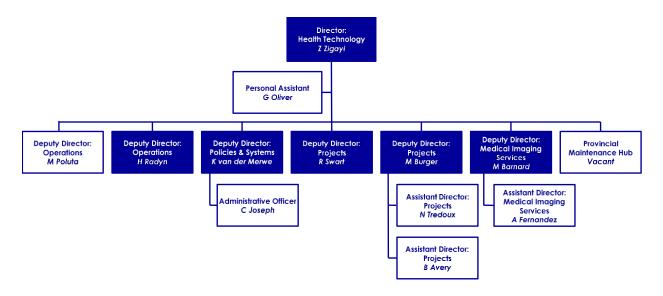


Figure 12: Organogram – Directorate: Health Technology

The functions of the Directorate: Health Technology include:

- Develop and maintain the policy, standards and norms for HT (specifically medical equipment and medical imaging systems) and monitor implementation
- Maintain and update the essential lists for medical equipment and medical imaging systems per service category;
- Determine the appropriate type of medical equipment and medical imaging systems (fit-forpurpose) and related specifications and oversee implementation;
- Determine the criteria applicable for the maintenance of medical equipment and medical imaging systems and oversee implementation;
- Assist with implementation of the equipment plan (PES) including acquisition and disposals, where relevant;

- Provide professional / technical inputs as members of SCM Committees for medical equipment and medical imaging systems; and
- Support capacity building in areas corresponding to the needs assessment, planning, evaluation, acquisition and life-cycle management (including asset management and maintenance) of health technology, especially medical equipment and medical imaging systems. Part of the HFRG is utilised for HT, with HT projects linked to capital infrastructure projects in ensuring the readiness of the health facility to implement the required service.

4.2.5 DIRECTORATE: PROJECT OFFICE TYGERBERG REDEVELOPMENT

The purpose of the Directorate: Project Office Tygerberg Redevelopment ¹⁴ is: To provide effective and efficient management support for the Redevelopment of Tygerberg Hospital and collaborate with WCGTPW in the preparation of the SDF for the Tygerberg Hospital estate.

The organogram for this Directorate is reflected below, followed by its functions.

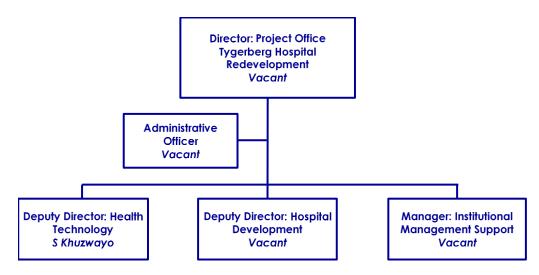


Figure 13: Organogram - Directorate: Project Office Tygerberg Redevelopment

The functions of the Directorate: Tygerberg Hospital Redevelopment are:

- Manage the planning and implementation of the project on behalf of the CD: FIM in consultation with other WCGH management, Tygerberg Hospital management, and other relevant stakeholders;
- Carry out all functions of the inception, feasibility and procurement phases of the project as delegated, and ensure alignment of project to the WCGH service platform;
- Establish and maintain close links with the NDoH, and both the Western Cape Government Provincial Treasury (WCGPT) and NT;
- Procure and manage the Transaction Advisory services, exercising delegated authority;
- Provide input as members of the Tygerberg Estate Development Framework Steering Committee, under the auspices of the WCGTPW, for the development of the estate development framework;

¹⁴ Funded through Tygerberg Hospital Redevelopment project

- Provide input for the Strategic Plan, U-AMP, APP, IPMP of the CD: FIM;
- Determine Annual, Medium and Adjustment budgets for the Tygerberg Hospital Redevelopment project, and report on performance; and
- In conjunction with other Directorates within the CD: FIM, plan and implement other special projects aligned to the objectives of the said Chief Directorate and the WCGH.

4.2.6 DIRECTORATE: FACILITIES MANAGEMENT

The purpose of the Directorate: Facilities Management is: To lead, align and oversee the implementation of strategic objectives with regard to Departmental Soft Facility Management and Other Functions as well as manage the Directorate's operations within the context of a seamless and integrated approach, to improve departmental service delivery.

The formation of the Directorate: Facilities Management was approved by the MEC for Health in December 2020 and the organogram for this Directorate is currently being developed. The interim organogram is reflected below.

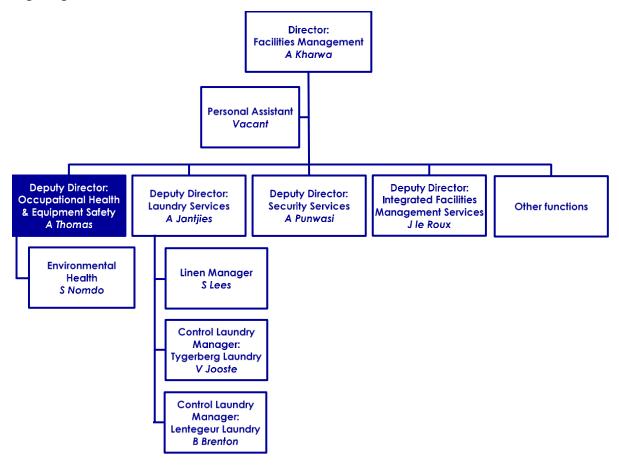


Figure 14: Interim Organogram - Directorate: Facilities Management

A titrated and phased approach to implementation of the Directorate's core activities has been adopted and agreed to within the Chief Directorate and the Corporate Space. The current functions of the Directorate: Facilities Management include:

• Soft facility management – development of policy, norms, standards and guidelines as well as monitoring of the implementation thereof, with regard to:

- Linen and Laundry functions as well as a Departmental Laundry and Linen service.
- Security Service Management functions.
- Occupational and Equipment Safety, Medical and Other Waste, Alternate Waste Disposal Systems, Pest Control and Environmental Health Coordination.
- Integrated Facilities Management Unit (IFMS Unit), IFMS Sites, Gardening and Grounds, Cleaning, Hygiene, Estate Management and other Support Service Domains (Creches, Portering, Telephony, Death Administration and other Soft Facility Management functions to be added).
- Catering (Food Services / Nutrition).

In addition, the Directorate assists with the planning and commissioning of hospital projects.

4.3 ESTABLISHMENT BUDGET

The 2022/23 cashflow projection for the posts to be funded under the HFRG is reflected in the table below.

Category	Арг-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Proj Exp
Salaries and Wages	3 402	3 463	3 463	3 540	3 591	3 591	3 591	3 591	3 590	3 667	3 738	3 760	42 987
Social Contributions	473	481	480	490	500	500	500	500	500	509	518	513	5 964
Total	3 875	3 944	3 943	4 030	4 091	4 091	4 091	4 091	4 090	4 176	4 256	4 273	48 951

Including Capacitation, Supply Chain Management Support, Commissioning Support and Project Support

Table 4: 2022/23 Establishment – HFRG Cashflow projection

4.4 INFRASTRUCTURE MANAGEMENT SYSTEMS

The infrastructure management systems refer to the software being utilised by WCGH for purposes of infrastructure planning, delivery, management and reporting. All software utilised by WCGH complies with the requirements of NDoH, NT and WCGPT.

4.4.1 Programme Management Information System

As part of NDoH's drive to strengthen and improve the effectiveness and efficiency of project management and control, and the need to provide a centralised project repository of infrastructure project data nationally and provincially, the PMIS was implemented in 2011. This web-based system is based on the PPOTM technology and is therefore sometimes also referred to as PPO (or Project Portfolio Office). In terms of DoRA, provinces have to maintain and update all infrastructure and infrastructure-related projects on the PMIS, which is used by NDoH to monitor and track progress and expenditure with respect to infrastructure projects. In addition, provinces must maintain facility information on the system and also upload relevant project documentation to it. WCGH adheres to this requirement.

It needs to be stressed that, with the exception of Scheduled Maintenance projects, maintenance activities are not reported on individually in the PMIS but per sub-programme. Scheduled Maintenance projects are, with effect from 1 April 2019, reported on the PMIS by utilising the grouped solution introduced on the system by NDoH, namely packaged programmes with package elements. This solution has enabled the upload of and reporting on Scheduled Maintenance projects.

4.4.2 INFRASTRUCTURE REPORTING MODEL

The IRM is a web-based project level monitoring and reporting tool. This model is used by provincial departments to report expenditure and performance progress on infrastructure projects. Reporting on the IRM is prescribed in DoRA. Each provincial department has the responsibility to report progress on infrastructure projects to its relevant Provincial Treasury and the relevant transferring National Officers. Both the Provincial Treasury and the transferring National Officer will monitor progress on reported projects and verify data quality. Challenges are being experienced with the integration between the PMIS and the IRM for Non-Infrastructure Projects. The project status is being erroneously reported due to a mapping setting. This matter has been reported to National Treasury via both Provincial Treasury and NDoH for resolution.

Since the 2021 MTEF, National Treasury requires that the B5 be generated from the IRM, which requires that information correctly pulls through from the PMIS to the IRM. Challenges in this regard are being addressed with both National and Provincial Treasuries.

4.4.3 BASIC ACCOUNTING SYSTEM

The Basic Accounting System (BAS), maintained by NT, is a basic accounting system that was developed in 1992 to cater for government's basic accounting needs. The system has been enhanced to accommodate the PFMA requirements. To improve the flow of financial data on infrastructure projects, BAS and more specifically the project segment, is used to provide systematic reporting of infrastructure budgeting and expenditure. This segment identifies and classifies information relating to a specific project and is important in infrastructure, as it assists department to monitor the spending on capital and current projects that are unique to the department. WCGH adheres to the requirement of utilising BAS.

4.4.4 LOGISTICAL INFORMATION SYSTEM

The Logistical Information System (LOGIS) was developed in an evolutionary way to cater for government's provisioning and administration requirement in respect of the control of movable assets and stock. Although LOGIS is not an asset management system, it complies with the provisioning administration processes and procedures and is an integral part of supply chain management. LOGIS is maintained by NT. CD: FIM adheres to the requirement of utilising LOGIS with respect to moveable assets and stock.

4.4.5 OTHER SYSTEMS

CD: FIM obtains statistics and other information from systems such as Sinjani (also known as the Standard Information Jointly Assembled by Networked Infrastructure).

CD: FIM also has access to systems utilised and updated by WCGTPW, as its IA. WCGTPW utilises BizProjects to report on all infrastructure projects. The IA furthermore utilises MyContent as document repository because BizProjects does not have a document repository functionality. Limited integration has been developed between BizProjects and the PMIS, whereby information from BizProjects (Tasks, Risks, Issues and Comments), is pushed into the PMIS daily. Work is currently underway whereby WCGH will be alerted on the PMIS when project documents have been uploaded to MyContent, where after WCGH users manually need to download documents from MyContent and upload it to the PMIS. WCGH is investigating, as a long-term plan, the possibility to develop an integration between MyContent and the PMIS to facilitate documents pulling through to the PMIS automatically.

5. INFRASTRUCTURE PLANNING AND PROJECT PRIORITISATION

5.1 Broad Overview of Current Process

Whilst a broad overview of the prioritisation processes is outlined below, it is essential to note the impact of COVID-19 on these processes. Following a Cabinet Bosberaad, Premier Alan Winde confirmed the resolution to focus the provincial recovery efforts around three key pillars: Dignity and well-being, jobs, and safety. From a Departmental infrastructure perspective, future planning of health facilities will be undertaken with due consideration of the legacy COVID-19 has left on provincial health infrastructure and the repurposing of COVID-19 wards where required.

Capital projects listed in the U-AMP templates (refer to Templates included in this document) for planning and delivery in the 2022 MTEF were prioritised based on the following:

- Prioritised lists received from the various Health Programme Managers and District Managers, as well as indications from them regarding the accessibility rating and utilisation improvement actions – which include over or underutilisation of current facilities supported by actual utilisation figures.
- Identification of service delivery hotspots.
- The available FCAs received from the WCGTPW.
- The cash flow information available in relation to existing running projects implemented by WCGTPW.
- Availability of funding and capacity to deliver in terms of both infrastructure and operations.
- Increased population figures in specific areas.
- The Healthcare 2030, Healthcare 2030 Acute Hospital Bed Plan and developed norms for the different levels of service required.

- Various analyses and studies conducted.
- The availability and access to a site for a particular new facility (property and site acquisition is the responsibility of Chief Directorate: Immovable Asset Management at WCGTPW (IAM)).
- The agreed infrastructure priorities, namely: Maintenance; PHC and Health Technology; modernisation of ECs at hospitals; Acute Psychiatric Units at hospitals; and reduce the health infrastructure carbon footprint.
- NDoH's Ten Year Infrastructure Plan for Health Facilities in South Africa (for the period 2015 to 2025). WCGH has taken cognisance of the current draft and will similarly take cognisance of the new ten year plan once published.
- SDFs and infrastructure plans of various municipalities.

Other key areas of the Health system that are considered include:

- health promotion and disease prevention
- improving access to chronic medication (and the services surrounding this)
- transitional care (including palliative care) for those who need it
- an effective appointment and referral system
- an effective telehealth system
- equitable allocation of resources.

5.2 THE INFRASTRUCTURE PLANNING MODEL AND PROJECT PRIORITISATION MECHANISM

Various factors guide the planning and prioritisation of health infrastructure. The objective prioritisation of infrastructure projects is not a simple process, but rather requires the development of a rigorous mechanism informed by documented policy directives, as well as sound service needs analyses and demographics. The use of spatial information is central to this process.

WCGH follows an integrated approach to planning (Metro and Rural), including enhanced joint planning, coordination and delivery between provincial departments, municipalities, national government, and other key stakeholders via various fora. Through this collaborative approach, the Department provides input to MSDFs and assists in assessing the infrastructure projects of the various provincial departments to synchronise infrastructure planning, implementation and budgets. The aim is to strengthen the various plans and thereby contributing to achieving the best outcome for the communities in the Western Cape. Information gained through collaboration guides the Department in the planning and location of its facilities.

The Infrastructure Planning Model and Project Prioritisation Mechanism are tools that may be used to add rigour and transparency to the planning process when it is used as illustrated in Figure 15.

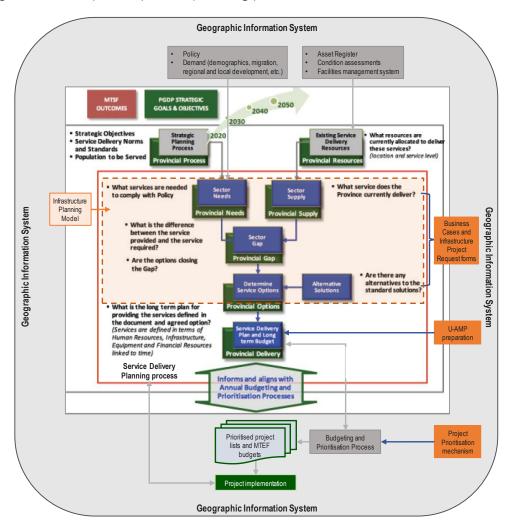


Figure 15: WCGH Infrastructure Integrated Planning Process

5.3 Using the Planning Prioritisation Model and Project Prioritisation Mechanism

While these tools are not prescriptive to users in selecting or rejecting a programme or project, they provide transparency for the decision-making process. The tools are not suitable for ad hoc / once-off projects but rather to prioritise between similar projects. At the start of the process, the tools require that all individual criteria are ranked from 1-10 and weighted. As such, it requires in depth analyses and upfront intelligence gathering by both District and Facility Managers which will assist them in motivating a particular project.

The tools comprise:

- Planning Prioritisation Model: Appropriate Strategic Assessment Criteria (5-10) based on Healthcare 2030.
- Project Prioritisation Mechanism: Appropriate Operational Criteria (5-10) based on the requirements for the U-AMP.
- Step 1: Depending on the nature of the Prioritisation, rank the Strategic or Operational Criteria, using a pair-wise comparison. This is done by key members of the infrastructure team and the criteria are then "fixed" so that individual project assessors do not determine the weightings for their project or programme. They simply assess their project.
- **Step 2:** Create a test sheet for the project (Excel).
- Step 3: Assess the programme or project, assigning a value (1-10) as per the guidance sheets. The weighted value will appear at the top of the sheet.
- **Step 4:** Review and discuss results.

Guidelines and standards relating to the size, location and number of facilities to be provided by the Department were identified in the Department's Comprehensive Service Plan for the Implementation of Health Care 2010 and is used for future analysis with adaptation for 2030, where required. The quality of the infrastructure and capacity of facilities in offering the correct range of services for a specific community profile remains critical for effective service delivery.

The parameters and methodology used for the planning of the health service in 2030 is a major advance on that used for 2010 and ensures modelling of all the service platforms. The said parameters and methodology are based on four major tenets, namely:

- Using a population base and the notion of dependent population;
- Using the smallest geographic entity for which reliable health and socio-economic data is available;
- Using an equity measure with household income as a proxy that weights the distribution of health resources towards the poorest households; and
- Establishing norms and creating planning tools for different aspects of the health service that
 allow for its application to specific geographic areas. The tools used in one section of the
 health service take into account the impact of developments in other sections of the service,
 resulting in the health service being viewed as an integrated system.

The following South African demographic trends are taken into consideration with the modelling:

- Continued population growth is projected until 2030 but will start to decline in absolute size thereafter.
- Fertility rates are declining.
- Life expectancy at birth is slowly increasing.
- The population is ageing.
- Age structures are changing.
- Racial composition is changing.
- The HIV and AIDS epidemic is projected to continue to have a significant impact on the demography of South Africa.

Facility needs parameters:

- Home and Community-based Care access to be strengthened
- Small, Medium and Large Clinics to be provided in Rural areas for dependant population up to 20 000
- The preferred option within Rural is to provide the largest suitable facility for a settlement rather than a multiple of small facilities
- In the Rural districts the ideal primary care facility distribution is more a product of geographic
 accessibility in sparsely populated areas, with a CDC for 30 000 to 60 000 dependent
 population only to be provided for more densely populated towns
- Satellite clinics to be provided for populations exceeding 800 to maximum of 5 000
- In terms of size of facilities in the Metro, CDCs and CHCs to be 60 000 and 90 000 (exceptions to be justified)
- Equity principle to be applied
- Change in hospital utilisation trends globally with decreasing average length of stay
- Reduction in admissions at acute hospitals
- Improved technology which impacts on the footprint of facilities
- District hospitals to be easily accessible and available in each sub-district
- District and regional hospitals to provide full package of care
- Regional hospitals are referral hospitals appropriately located along major transport routes
- EMS represented by ambulance stations
- Operational prioritisation of future hospitals to be constructed
- As an increasing important consideration, aim to maximise the impact of a facility by serving a larger, rather than limited, number of beneficiaries

5.4 FACTORS TO BE CONSIDERED FOR PRIORITISATION

5.4.1 STRATEGIC PRIORITISATION

The factor that drives strategic prioritisation at a programmatic level is the alignment of the programme to Departmental and National Strategic Objectives. These objectives include:

- 1. Provision of the full package of PHC services
- 2. Better integration of health services
- 3. Improved access to mental health care
- 4. Improved access to Emergency Care
- 5. Support to the NHI programme
- 6. An environmentally and socially sustainable solution (low impact and long life, energy savings etc.)
- 7. Commitment to 100% capital spent
- 8. A greater focus on maintenance of existing assets, thereby increasing the functional lifespan of assets rather than new build

It is possible that a single, large project will contribute significantly to these 8 objectives and can be deemed a "strategic priority" but it is more likely that two or more programmes of projects at district or provincial level will be compared as to how they rate when prioritised against all of the objectives. For the sake of transparency and robustness, it is important that all of the Strategic Objectives that pertain to infrastructure are considered. Ignoring some and focussing on others could skew a result and open the decision to question.

5.4.2 OPERATIONAL PRIORITISATION

At an operational level, individual projects would typically be compared to assess the extent of the impact of the project on the target community and how practical it will be to deliver the project within the MTEF, based on the following factors:

- 1. Prioritising heavily over utilised or non-existent facilities
- 2. Prioritising facilities in poor condition
- 3. Reducing the burden of disease in the area / district
- 4. Prioritising areas of rapid population growth
- 5. Prioritising projects where suitable sites are available
- 6. Prioritising facilities where resourcing of operations has been fully addressed (including maintenance and staffing)
- 7. Prioritising facilities where consolidation of a number of facilities will result in improved operational processes

5.5 THE PRIORITISATION PROCESS FOR PROGRAMMES / PROJECTS

5.5.1 PROJECT PRIORITISATION - CAPITAL

Once it has been decided to formally prioritise programmes (strategic) or projects (operational), based on the considerations outlined in the preceding sections, the Directorate: Infrastructure Planning, together with support from the Strategic and Service Clusters, will undertake the analysis. This analysis is then discussed with the relevant managers and at the Interdepartmental Project Management Team Meetings and other applicable interdepartmental meetings. It is important that a consistent process is followed – this includes:

- 1. Decisions and ratings must be supported by hard, factual evidence; useful information could include:
 - a. Updates on goals and targets
 - b. Demographic trends (based on recent census data or valid studies)
 - c. Utilisation figures
 - d. Condition assessments
 - e. Burden of disease statistics
 - f. Maps or Geographic Information System (GIS) representation of the Districts / area
- 2. Place value of all contributions to the process.
- 3. Interrogate the reason why the result is what it is and understand what is required to move it up the priority chain. In this way, the root cause of the problem can be eliminated rather than pushing through a project that is fundamentally flawed or risky and may cause problems later.
- 4. Document all decisions and the reasoning behind it.
- 5. Review the success of the process regularly as projects go through design and implementation.

Unfortunately, however, not all projects can be appropriately planned. Emergencies do happen and, to cater for these, short-term solutions are provided. These include the provision of prefabricated structures, rapid-build technologies, use of faster contracting and procurement strategies etc.

5.5.2 PROJECT PRIORITISATION – MAINTENANCE

Maintenance projects are currently being prioritised by means of FCAs undertaken by WCGTPW, ad hoc end-user inputs and engineering input on extensive repair maintenance requirements. The assessment reports have cost estimates and condition ratings to assist in determining budget allocation for maintenance needs. The work to be done are prioritised as per the categories below to ensure that critical works and deferred maintenance are receiving urgent attention.

Considering the backlog and in order to achieve economies of scale, maintenance work required at a facility will, as far as practically possible, be undertaken as a single Capital project under the R, R & R category. Where the facility will be replaced within the next 5 years, the reinstatement condition will be retained at C3 (i.e. the condition status is fair – see paragraph 9.1.2). Previous maintenance work as well as the size and utilisation of the facility will also be considered for purposes of prioritisation. It is furthermore considered that the complexity of the facility and the subsequent maintenance required will determine at which level the maintenance will take place. Small facilities less than 500m² will be undertaken by the Directorate: Engineering and Technical Services as part of the day-to-day maintenance.

PRIORITY	CLASSIFICATION	EXAMPLES					
CURRENTLY CRITICAL							
1 – Dangerous situation	Life threatening situations, condition which could lead to serious injury. Serious water damage to façades, roofs and finishes.	Sagging columns, beams, walls, unsafe and sagging roof structures, flooring. Loose and broken floor covering. Broken glazing. Bare or unearthed electrical installation. Dangerous building structure. Faulty or dangerous plant and machinery. Leaking gas or fuel pipes and connections etc. Blocked drainage and sewer, seepage. Tree roots causing uneven paving / walkways.					
2 – Health hazards	Drains, water storage, airflow, toilets, sewers etc.	Asbestos removal. Cleaning of storage tanks and reservoirs. Cleaning of A/C ducts. Blocked, defective and seeping drainage and sewer systems. Inadequate or no airflow.					
3 – OHS Act and regulations	Safety equipment and all regulations	Fire-fighting equipment. Compliance certificates for electrical installations and lifts. Regular testing.					
POTENTIALLY CRITIC	CAL						
4 – Maintain essential services	To allow occupants to carry out their normal work.	V.I.R. wiring, overhead lines, service transformers, switch gear, water storage, pumps, generator sets, hot water installations, lifts, fire alarms, fire escapes, gas banks, piping & outlets.					
5 – Prevent costly deterioration	Any part of the building elements, structure, façade, roofs	Roofs, facias, plaster, brickwork, tree roots, maintain roads.					
6 – Prevention of financial loss	Inefficient machinery / plant, installations.	Power factor correction, electricity and water metering, economy of plant, lagging of ducting.					
NECESSARY BUT NO	T CRITICAL						
7 – Maintain appearance of buildings to acceptable standard	Unsightliness, image of the WCG	Painting, cladding, carpets, outside lights, building façades, site works.					
8 – Maintain pleasant working environment	Grievances, nice to haves, wish list.	Air-conditioning units, parking, site works.					

Table 5: Priority Categories - Maintenance

5.6 LIFE CYCLE PLANNING AND COSTING

Life cycle costing is explicitly stated as a principle for immovable asset management in the IDMS. Accordingly, WCGH has included this principle in its APP and has, moreover, established a Routine Maintenance budget allocation specifically aimed at ensuring that all recently constructed health facilities in the Western Cape receive the necessary funds to ensure appropriate ongoing maintenance. The principle of this committed expenditure is to ensure that deterioration of newly built facilities does not result in increased and accelerated Scheduled Maintenance requirements. The first year of implementation of this specific budget was 2012/13 with expenditure of R10.3 million. The allocations for 2022/23, 2023/24 and 2024/25 have been set at R50.291 million, R52.304 million and R54.396 million respectively. The details, which inform the allocation for each newly completed facility, is to be included in a maintenance plan prepared by WCGTPW and its appointed consultants for each such facility as required in terms of the handover process for projects¹⁵, and will apply to the entire life of that facility. Furthermore, the intention is to add additional columns in the relevant templates to reflect ten-year life cycle costs i.e. maintenance budgets per facility.

Life cycle costing is, however, more than simply planning for maintenance – rather, it involves an analysis of the full costs of acquiring, (including subsequent upgrades and additions), operating, Rehabilitation, Renovations & Refurbishments and maintaining a facility, from the initial planning and design phase, all the way through to its eventual disposal. As such, Professional Service Providers are expected to include this in their decision-making and analysis processes particularly with respect to electrical and mechanical elements of a building. This includes the application of green building principles to ensure value for money as well as least damage to the environment. In this regard, NDPWI obtained Ministerial approval on 31 May 2018 for the Public Works Green Building Policy, which sets out the principles by which they will develop, maintain and operate their portfolio of buildings and reduce its impact on the environment. The policy was a collaborative effort between National and Provincial Departments and was submitted to the respective Provincial Departments of Public Works on 19 June 2018 for their own formal adaption.

Templates 3.1.1 / 4.1.1 and 3.2.1 / 4.2.1 provide high level analyses of the planned life cycle of each facility and specify the Utilisation Improvement planned for each facility, entailing one of the following:

- Relinquish
- Replace
- Upgrade and Additions
- Maintain

• R, R & R. In some instances, a facility will first require R, R & R in the medium term before it will be replaced in the long term.

¹⁵ These maintenance plans are currently generally not being provided by WCGTPW and its appointed consultants as required. This needs to be addressed by WCGTPW as a matter of urgency.

Table 34 and Table 43 provide high level summarised analyses of the above, while Template 6.1 provides a comprehensive list of health facility capital infrastructure projects – including new, replacements, upgrades and additions, and R, R & R - planned and budgeted for over the next 20 years and beyond – with Templates 7.1, 7.2 and 7.3 providing the project details for the 2022 MTEF specifically. Template 7.4 similarly provides prioritised requirements with respect to office accommodation including additions, refurbishment and / or reconfiguration to existing buildings. Templates 8.1 and 8.2 provide details of facilities identified for disposal / relinquishment.

Finally, Template 9.1 provides details of the Scheduled Maintenance projects planned and budgeted for over the 2022 MTEF, while Template 9.2 provides details of the Routine Maintenance activities planned and budgeted for this period.

In addition to the above, Emergency and Day-to-day Maintenance is carried out at facilities using budget allocations provided under Sub-programme 7.2 and Programme 8: PES funding – see Table 48 and

	2021		MTEF Allocation R'000			
Funding Source	R'000			2023/24	2024/25	
	Main Appropriation	Adjusted Allocation (Nov)	Total Preliminary Allocation	Total Preliminary Allocation	Total Preliminary Allocation	
Health Facility Revitalisation Grant [™]						
Capital	307 587	172,343	313,443	524,559	564,001	
New Infrastructure Capital	113,097	79,976	135,284	150,412	178,300	
Refurb & Rehab Capital	129,773	72,062	102,530	192,912	257,700	
Upgrade & Additions Capital	64,717	20,305	75,629	181,235	128,001	
Maintenance – WCGTPW	101,849	77,548	105,698	124,627	144,821	
Maintenance – WCGH	13,750	50,096	21,800	-	-	
Health Technology, Organisational Development (OD) and Quality Assurance (QA)	242,830	365,266	304,859	104,216	68,763	
Capacitation, Commissioning and Project Support	58,849	49,612	50,790	51,701	52,638	
Total Health Facility Revitalisation Grant	724,865	714,865	796,590	805,103	830,223	
PES: Infrastructure						
Capital - New Infrastructure Capital		958	31,225	1,500	-	
Maintenance – WCGH	116,508	134,255	128,523	126,170	153,936	
Maintenance – WCGTPW	18,675	17,518	14,855	10,289	5,517	
Capacitation, Commissioning and Project Support	41,273	14,183	22,458	39,501	41,555	
Total PES: Infrastructure	176,456	166,914	197,061	177,460	201,008	

	2021		MTEF Allocation R'000			
Funding Source	R'000			2023/24	2024/25	
	Main Appropriation	Adjusted Allocation (Nov)	Total Preliminary Allocation	Total Preliminary Allocation	Total Preliminary Allocation	
PES: Tygerberg						
Capital	48,532	41,176	50,528	141,836	155,459	
Refurb & Rehab Capital	25,550	19,584	39,192	99,655	102,251	
Upgrade & Additions Capital	22,982	21,592	11,336	42,181	53,208	
Maintenance – WCGH	68,976	75,355	49,522	-	20,953	
Maintenance – WCGTPW	102,522	85,049	82,892	90,574	50,853	
Health Technology	2,666	2,001	-	-	-	
Total PES: Tygerberg	222,696	203,696	182,942	232,410	227,265	
TOTAL	1,124,017	1,085,475	1,176,593	1,214,973	1,258,496	
TOTAL EXCLUDING HT, OD & QA, Capacitation, Commissioning and Project Support	778,399	654,298	798,486	1,019,555	1,095,540	

^{*} Includes Performance-based Incentive Grant allocation

Table 49. The aforementioned Templates also include an estimated life cycle maintenance cost required per year for each facility, calculated as a percentage of the facility's estimated building replacement cost. The percentage varies according to the condition rating of the facility and whether it is State-owned or leased, as follows:

State-owned: C1 to C2 (6.0%); C3 (3.7%); C4 to C5 (1.0%) Leased (rented): C1 to C2 (5.0%); C3 (2.0%); C4 (0.5%); C5 (0.1%)

Based on the above, a high-level analysis has been carried out with respect to required life cycle maintenance costs versus available annual maintenance budgets; this is reflected in the table below. The trend is indicative of the deteriorating condition of the asset base as a result of insufficient funding for maintenance. Most of the facilities listed for maintenance have a condition rating of C2 to C3.

Financial Year	Total of life cycle maintenance cost per facility condition escalated at 6% per year R	Actual Maintenance Budget including R, R & R, Scheduled, Routine, Emergency and Day-to-Day Maintenance at health facilities R	Shortfall of life cycle maintenance cost per year R
2022/2023	2 258 145 480	698 042 000	1 560 103 480
2023/2024	2 393 634 208	790 851 000	1 602 783 208
2024/2025	2 537 252 261	884 440 000	1 652 812 261

Note:

The required annual life cycle maintenance cost of each facility has been determined based on a percentage of its building replacement cost. The percentage varies from 6% for State-owned facilities with condition rating C1 to 0.1% for rented facilities with condition rating C5.

Table 6: Life Cycle Costing

^{**} Includes Budget Facility for Infrastructure allocation

5.7 PLANNING STANDARDS AND GUIDELINES

5.7.1 NORMS AND STANDARDS

Standardisation continues to be a key principle informing WCGH's health infrastructure planning and design. Standardisation of materials, fixtures, fittings, furniture, equipment, engineering services as well as the layout of individual rooms or groups of rooms, is a generally accepted practice where public sector buildings with the same accommodation requirements are to be constructed in multiple locations.

The primary intended benefits of this approach are the following:

- 1. Reduced design and documentation time frames resulting in shortened project delivery programmes.
- 2. Improved cost management due to availability of cost data from identical facilities.
- 3. Consistency and equity of infrastructure delivery and quality across the province.
- 4. Standard maintenance stock to be used on all facilities, which will streamline supply change management processes.

WCGH furthermore notes that the standardised layouts and individual components in question must align with its 5Ls principles and be as simple, functional and efficient as possible in order to:

- 1. Facilitate appropriate service delivery within the constraints of limited budgetary and staff resources
- 2. Ensure facilities can be operated with limited technical or management input
- 3. Reduce day to day operational costs
- 4. Reduce on-going maintenance costs
- 5. Reduce reliance on external service providers

To date it has been agreed that a standard layout should be replicated for satellite clinics, clinics, rural ambulance stations and small forensic pathology facilities. The same approach will also be applied to smaller 'components' such as ambulance station wash bays. WCGH is currently also applying the 'replication' approach to Acute Mental Health inpatient units at Metro Hospitals in order to accelerate their delivery.

WCGH acknowledges that this approach is only feasible if the nature of the site procured for each facility accommodates the agreed standard layout without significantly compromising the facility functionality.

As previously noted, WCGH has moved away from the traditional single storey approach for large PHC facilities and multi-storey facilities are now the preferred standard, particularly where Metro based facilities are concerned. WCGH currently has designs for two CDCs in the Metro at an advanced stage of resolution and it is the intention to agree on a benchmark design informed by these layouts for future new or replacement CDCs.

CD: FIM acknowledges that the Western Cape is characterised by a range of climatic conditions and therefore accept that the design of the external envelope of the different facilities may vary in order to make them contextually appropriate albeit that the plan layout is essentially the same, e.g. deeper eaves or the inclusion of 'lean to' type roofs for better shading in hotter areas etc.

Furthermore, CD: FIM is currently actively engaging with colleagues in the Health Services to assess the need for facility layout or engineering service changes as a result of operational challenges they encountered in managing the COVID pandemic. We are similarly reviewing ways to reduce the size, particularly of our Metro PHC facilities, given the accelerated advances in digital technology and the implementation of significant off-site service models that characterised the COVID response.

The Department continues to build and strengthen relationships with local authorities in an effort to find sites for new or replacement facilities. Alignment with existing SDFs and the principle of locating facilities within civic 'nodes' as well as close to public transport interchanges or on established public transport routes remains the Department's preference.

The process of developing Norms and Standards for room types as well as specifications for materials, fixtures, fittings and engineering services in collaboration with WCGTPW is proceeding well in parallel with Project Brief preparation and implementation. CD: FIM has completed the first set of 10 core Metro PHC room types and will continue with the next priority set in the 2022/23 financial year. Standards for sanitaryware, floor finishes and door specifications, which are key areas where regular maintenance challenges are experienced, are also currently being reviewed.

The development of cost norms, based on a review of completed facilities, continues and the Department is also attempting to refine its benchmarks for variables such as internal circulation, structure and plant / service space allocation to ensure consistency across projects is achieved.

5.7.2 WESTERN CAPE LAND USE PLANNING GUIDELINES FOR RURAL AREAS

New guidelines on land use planning in Rural Areas were issued by WCGEADP during March 2019. Chapter 14 of this document (see Figure 16 below) makes specific reference to health facilities and, where practical, future planning will be aligned to these guidelines.

CHAPTER 14: COMMUNITY FACILITIES 14.2 GUIDANCE FOR IMPLEMENTATION AND INSTITUTIONS Facilities and institutions should be located in the following SPCs: Guideline Summary: The WCG approach to community facilities Settlement Agriculture and institutions in rural areas is that community facilities serving rural communities should be located within existing settlements. Where ever practical, community facilities should be located in except when travel distances are too far or rural population concentrations justifies the location of community facilities in rural areas. settlements. Location within the rural landscape may be required in exceptional cases when travel distances are too far or rural population 14.1 OBJECTIVES concentrations justifies the location of community facilities in rural areas. Community facilities and institutions are defined as state provided In extensive agricultural areas, it is preferable to locate rural community facilities and/or non-profit services catering for the local farm/rural facilities and institutions in Buffer 2 SPCs, and along regional accessible Rural community facilities include: educational, health, assembly, In instances where community facilities are justified "on-farm", existing farm structures or existing footprints should be utilised, with local vernacular informing the scale, form and use of materials. To provide facilities necessary for the sustainable socio-economic development of rural communities Facilities to be located on disturbed areas and areas of low agricultural To provide for institutions requiring extensive land or an isolated location (e.g. correctional facilities). The nodal clustering of community facilities in service points should be promoted, with these points accommodating both mobile services To provide for institutions serving agricultural production (e.g. and fixed community facilities (e.g. health, pension payments). The agricultural schools and research facilities). scale and frequency of services provided will be as per departmental specifications (e.g. Health, Education, Social Development, etc.) Education facilities should be established in accordance with departmental specifications, including crèches and sport fields.

Figure 16: Chapter 14 of the Western Cape land use planning guideline: Rural areas, 2019

5.7.3 2030 PRIMARY HEALTH CARE INFRASTRUCTURE REQUIREMENTS FOR RURAL AREAS

The purpose of the 2030 Primary Health Care Infrastructure Requirements for the Rural Areas document is to determine the optimum number and sizing of rural clinics by taking into account Ideal Clinic standards, standardisation of facility accommodation, accessibility criteria and population data. It clarifies the approach to forecasting demand, the mapping out of catchment areas and quantifies the optimal number of facilities that would be required by 2030, assuming both an effective and efficient health system as well as affordability. This document informs the way forward for Rural PHC planning.

The Social Facility Provision Toolkit, developed by the Department of Rural Development and Land Reform (in association with the Council for Scientific Industrial Research (CSIR)), has been used as the basis for determining future needs in the rural areas with respect to the number, but not size, of facilities. This toolkit:

- Supports planning and budgeting of social facility provision
- Provides guidelines on standards and its application in rural areas
- Provides demographic and morphological profiles of service catchment areas across South Africa
- Calculates typical social facility service provision for catchment areas

The following will assist with achieving the Departmental priorities and desired outcomes:

- The underlying principle of consolidation of facilities
- Underpinned key system levers such as a geographic population-based approach where more than one facility is servicing population pockets of 30 000 within a 5 km radius.

A larger facility will be able to render more services which in turn are supportive of integrated and collaborative care, thereby ultimately strengthening the PHC platform. Political considerations were not part of the analysis. It is thus expected that the need for further facilities, in addition to those identified, will be highlighted by communities where service pressures are being experienced. These needs will have to be analysed in terms of the norms for the provision of new facilities and be placed on the project list and financed in terms of priorities. It is possible that, in such instances, communities will facilitate provision of land or facilities.

The Catchment Profiles from the aforementioned toolkit were used and, in this toolkit, central town points for South Africa were used as a starting point to demarcate service catchment areas. These points were generally referred to as catchment nodes and are the points of highest economic development. Catchment areas are defined by specific geographical service areas delineated according to accessibility principles where all dwellings are linked to the closest settlement of any type. A total number of 132 of these catchment areas were identified for the Western Cape rural areas (see Figure 17). Eleven of these areas are not covered by satellite clinics (population below 3 000) but they are all mainly coastal towns where persons with higher income reside. A number of additional facilities are in existence within remote areas in the Western Cape, making the Department's coverage within rural areas above average. However, where areas are earmarked for future development, the need for health services is assessed e.g. the need for a future clinic in the Transhex development area.

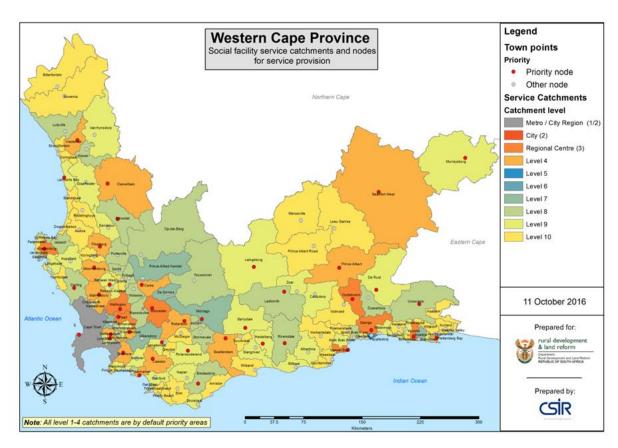


Figure 17: Western Cape – Service Catchment Areas and Levels

5.7.4 THE WESTERN CAPE PSDF

The reviewed Western Cape PSDF of March 2014 is informed by, and in turn informs, complementary national, provincial and municipal planning processes. The PSDF also conveys the Western Cape's spatial agenda to municipalities, so that their Integrated Development Plans, SDFs and land use management systems are consistent with and take forward WCG's spatial agenda.

Section 3.3.5 of the PSDF specifically deals with facilities and social services and states, *inter alia*, that the following must be considered during the planning process:

- Current and future developments must take place in an integrated and sustainable manner and equitable and accessible distribution of social services and facilities is required across the provincial landscape.
- In line with the need to promote compact settlements and to reduce the need for motorised travel, multi-functionality of public service spaces at facilities must be promoted and aligned with complementary land uses.
- The notion of clustering, as well as ease of access, form the primary informants as to where social services are to take place, not only in relation to settlement planning but also at a regional and provincial scale.
- Locational requirements, general standards applicable to the facility, the required threshold
 population densities, as well as the appropriate levels of accessibility concerns need to be
 taken into consideration when planning for the provision of a facility (see Figure 18).
- Public facilities, services and government offices must be coordinated and clustered to increase convenience, accessibility and efficiency regarding operations, maintenance and security as well as optimal use of land.
- Flexibility must be promoted through the prioritisation of mobile services in areas of need and limited access.

CLASSIFICATION	POPULATION (2011)
REGIONAL CENTRE (CAPE TOWN, GEORGE, PAARL, WORCESTER, WELLINGTON, STELLENBOSCH, MOSSEL BAY, OUDTSHOORN)	> 70 000
PRIMARY REGIONAL SERVICE CENTRE (KNYSNA, MALMESBURY, GRABOUW, VREDENBURG, ROBERTSON, CERES, SWELLENDAM, BEAUFORT WEST, SALDANHA BAY, ETC.)	20 000 – 70 000
SECONDARY REGIONAL SERVICE CENTRE (VILLIERSDORP, ASHTON, PORTERVILLE, TOUWS RIVER, LUTZVILLE, STILL BAY, LANGEBAAN, HOPEFIELD, ETC.)	5 000 – 20 000
RURAL SETTLEMENTS WITH THRESHOLD TO SUPPORT PERMANENT SOCIAL SERVICES (GOUDA, LEEU-GAMKA, SUURBRAAK, ARNISTON, McGREGOR, YZERFONTEIN, GREYTON, ELIM, ETC.)	1 000 – 5 000
RURAL SETTLEMENTS WITHOUT THRESHOLD TO SUPPORT PERMANENT SOCIAL SERVICES (STRANDFONTEIN, NUWERUS, BUFFELSBAAI, WITSAND, MATJIESFONTEIN, JONGENSFONTEIN, GOURITSMOND, KLIPRAND, ETC.)	< 1 000

Figure 18: Settlement Classification (based on CSIR Guidelines and Associated Thresholds)

WCGH supports the principles of spatial targeting and spatial transformation which features in the draft amendment of the PSDF currently underway by WCGEADP. The Department furthermore endorses Safety Priority and Spatial integration to build social cohesion and connected, safer spaces in towns. In terms of this, WCGH recognises the critical support role that WCGEADP plays to the Department and municipalities in providing spatial and environmental intelligence, governance advice, tools and enabling legislative and policy frameworks. WCGH's consultation with WCGEADP in terms of acquiring the correct site where the poorest communities will benefit the most, is evident to this. The positions for the clinic replacement in Caledon, the Worcester Transhex new clinic, as well as the Masiphumelele CDC site are examples of this.

The WCG is also continuing its efforts to strengthen land assembly capacity. Specific focus is on strengthening the Transit Oriented Development and Human Settlements partnership with the CoCT and on working with various role players (Department of Cooperative Governance and Traditional Affairs, the Department of Rural Development and Land Reform, SALGA, the Western Cape Municipalities and other partners) on the roll-out of the Integrated Urban Development Framework and the Small-town Regeneration Programme in the Province.

5.8 PLANNING INFORMATION AND SUPPORTING INITIATIVES

5.8.1 EMERGENCY MEDICAL SERVICES ANALYSIS

EMS has been analysed in terms of the goals stated in Healthcare 2030. The area that the ambulances are logically able to cover in eight minutes in urban areas (5 km) and forty minutes in Rural areas (40 km) has been plotted against the dependant population density background, which indicates where the highest need will occur. This, compared against the location of current ambulance stations, indicates the gap in the provision of services – refer to Figure 19. In interpreting the results of this analysis, it can be deducted that future ambulance stations will be required in the Strand area (Helderberg Hospital), Kraaifontein (Northern Hospital), along the R300 (Belhar Regional Hospital), and Heideveld (Heideveld CDC). Analysis of the Rural areas does not highlight any major gaps in terms of population density. Budget constraints are limiting improved access in the rural areas.

¹⁶ Transit Oriented Development has been identified as an approach to redress the imbalances caused by apartheid, which include the long distances that people earning low incomes must travel to get to work or other destinations and the lack of housing density and mixed land use.

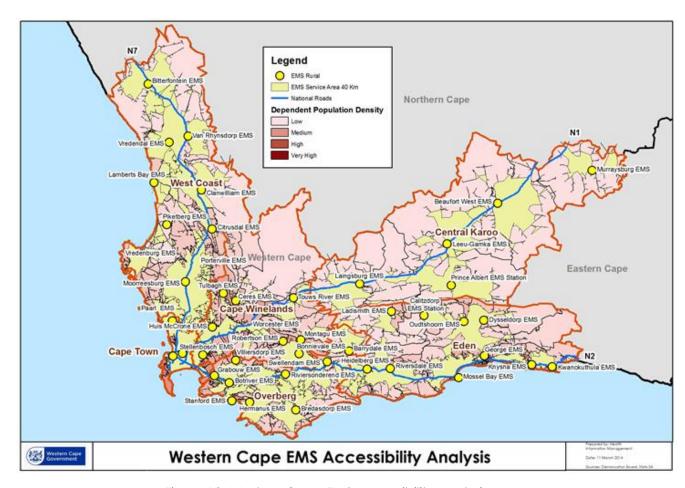


Figure 19: Western Cape EMS Accessibility Analysis

5.8.2 WESTERN CAPE STATE OF ENVIRONMENT OUTLOOK REPORT: 2014-2017

The WCGH, as a member of the Project Steering Committee for the Western Cape State of Environment Outlook Report (SEOR), participated in the process of compiling the SEOR for the Western Cape for the period 2014-2017, which was published in February 2018 (the SEOR is produced five yearly).

The purpose of the SEOR is to inform policy makers, the public and other interested parties about the status of natural resources in the Western Cape; and trends regarding their utilisation.

The SEOR:

- Describes the condition of the environment and key issues and trends in the quality of the environment:
- Identifies human and natural causes of environmental change and recommends responses to change;
- Identifies current actions to improve environmental conditions and determines whether these actions are effective;
- Identifies additional actions for increased resilience and autonomous adaptation;
- Identifies and describes linkages between social well-being, economic growth, development and ecosystems (opportunities and constraints).

The SEOR is aligned with the National Department of Environmental Affairs Outlook Report and deals with the following themes:

- Air Quality
- Biodiversity and Ecosystem Health
- Land
- Climate Change
- Human Settlements
- Energy
- Waste Management
- Inland water and water management
- Oceans and Coasts (including fisheries)

For each theme, information is presented at a provincial, district and municipal level (where possible).

Emerging issues identified include the following:

- In terms of land:
- Shale gas prospecting
- Energy infrastructure
- Climate change
- Sustainable agriculture
- In terms of human settlements:
 - Smart growth, densification etc.
 - Preservation of sense of place
 - Resource efficiency
 - Ecological infrastructure
 - Improved climate change adaptation

5.8.3 WCGH OFFICE ACCOMMODATION STEERING COMMITTEE

The Department has established a WCGH Office Accommodation Steering Committee (as mandated by TEXCO on 5 February 2020) to review the current Metro and Rural office accommodation in line with its new proposed macro structure.

One of the Steering Committee's key responsibilities is to identify inefficiencies in the current utilisation of Metro and Rural office accommodation and future location. The Committee will also suggest planning principles for WCGH to be approved by WCGH's Corporate Executive Management Committee and to be tabled at TEXCO. These signed off principles together with a proposed draft Master accommodation plan was forwarded to IAM for their consideration and implementation together with the signing off of the structures to be relocated from Norton Rose House (currently identified as not compliant in terms of OHS standards).

It is expected that the WCGTPW master accommodation plan will consider the input from this Committee in terms of improved spatial allocation and shifting from rented to owned accommodation.

5.8.4 INTEGRATED PLANNING INITIATIVES

WCGH recognises that integrated planning is critical with respect to future health facilities and services. This is aligned to the province's "Whole-of-Society" approach, an approach built on partnerships with citizens, civil society, business, and other spheres of government in the province and beyond (also refer to paragraph 3.2.4).

Examples of such integration include:

- CoCT appointed the CSIR to update their Social Facility standards (also referred to in 6.1.1.2). This included looking at ways to reduce future building footprints (e.g. going multi storey, providing more home-based care, etc.) due to a lack of suitable, available land, CSIR also assisted CoCT to establish city nodes to determine what services are currently available in those nodes, and to identify any gaps. To assist with the standardisation of health care services between the two spheres of Government, WCGH provided its planning processes and benchmark norms followed when providing provincial health infrastructure to the CSIR. Further engagement with the CoCT's infrastructure team is ongoing. Ultimately the aim is for the CoCT and WCGH to adapt a standardised and collaborated approach to the provision of PHC.
- In Weltevreden Valley, the South African Police Services will be co-located on Provincial land
 where the new CDC will be constructed. This integrated approach is in response to
 community needs and will also improve safety and security for the staff and patients at the
 new facility. The integrated approach included collaboration with respect to funding,
 timelines, planning and accountability.
- Planning of the much needed new Klipfontein Regional Hospital, which is being planned as part of the greater long-term vision for the Manenberg Upgrade, is ongoing. It will require 7 hectares of land to accommodate this 550-bed facility which is much larger than either of the existing hospitals in Mitchell's Plain and Khayelitsha. Due to the limited availability of land in Manenberg, WCG has been engaged in constructive and robust discussions with the community steering committee and local education structures on how best to effect the overall upgrade. The long-term vision for the Manenberg Upgrade is the construction of a Youth Lifestyle Campus in Manenberg a network of education and after-school facilities, linked by safe promenades and upgraded lighting and infrastructure. The entire ethos of the upgrade is based on the Violence Prevention through Urban Upgrading methodology, which has been embedded in many ground-breaking projects.
- The Helderberg Regional Hospital is being planned as part of an Integrated Public Service Precinct, comprising a school campus and the hospital itself. The development is intended to improve the access to educational and health services for the beneficiaries, to contribute toward building an inclusive community, and improve economic and social security.

• The Integrated Management Work Group under the auspices of Provincial Strategic Goal 5, which aims to embed good governance and integrated service delivery through partnerships and spatial alignment, developed the first Integrated Work Plan in 2016, which was subsequently updated in 2017. The Integrated Work Plan seeks to improve "integrated planning, budgeting and implementation between WCG and the Western Cape Municipalities." The Local Government Medium Term Expenditure Committee (MTEC) process in terms of the Integrated Work Plan cycle is particularly important, as this provides sector departments with the opportunity to provide inputs into the municipalities' draft Integrated Development Plans, SDFs and budgets, as well as to engage with all the Western Cape municipalities. WCGH considers it imperative to participate in this process.

Furthermore, the WCGH serves on several Interdepartmental as well as Intergovernmental Steering Committees and provides input into draft Local Authority SDFs, specifically in relation to the establishment of Health facilities at new and expanding settlements. These frameworks, in broad, focus on the biophysical, socio-economic and built environment and guides spatial development and land use planning in a desirable and sustainable manner to ensure integrated, sustainable and liveable environments while addressing spatial challenges / problems. These frameworks are reflected in the table below.

Spatial Development Frameworks					
District Municipalities	Local Municipalities				
Cape Winelands	Breede Valley				
	Drakenstein				
	Langeberg				
	Stellenbosch				
	Witsenberg				
City of Cape Town	Blue Downs IDSDF				
	Cape Flats IDSDF				
	Helderberg				
	Khayelitsha, Mitchells Plain, Greater				
	Southern IDSDF				
	Table Bay IDSDF				
Garden Route	Bitou				
	George				
	Hessequa				
	Kannaland				
	Knysna				
	Oudtshoorn				
Overberg	Cape Agulhas				
	Overstrand				
	Swellendam				
	Theewaterskloof				
West Coast	Bergrivier				
	Cederberg				
	Matzikama				
	Saldanha				
	Swartland				

Table 7: List of District and Local Municipal Spatial Development Frameworks

Most recent WCGH input into the above frameworks include presentations to the respective Steering Committees dealing with the review of the Mossel Bay, George, Hessequa and Beaufort West MSDFs. These presentations submitted in 2021/22 provided information on WCGH Strategic Plans, objectives and projects, the needs and opportunities in the specific municipal area, current health facilities and future requirements, and partnerships for the next five years.

The following are additional examples of integrated planning initiatives:

- Cape Winelands Urbanization Study into the impact of urbanisation on Health Infrastructure.
- Vredenburg Urban Revitalisation Steering Committee.
- Inter-governmental Steering Committee to compile Provincial Regional Spatial Implementation Framework for the Greater Cape Metro.
- SEOR Project Steering Committee.
- Minister of Health Engagements with Mayors and Municipal Managers.
- Collaboration with WCGEADP's Spatial Planning and Advisory Support Services to ensure that the planning of future Health facilities is aligned with spatial planning and green economy principles, policies, and guidelines. It is WCGH's intention to adopt a "Theory-of-Change" approach where all its infrastructure projects include a theory of change, i.e. the causal mechanisms between activities, outputs, outcomes and impacts. Also to adopt an explicit "Systems Thinking" approach to the Department's contribution towards spatial planning and whole-of-government investment in the built environment. WCGH is on the forefront of investing Infrastructure to benefit most to the poorest of the poor.

6. DRIVERS OF INFRASTRUCTURE DEMAND

6.1 RESPONDING TO INCREASING POPULATION AND CHANGING DEMOGRAPHICS

Population and demographic information received from various sources informs the planning processes, with Census 2011 being the main source. The process of town planning consists of two primary components, namely land use management and spatial planning. Finding the correct site for health facilities is a major factor in ensuring that adequate settlement densities and appropriate urban forms are promoted to ensure that the use, accessibility and desirability of facilities are optimised.

The planning process must take cognisance of population growth, dispersion and movement in the province, for example, the shift towards urbanisation from rural areas in past years (according to the PSDF (WCG 2014, page 76), 90% of the province was at that stage already urbanised).

The population estimates for the Western Cape have been updated using the latest data available from Statistics South Africa (Stats SA) based on the 2019 MYPE series. According to this data, the projected population in the Western Cape for 2022/23 is approximately 7 243 521, an increase of about 2 per cent per annum from the 2011 census population estimate of 5 822 734. It is estimated that 11.7 per cent of South Africa's population resides in the Western Cape. The province is expected to experience rapid growth of approximately 16.5 per cent for the period 2021-2030, reaching a projected figure of approximately 8 292 909 by 2030, owing largely to inmigration from other provinces, most notably the Eastern Cape. The graph below shows the population distribution in the province. Approximately 51 per cent of the total population in the Western Cape are females. About 59 per cent of the population are below the age of 35, while about 7 per cent of the population is over the age of 65. About 69 per cent of the population are in the economically active age groups 15-64 and about 25 per cent are under the age of 15.

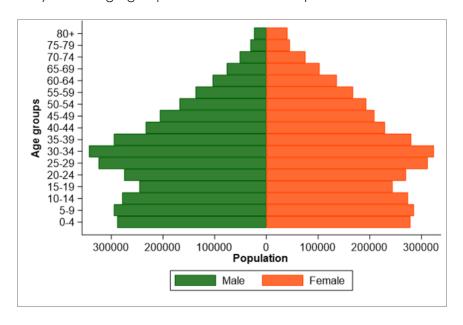


Figure 20: Western Cape Population by Age

The Demographics are as follows:

Demographic Data	Western Cape	Unit of Measure	
Geographical area	129 462	km²	
Total population for 2022/23	7 243 521	Number	
Population density	56	Per km ²	
Percentage of population with medical insurance (General Household Survey 2018)	25.1	%	

Table 8: Western Cape Demographics

According to Planning for the Journey – Forecasting migration-led population change to 2030 with a case study on education spending (August 2018), a policy research paper published by WCG's Department of the Premier:

- The Western Cape's population is forecast to grow by 1.3 million people over the next 10 years, reaching an estimated 7.9 million in 2030 an increase of approximately 20% from 2018.
- A net migration of an estimated 690 000 people (an average of 57 500 people per annum) will account for more than half of the 1.3 million additional residents. It is expected that a very small minority of these migrants will be in the high-income category, and it can therefore be assumed that most migrants will rely on public services, thus increasing the demand on services such as health.
- Increased longevity, a declining birth rate, and, to a lesser degree, the movement of retirees into the province mean that the Western Cape's population is aging.

Figure 21, Figure 22 and Figure 23 illustrate the influx into the Western Cape which has the resultant effect that densities increase in certain areas which, in turn, places pressure on the health facilities.

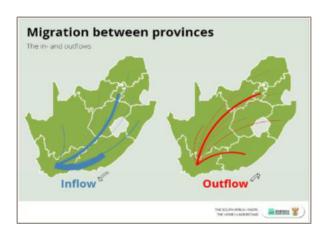


Figure 21: Western Cape Migration – In and Out Flow

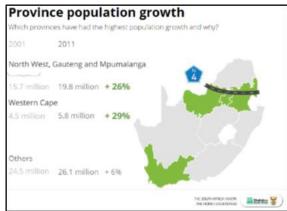


Figure 22: Province Population Growth

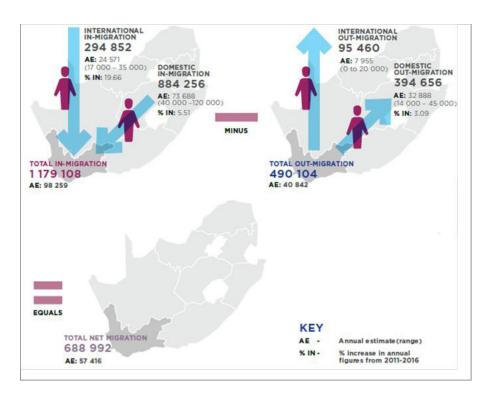


Figure 23: Estimated Migration Flows in the Western Cape for period 2018 to 2030¹⁷

Source: Planning for the Journey - Forecasting migration-led population change to 2030 with a case study on education spending (August 2018)

Figure 24 indicates population forecasts by age group in the Western Cape during the period 2018 to 2030. As can be seen, growth is expected to be slowest in the child population. The only age cohort that is expected to decrease in size is that of children under five, which shrinks by 2.6%, and the 5-14 age cohort is expected to grow by a relatively modest 2.8%. This slow growth in the child population compared to the adult population reflects both slowing birth rates and the greater likelihood of migration among working-age people.

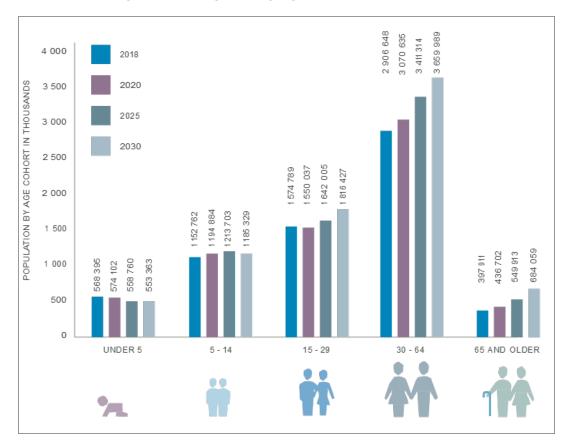


Figure 24: Population forecasts by age group in the Western Cape¹⁸

The current (Census 2011) and projected future (2040) population density in the Western Cape is reflected in Figure 25 and Figure 26 respectively.

Source: Planning for the Journey – Forecasting migration-led population change to 2030 with a case study on education spending (August 2018)

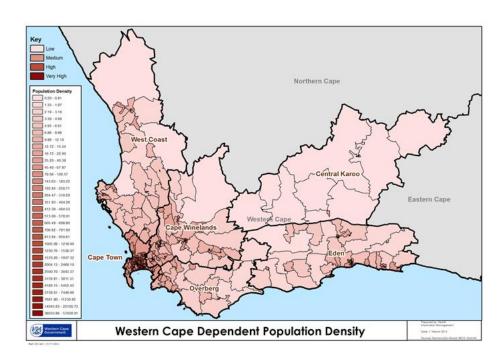


Figure 25: Western Cape Population Density

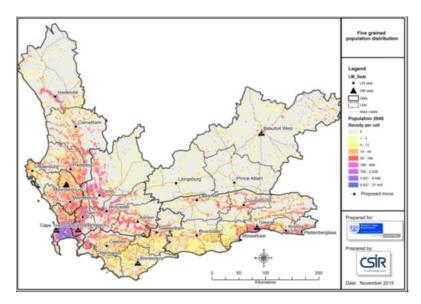


Figure 26: Western Cape 2040 Population Density based on Fine Grained Grid¹⁹

¹⁹ Source: CSIR, 2015

Figure 27 below indicates the highest populated areas within the Metro area. Current planning of health facilities is based on this demographic reality.

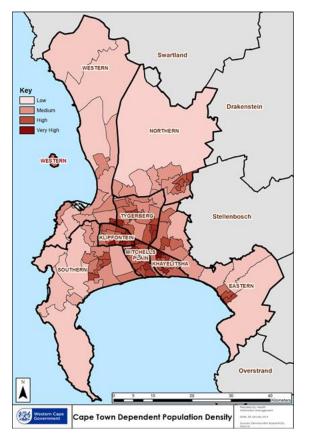


Figure 27: Cape Town Dependent Population Density

Figure 25 and Figure 27 above also illustrate the Census 2011 ward level statistics on the Western Cape population density. Facilities in these areas will receive priority attention as this will impact on the biggest portion of the population. The very high-density areas represented in dark brown are listed in Table 9 below.

Cape Winelands	City of Cape Town	Central Karoo	Garden Route	Overberg	West Coast
Ceres – Nduli	Athlone	Beaufort West	George	Hermanus	Malmesbury
Paarl	Belhar	Prince Albert	Plettenberg Bay		Saldanha
Stellenbosch	Delft		Mossel Bay		
Worcester	Elsies River		Oudtshoorn		
	Grassy Park				
	Gugulethu				
	Khayelitsha				
	Kraaifontein				
	Langa				
	Matroosfontein				
	Mitchell's Plain				
	Nyanga				
	Parow				
	Philippi				
	Strand				
	Southern suburbs				

Table 9: Western Cape High Density Population Areas

In addition to the above, Stats SA's Quarterly Labour Force Survey released on 24 August 2021, indicates that national employment declined by 54 000 from the previous quarter to 14.9 million, while the number of unemployed increased by 584 000 to 7.8 million. As a result, the official unemployment rate increased from 32.6 per cent in the first quarter of 2021 to 34.4 per cent in the second quarter, which is the highest unemployment rate recorded since the Quarterly Labour Force Survey was first introduced in 2008.

In the Western Cape, employment declined by 53 000 from the first quarter to 2.256 million in the second quarter of 2021, while the number of unemployed increased by 65 000 to 784 000. The official unemployment rate in the Province increased from 23.7 per cent in the first quarter of 2021 to 25.8 per cent in the second quarter of 2021. The provincial expanded unemployment rate increased by 1.2 per cent from the first quarter of 2021 to 29.1 per cent in the second quarter of 2021.

The impact of the COVID-19 lockdown period has led to increased levels of unemployment, food insecurity and hunger. This results in spending pressures for the WCG. The pandemic has also had a psychological impact on individuals and families. There has been an increased demand for psycho-social support services to families at risk and a significant rise in anxiety levels, consequentially impacting on mental health.

6.1.1 METRO - CITY OF CAPE TOWN

Constituted from 61 public authorities into a single Metropolitan authority in 2000, the Cape Town Metropolitan region is a sprawling (2 359 km²), low-density (1 520 people per km²) and spatially fragmented city of 3.74 million persons (Census 2011)²⁰.

It should be noted, however, that according to WCGH's latest population estimates (see Table 10 below):

²⁰ Source: CoCT's BEPP 2015/16

- The population of the CoCT is currently estimated at 4.69 million people, which represents a growth of 25% since 2011; and
- Is expected to reach a figure of approximately 5.52 million people by 2030 i.e. a growth of 48% from 2011 and 25% from 2018.

The CoCT documented in 2017 that the City's population stood at an estimated 4.00 million people in 2016 (based on the 2016 Stats SA Community Survey) and would reach figures of approximately 5.12 million people by 2030 and 5.84 million people by 2040. This suggests that over a period of 24 years the population is expected to increase by approximately 1.8 million, or 46%, which is considered a significant growth, and one which will impact greatly on the demand for services and infrastructure needs in the Metro.

As per the latest available data from the NDoH and Stats SA, the official population estimates being used by WCGH for the purposes of planning (refer Circular H 161 / 2020^{21}) are contained in Table 10. To determine the uninsured / dependant population, the figures in the table would need to be adjusted to 75.2% as per Circular H 11 / 2018^{22} .

DISTRICT	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
Cape Town	4 686 518	4 776 501	4 867 551	4 959 960	5 053 676	5 148 376	5 243 609	5 338 170	5 432 592	5 515 774

Table 10: Population Estimates for the Metro

Table 11 provides population projections and growth rates for the subdistricts in the Metro based on the data provided with Circular H 161 / 2020. It should be noted that the Western Cape's Provincial Population Forum meets on a regular basis to discuss the Province's population projections. The Forum furthermore uses different methods to test and analyse information, and also updates it as and when interim statistical survey data becomes available.

Districts and Local Municipalities	2011	2021	2030	Growth Rate	Growth Comparison
Eastern	518 696	726 150	937 454	3.17%	Faster
Khayelitsha	398 619	447 112	490 437	1.10%	Slower
Klipfontein	389 680	412 384	433 001	0.56%	Slower
Mitchells Plain	519 063	625 598	716 390	1.71%	Slower
Northern	371 118	479 079	588 056	2.45%	Faster
Southern	526 991	604 688	678 869	1.34%	Slower
Tygerberg	609 688	743 136	867 625	1.88%	Slower
Western	479 687	648 372	803 942	2.76%	Faster
Eastern	518 696	726 150	937 454	3.17%	Faster
Total: Metro	3 813 542	4 686 519	5 515 774	1.96%	

Table 11: Population Projections for Subdistricts in the Metro

²¹ Circular will be updated pending conclusion of 2022 Census

²² Applicable until 2022 Census

6.1.1.1 SOCIO-ECONOMIC INDEX: CITY OF CAPE TOWN

Figure 28 shows the socio-economic index (Western Cape: Census 2011) for the CoCT. This index is an indicator of the burden of disease and identifies areas of greatest need. WCG Social Development originally compiled the index from Census 2011. Four domains were used, namely:

- Household Services (Sub-domains: Energy source for lighting, main water supply, refuse disposal, and toilet facilities)
- Education
- Housing
- Economic.

The purpose of the Socio-Economic Index was to:

- identify comparable areas of the Western Cape and Cape Town that have the greatest need for development purposes;
- assist in objectively prioritise areas for projects; and
- serve as a proxy for poverty / vulnerability / areas of high need.

In identifying the areas of greatest need, the higher the value of the index for any area the poorer, or needier, the area is in terms of the index.

Based on the result values of the index, all the sub-places have been divided into five categories in the indexes as reflected in the table below.

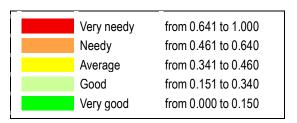


Table 12: Sub-place categories

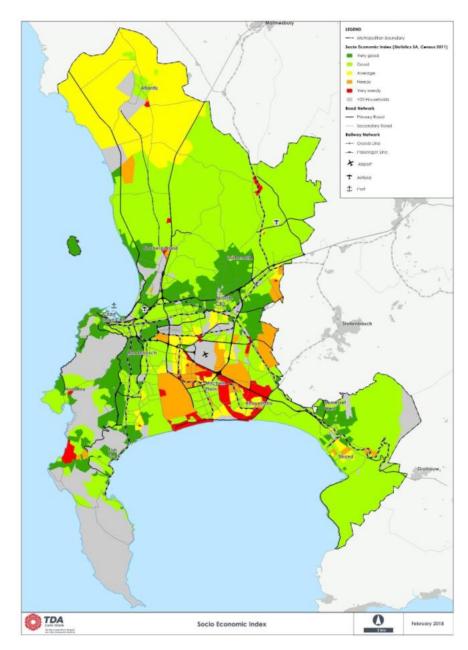


Figure 28: City of Cape Town – Socio-economic Index²³

²³ Source: CoCT's BEPP 2019/20

6.1.1.2 GROWTH AND SPATIAL TARGETING IN THE METRO: IMPACT ON THE PROVISION OF HEALTH FACILITIES

The CoCT's spatial vision as documented in its Municipal Spatial Development Framework 2018, is depicted in Figure 29 below.

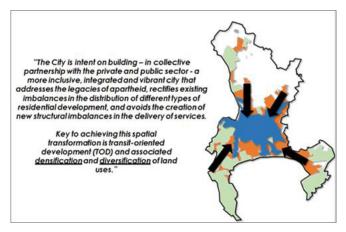


Figure 29: CoCT's Municipal Spatial Development Framework 2018 – Spatial Vision

According to the CoCT's Built Environment Performance Plan (BEPP) 2019/20, in support of this spatial vision, Spatial Transformation Areas e.g. Urban Inner Core have been conceptualised in the MSDF to provide the basis for spatial targeting. The City remains committed to maintaining existing infrastructure and amenities and addressing infrastructure or amenity backlogs throughout the City. However, spatial targeting implies that the City, province and state-owned entities will focus new infrastructure and investment and within the Urban Inner Core as defined in the approved MSDF. See Figure 30 and Figure 31 below.

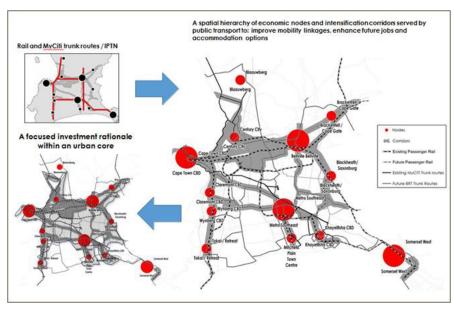


Figure 30: Spatially Framing the City's Urban Inner Core²⁴

Source: CoCT's BEPP 2019/20

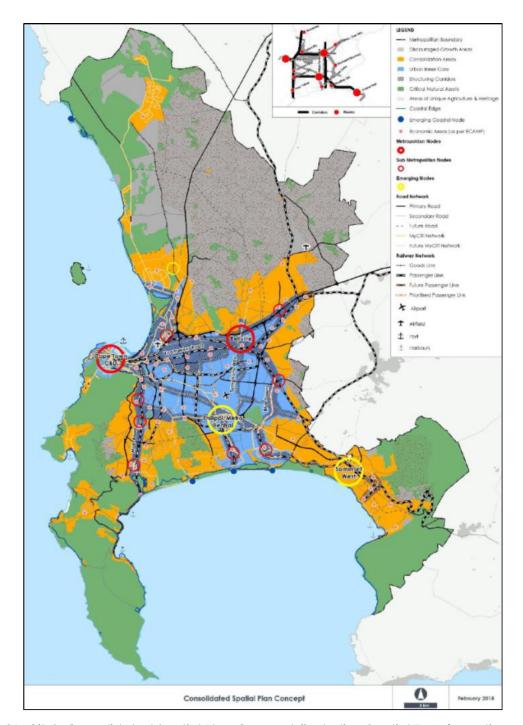


Figure 31: City's Consolidated Spatial Plan Concept (including Spatial Transformation Areas)²⁵

Housing developments and certain spatial targeting and strategic implementation focus by CoCT, as identified in their recent BEPPs, will impact on the number of persons visiting current facilities and may result in over utilisation of current facilities, or may indicate future demand.

²⁵ Source: CoCT's BEPP 2019/20

Figure 32 indicates the City's spatial targeting with respect to informal settlements and housing projects, while Figure 33 and Figure 34 show where human settlements and housing developments have been approved for implementation.

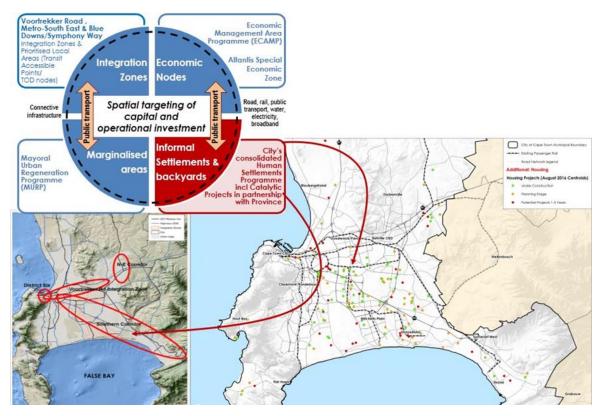


Figure 32: CoCT Spatial Targeting – Informal Settlements and Housing Projects

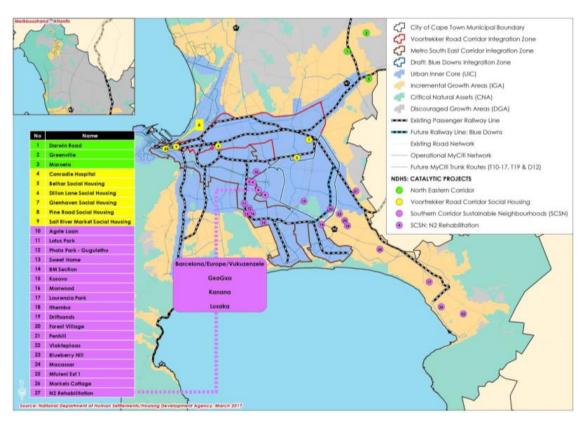


Figure 33: Spatial Location of Human Settlement Catalytic Projects²⁶

²⁶ Source: CoCT's 2018/19 BEPP

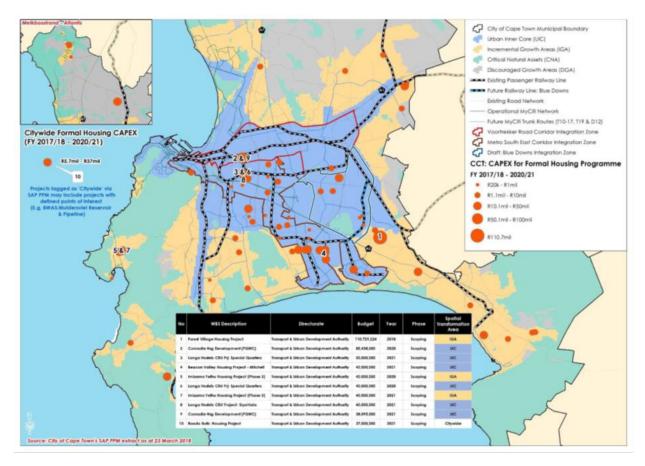


Figure 34: CoCT's Capex Budget – Formal Housing Programme (2017/18 to 2020/21)27

In addition to the baseline information in terms of accessibility, it is critical to investigate the expected growth areas in the Province when priorities are being determined.

Growth in informal dwellings largely occurs in the Metro South-east, and the establishment of backyard dwellings is mainly prevalent in areas where subsidised housing has been delivered. Large numbers of backyard dwellings also occur in older low-income areas of the City. These are reflected in Figure 35. The location and extent of planned upgrades to informal settlements and backyards during the period 2017/18 – 2020/21 are indicated in Figure 36.

²⁷ Source: CoCT's 2018/19 BEPP

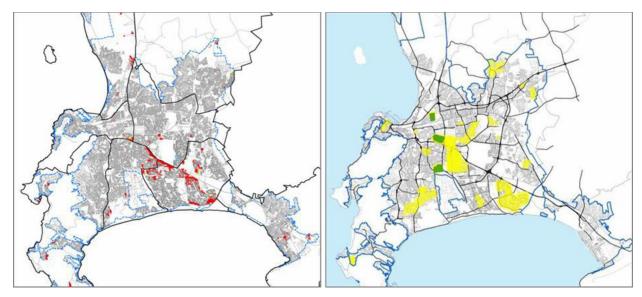


Figure 35: Location of Informal Settlements (Left: Comprising over 141 000 Households) and Backyard Priority Areas (Right: Comprising over 41 000 Households)

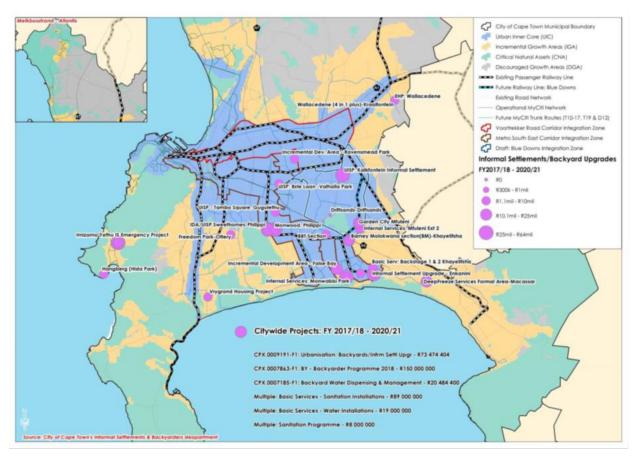


Figure 36: Spatial Location of Urban Settlements Development Grant Funded Informal Settlements and Backyard Upgrades (2017/18 to 2020/21)²⁸

²⁸ Source: CoCT's 2018/19 BEPP

The CoCT has also determined spatial targeting with respect to marginalised areas as indicated in Figure 37. The Mayoral Urban Regeneration Programme is an example of a key initiative – in which the WCGH is involved – being implemented in response to a marginalised area in need of social facilities.

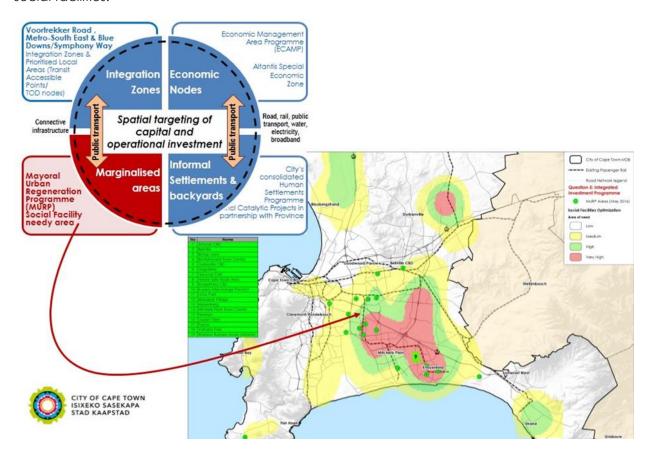


Figure 37: CoCT Spatial Targeting – Marginalised Areas

Figure 38 provides a consolidated diagrammatic representation of the City's implementation focus with respect to the identified Integration Zones / Corridors and public transport essentials; the Marginalised Areas; Catalytic Human Settlement locations etc.

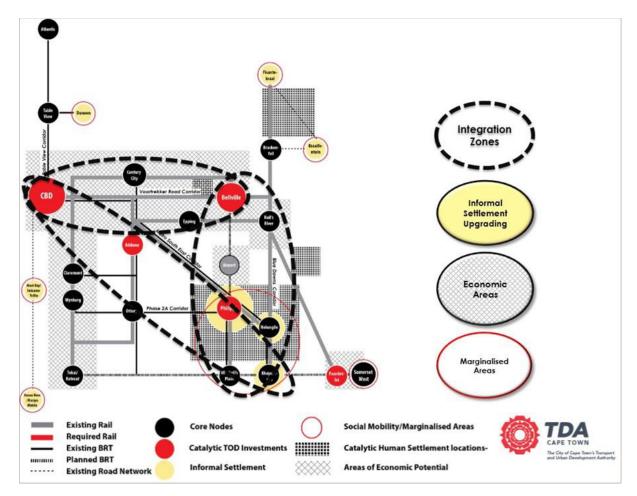


Figure 38: CoCT's Implementation Focus

The current MyCiTi bus and commuter rail services is provided in Figure 39. This reiterates the importance of the correct placement of facilities to ensure good accessibility. It is noted that, according to the BEPP 2019/20, the City is committed to designing, constructing and commissioning Phase 2a of the MyCiTi network i.e. linking Mitchell's Plain and Khayelitsha in the Metro South East Integration Zone with Claremont and Wynberg in the southern corridor of the City, and this will reflect as one of the primary expenditure items on the City budget for the next ten years.

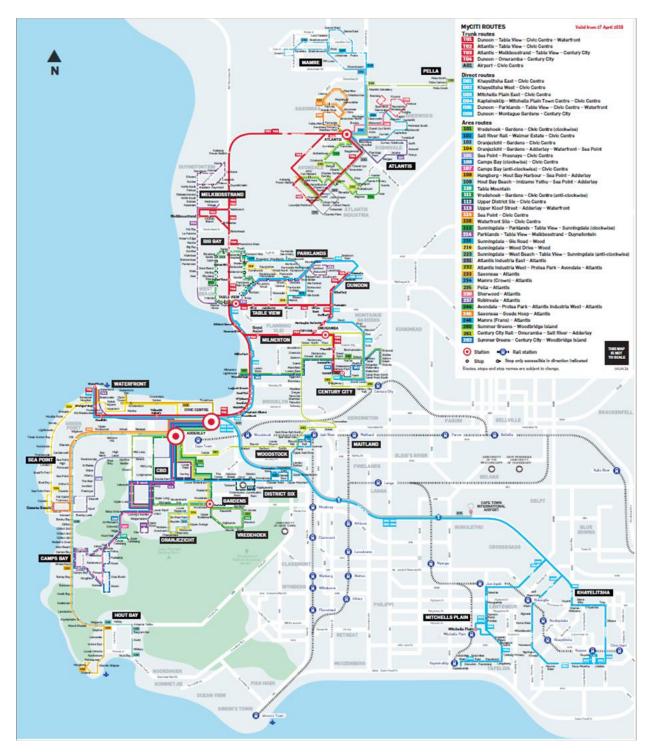


Figure 39: Current Public Transport²⁹

²⁹ Source: MyCiti website

The City is currently undertaking various long term planning, conceptualisation or implementation processes with respect to the following major projects through which it aims to facilitate Transit Oriented Development by means of public sector intervention and targeted service delivery:

- Athlone Power Station
- Bellville Central Business District (incorporating the Bellville Public Transport Interchange and Paint City site)
- Conradie
- Foreshore Freeway project
- Paardevlei
- Philippi East
- Two River Urban Park

Opportunities in these precincts arise from their location at points where people currently or potentially access the integration of rail, bus, and minibus taxi services. In addition, all sites will ultimately benefit from the Integrated Public Transport Network bus rapid transit / rail services.

Following the CSIR's benchmarking study (see paragraph 5.8.4), Forward Planning 2032: Social Facilities in Cape Town, which was completed several years ago, the CSIR undertook a study during the latter half of 2020 titled Forward Planning 2040: Community Facilities and Service Points in Cape Town. The WCGH served on the CoCT task team, with one of the key aims of the study being to assist with the identification of areas of sufficiency / insufficiency with respect to the provision of health facilities and help identify the gaps within the Metro.

Similar to the previously completed CSIR study, this recent study calculates access and capacity of existing facilities as well as forecasted facility demand for the estimated population in 2020, as the baseline, and for the additional growth in population by 2040 (the previous study projected to 2032). The projections for 2040 signal an important message to both the WCG and the CoCT with respect to the current backlog and large growing demand for the provision of social facilities. It is important to note in this regard that:

- The Metro South, South-east and Parklands/Sandown areas appear to be the areas of highest need and are placed further under pressure due to population growth.
- Current investment is prioritising areas of high population growth with respect to both educational and PHC facilities.
- Future investment should focus on (a) expanding capacity through new facilities or upgrading existing facilities, (b) enhancing access to these facilities by improving public transport, (c) actively engage with space allocation (erf sizes and building design) of facilities developing new models of co-location and clustering as well as multi-level facilities, and (d) a clear notion that developing new facilities on the outskirts of the City will exacerbate the backlog demand in the built-up part of the City.

Although Johannesburg remains the city with the highest population, Cape Town's comparative growth rate was the highest in the country, at 20.91% for the period 2001-2007. The State of Cities Report refers to the population growth rate for Cape Town as being consistently higher than the total population growth rate for the country. The expected population growth for the CoCT is reflected in Figure 40 below.

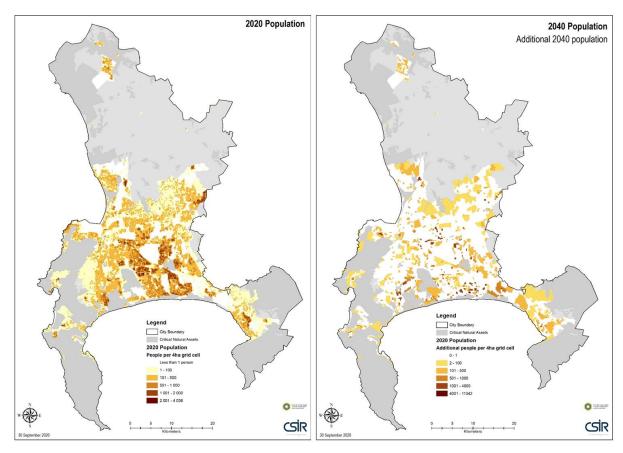


Figure 40: City of Cape Town – 2020 Population vs 2040 Population³⁰

The travel distance map with respect to PHC, provided in Figure 41, indicates the distance that people need to travel to reach their closest facility. The green colours represent locations that are closest to a facility, while yellow to red represent locations that are the furthest. It is clear that access to facilities in the CoCT Metropolitan area is very good and facilities are well distributed throughout the area. There is furthermore a good concentration of health facilities in the high-density areas of the City.

³⁰ Source: Forward Planning 2040: Community Facilities and Service Points in Cape Town (CSIR, 2020)

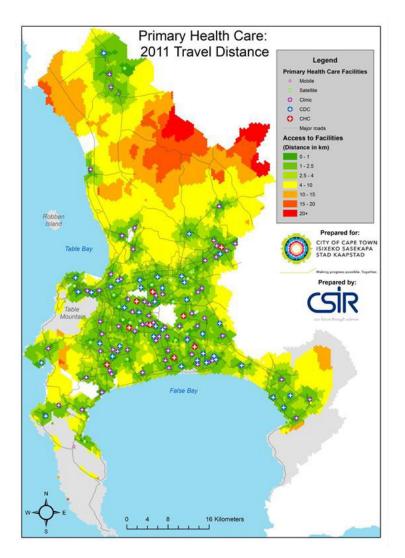
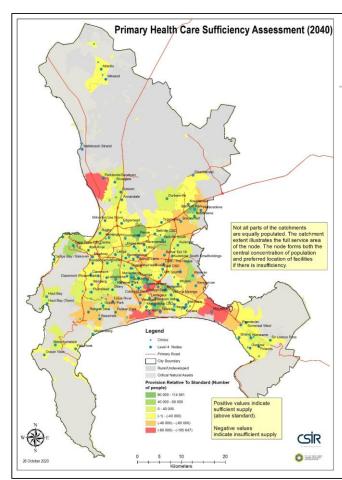


Figure 41: PHC - 2011 Travel Distance Map (CoCT)

Based on the CSIR study of 2020, the catchment areas within the Metro that, according to predictions, will be sufficiently supplied in 2040 in terms of PHC facilities, are indicated in Figure 42. Conversely, the areas that will likely be insufficiently supplied, are indicated in Figure 43.



PHC facilities: Sufficiency Assessment

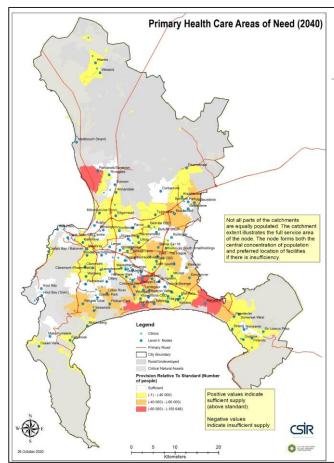
10 Catchments of highest provision

- 1. Khayelitsha CBD
- 2. Mitchells Plain CBD
- 3. Makhaza
- 4. Parow
- 5. Nomzamo
- 6. Bellville South
- 7. Durbanville
- 8. Goodwood9. Guguletu/Heideveld
- 10.Kensington

Figure 42: PHC facilities – Areas of sufficient supply (2040)31

The catchment areas highlighted in the three shades of green on the map in Figure 42 above represent the catchment areas where it is predicted there will be a sufficient supply of PHC services. The anticipated ten catchments of highest provision are also listed.

 $^{^{31}}$ Source: Forward Planning 2040: Community Facilities and Service Points in Cape Town (CSIR, 2020)



PHC facilities: Areas of Need

10 Catchments of greatest need

- 1. Victoria Mxenge
- 2. Parklands/Sandown
- 3. Harare
- 4. Delft Cbd
- 5. Bonteheuwel
- 6. Beacon Valley
- 7. Retreat/Tokai
- 8. Delft South
- Kuilsrivier South Smallholdings
 Edgemead

The capacity of all shaded catchments is less than the demand and expansion of existing facilities or development of new facilities where they do not exist may be required. Areas shaded red have sufficient unserved demand to require development of a new facility. Any development or expansion should consider usage patterns.

Figure 43: PHC facilities - Areas of need / insufficient supply (2040)32

All the highlighted areas on the map in Figure 43 above represent the catchment areas where it is expected that demand for services will exceed the available capacity. The expansion of existing facilities and / or the construction of additional new facilities (especially within the areas highlighted in red) may therefore be required in these areas. The anticipated ten catchments of greatest need are also listed.

The following points are noted:

- There is a clear indication that facilities are very well distributed in the City and that problems are more related to issues of service capacity than to travel distance.
- Although City Health which currently only provides certain services and not the full package
 of PHC prefer smaller facilities to render services as they are closer to users, in areas of high
 densities bigger facilities need to be considered due to high demand. Facilities will still be
 close to residents. Unless larger facilities are used, clinics will be much less than 5 km apart.
 This is specifically applicable to brownfields development in the Integration zones and other
 high-density developments.
- The use of 60 000-90 000 capacity health facilities is more suitable for high density and brownfields developments.

³² Source: Forward Planning 2040: Community Facilities and Service Points in Cape Town (CSIR, 2020)

- To achieve sufficient capacity, expansion can also be achieved through increasing operating hours and staff, and not only through infrastructure investment.
- Due to high numbers of dependent population there is a clear need to expand capacity of public health provision (in areas shown in the map in Figure 43) in order to meet the identified need. The WCGH has taken this into account in its planning and in the identification, budgeting and prioritisation of projects and sites to be acquired – refer relevant Templates in this U-AMP.

In determining the correct placing of a new facility, it is important to study the enhancers as well as inhibitors. As reflected in Figure 44, the CoCT has undertaken a land suitability analysis in the Metro to determine areas not suitable for development (areas in pink) as well as areas that provide good public access (areas in green).

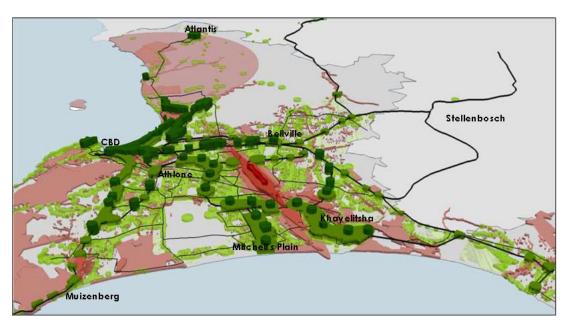


Figure 44: Land Suitability – Combined Perspective

6.1.2 RURAL – MUNICIPALITIES

6.1.2.1 POPULATION PROJECTIONS FOR RURAL DISTRICTS AND SUB-DISTRICTS

As per the latest available data from the NDoH and Stats SA, the official population estimates being used by WCGH for the purposes of planning (refer Circular H 161 / 2020) are contained in Table 13. To determine the uninsured / dependant population, the figures in the table would need to be adjusted to 75,2% as per Circular H 11 / 2018³³.

³³ Applicable until 2022 Census.

DISTRICT	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
Cape Winelands	958 400	974 747	991 111	1 007 637	1 024 338	1 041 265	1 058 490	1 076 035	1 093 996	1 113 780
Central Karoo	74 348	74 441	74 631	74 874	75 167	75 511	75 926	76 316	76 716	76 995
Garden Route	623 512	628 219	633 015	637 937	642 988	648 212	653 822	659 459	665 148	673 479
Overberg	305 201	310 663	316 173	321 755	327 434	333 193	339 082	345 086	351 232	359 987
West Coast	471 047	478 965	487 117	495 543	504 221	513 126	522 238	531 394	540 609	552 894
Total: Rural Districts	2 432 508	2 467 035	2 502 047	2 537 746	2 574 148	2 611 307	2 649 558	2 688 290	2 727 701	2 777 135

Table 13: Population Estimates for Rural Districts

Table 14 provides population projections and growth rates for rural districts and their respective local municipalities, based on the data provided with Circular H 161 / 2020.

Districts and Local Municipalities	2011	2021	2030	Growth Rate	Growth Comparison
Cape Winelands	796 783	958 399	1 113 788	1.78%	Faster
Breede Valley	168 783	188 023	204 435	1.02%	Slower
Drakenstein	253 997	314 023	374 799	2.07%	Faster
Langeberg	98 713	114 797	129 985	1.46%	Slower
Stellenbosch	157 585	195 318	232 617	2.07%	Faster
Witzenberg	117 705	146 238	171 952	2.02%	Faster
Central Karoo	71 824	74 343	76 994	0.37%	Slower
Beaufort	50 184	50 500	50 937	0.08%	Slower
Laingsburg	8 346	9 140	9 885	0.90%	Slower
Prince Albert	13 294	14 703	16 172	1.04%	Slower
Garden Route	569 201	623 514	673 531	0.89%	Slower
Bitou	48 557	68 724	88 568	3.22%	Faster
George	192 103	211 578	227 740	0.90%	Slower
Hessequa	52 112	53 810	55 773	0.36%	Slower
Kannaland	24 619	22 254	20 936	-0.85%	Slower
Knysna	67 882	77 456	85 211	1.21%	Slower
Mossel Bay	88 450	95 865	102 186	0.76%	Slower
Oudtshoorn	95 478	93 827	93 117	-0.13%	Slower
Overberg	251 246	305 201	359 983	1.91%	Faster
Cape Agulhas	32 021	38 134	44 722	1.77%	Faster
Overstrand	77 404	104 992	132 252	2.86%	Faster
Swellendam	35 027	42 717	50 880	1.98%	Faster
Theewaterskloof	106 794	119 358	132 129	1.13%	Slower
West Coast	389 766	471 059	552 979	1.86%	Faster
Bergrivier	61 378	71 281	81 272	1.49%	Slower
Cederberg	49 435	54 838	60 009	1.03%	Slower
Matzikama	66 748	71 822	76 723	0.74%	Slower
Saldanha Bay	98 982	120 819	141 620	1.91%	Faster
Swartland	113 223	152 299	193 355	2.86%	Faster
Total: Rural Districts	2 078 820	2 432 516	2 777 275	1.54%	

Table 14: Population Projections for Rural Districts and Local Municipalities

Table 15 represents the highest growth municipalities in South Africa and a number of Western Cape cities / towns are influenced by this.

NO	MUNICIPALITY	MUNIC CATEGORY	POP GROWTH P.A. (01-11)	NO	MUNICIPALITY	MUNIC CATEGORY	POP GROWTH P.A. (01-11)
1	Gamagara	В3	5.84	21	Ga-Segonyana	В3	2.85
2	Musina	В3	5.53	22	Bergrivier	В3	2.85
3	Bitou	В3	5.33	23	Govan Mbeki	B1	2.84
4	Steve Tshwete	B1	4.76	24	Knysna	B2	2.77
5	Swartland	В3	4.56	25	Ventersdorp	В3	2.75
6	Midvaal	B2	3.94	26	Stellenbosch	B1	2.71
7	Overstrand	B2	3.94	27	Witzenberg	В3	2.64
8	Emalahleni	B1	3.58	28	Thabazimbi	В3	2.63
9	Rustenburg	B1	3.5	29	Tsantsabane	B1	2.59
10	Saldanha Bay	B2	3.34	30	George	В3	2.59
11	Kgetlengrivier	В3	3.36	31	Umjindi	В3	2.58
12	Lesedi	В3	3.26	32	City of Cape Town	Α	2.57
13	Umtshezi	В3	3.25	33	Drakenstein	B1	2.56
14	Kouga	В3	3.22	34	Metimaholo	B2	2.51
15	KwaDukuza	В3	3.2	35	Ekurthuleni	Α	2.47
16	City of Johannesburg	Α	3.18	36	Bela-Bela	В3	2.44
17	Madibeng	B1	3.17	37	Swellendam	В3	2.39
18	City of Tshwane	Α	3.1	38	Tlokwe City Council	В3	2.38
19	Lephalale	В3	3.06	39	Endumeni	B1	2.38
20	Victor Khanye	В3	2.92	40	Kgatelopele	В3	2.37

Legend

Western Cape Municipalities

Table 15: Annual Growth Rate (%) 2001 – 2011 (Census 2011)

6.1.2.2 GROWTH AND IMPACT ON THE PROVISION OF HEALTH FACILITIES IN RURAL AREAS

The high population growth areas, as highlighted in Table 14 and Table 15 above, are proving to be the areas of highest need with respect to the provision of health facilities, with increasing pressure being placed on the existing facilities. The Department is therefore prioritising and focusing its current infrastructure investment in these areas as is evident and detailed in its planning – refer paragraph 10.2.1.2. Indications are that in some instances, such as Swartland, Overstrand and Bitou, population growth in the next 10 years may approach 30%. This will pose a huge challenge in providing the necessary health services and keeping up with the Infrastructure requirements. A very large development in Worcester is of some concern to the Department and future planning makes preliminary provision for a new facility in Worcester. The utilisation of facilities in Malmesbury, Hermanus and Plettenberg Bay will have to be monitored to ensure that sufficient infrastructure capacity exists, while the implementation of projects for facilities in Paarl, Vredenburg and Saldanha (Diazville) has already commenced.

It is important to maintain a good balance between urban and rural development. As reflected in Section 5, the following is being considered and promoted in most of the integrated planning documents:

- Bioregional planning;
- Walking distance as the primary measure of access;
- Integration of urban activities;
- Socio-economic integration;

- Densification and spatial targeting which include backyarding;
- Smart growth principles; and
- Curtailing of the urban edge.

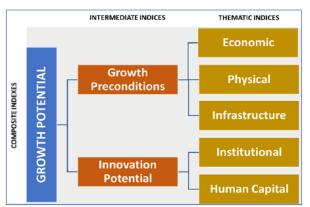
A very important aspect of successful integrated planning will be the clustering of public and business facilities.

The WCGEADP, in close consultation with WCGH, has embarked on a Cape Winelands Urbanisation Study which looks at the pressures put on WCGH facilities as a result of urbanisation within the district. The study identifies areas of shortfall and oversupply, and suggests additional new facilities to address current and future backlogs within the various municipalities in the district. WCGH is currently evaluating the inputs and findings of the study as well as reviewing WCGH's norms and standards, in particular that relating to the average number of annual visits to a health facility by a person, which is currently assumed to be three. The intention is to extend the study to other districts, including the Metro, in the future.

6.2 GROWTH POTENTIAL AND SOCIO-ECONOMIC STATUS OF RURAL MUNICIPALITIES IN THE WESTERN CAPE

The Growth Potential Study (GPS) was first commissioned in 2004. The Centre for Geographic Analysis at the University of Stellenbosch was appointed for this task by the then Provincial Minister for Environment, Planning and Economic Development. Subsequent reviews and / or updates of the GPS took place in 2010 (unpublished) and 2013 under the oversight of WCGEADP. Apart from measuring and quantifying the growth potential of all rural towns (settlements) in the Province, the GPS13 also 'observed the growth dynamic of towns by ascertaining underlying economic base and place identity of the towns'. GPS13 included a 'qualitative component to supplement the quantitative analysis and to incorporate aspects that could not be measured in the indices' (Stellenbosch University, 2004). Round table discussions, stakeholder engagements and surveys formed part of the research method to grow the information set for the qualitative aspects of the 2013 study. The results of the quantitative analyses were combined with the qualitative information to identify potential interventions that might unlock latent potential within settlements and regions. The two indexes for quantitative and qualitative analysis are illustrated in Figure 45 below:

Thematic indices used in the growth potential index



Thematic indices used in the socio-economic index

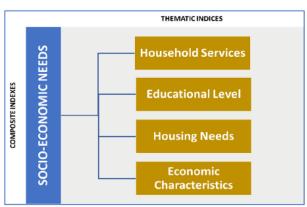


Figure 45: Indexes for quantitative and qualitative analysis (GP\$13)

The WCGEADP's latest iteration of the Growth Potential Study 2018 (GPS18) focusses on updating the quantitative component of the analysis. As settlement level data could not be updated at this stage, Municipal level data was used. The relevant indicators that were identified and developed in GPS13, were updated with more recent credible information, to produce a current forecast of the economic potential and socio-economic status of Municipalities, excluding the CoCT, over the medium-term. The key preliminary findings, as contained in the WCGEADP's report titled Western Cape Growth Potential Study 2018: Preliminary Results (March 2020), are outlined below.

Figure 46 below depicts a translation of the GPS18 Development Potential Score 100 results into a Jenks³⁴ scale, from very low to very high Development Potential.

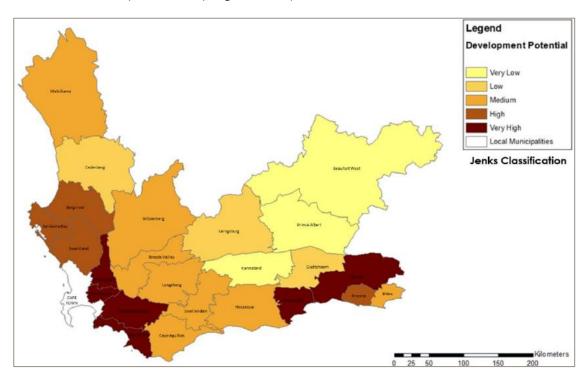


Figure 46: Development Potential Jenks ranking for Municipalities in the Western Cape

Based on this classification breakdown:

- 6 Municipalities are classified as "very high" Development Potential, Stellenbosch, Drakenstein, George, Theewaterskloof, Overstrand, and Mossel Bay;
- 4 Municipalities are classified as "high", Bergrivier, Knysna, Swartland and Saldanha Bay;
- 8 Municipalities are classified as "medium", Breede Valley, Hessequa, Cape Agulhas, Matzikama, Swellendam, Langeberg and Witzenberg;
- 3 Municipalities are classified as "low", Cederberg, Oudtshoorn, and Laingsburg; and
- 2 Municipalities are classified as "very low", Prince Albert and Beaufort West.

The Jenks (natural breaks) classification is a data-specific method, using a defined algorithm, that sets classes based on natural groupings of data, inherent to each dataset. Classes are groupings of similar data values, and class breaks are set where there are relatively big differences in the data values.

The biggest Development Potential Municipal performance gains, from GP\$13 to GP\$18, when assessed in terms of the Jenks scale, are observed in:

- Witzenberg changing from "very low" to "medium";
- Bergrivier changing from "medium" to "high";
- Laingsburg changing from "very low" to "low";
- Matzikama changing from "low" to "medium"; and,
- Overstrand and Theewaterskloof changing from "high" to "very high".

Bitou and Knysna are the only two Municipalities where a drop in relative Development Potential Jenks performance is observed:

- Bitou from "high" to "medium", and
- Knysna from "very high" to high".

Figure 47 below illustrates a breakdown of "Score100" and Jenks results across the Province.

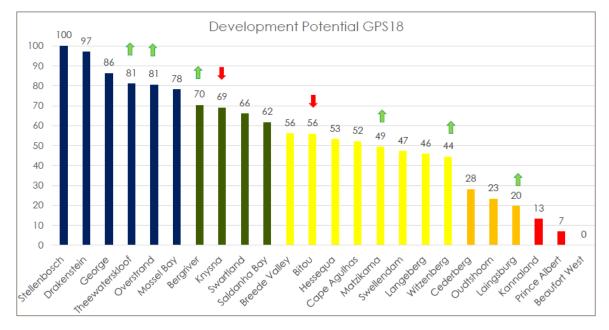


Figure 47: Development Potential Score ranking for Municipalities in the Western Cape

A core component of GPS13 research is the socio-economic index developed by the WCG Social Development, to identify socio-economic vulnerability and need. Research limitations prevents a direct update of this index, using the same methodology. To ensure research continuity, a socio-deficit index was developed in consultation with the WCG Social Development, closely following the methodology used to develop the socio-economic index in 2011.

Figure 48 below illustrates the trends observed in Socio-Deficit from GPS13 to GPS18, highlighting the municipalities where investment into basic human needs and livelihoods are most needed. Cederberg, Kannaland and Theewaterskloof are recorded as having greatest Socio-Deficit with a "Score100" of 100, 81 and 61, respectively; and Prince Albert, Overstrand and George are recorded as having the lowest Socio-Deficit with a "Score100" of 0, 1, and 8, respectively.

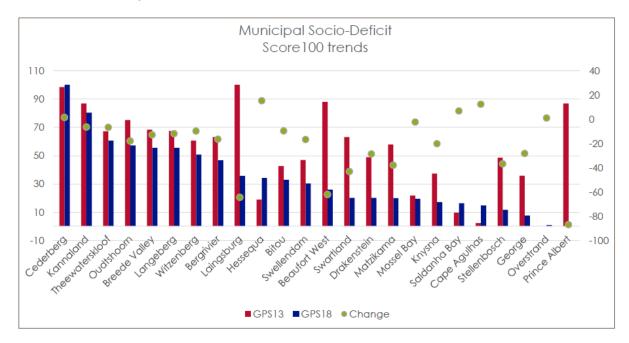


Figure 48: Socio-Deficit Score trends

In summary;

For targeted private and public-sector development intervention and investment that is likely to have greatest economic and socio-economic impact, the WCGEADP is committed to directing resources to the investigation of the development growth and socio-economic need potential of settlements and Municipalities in the Western Cape, that will inform spatial strategies in the Western Cape PSDF.

The region that illustrates greatest Development Potential is now the Cape Winelands because of declining trends observed in Garden Route, particularly in Bitou and Knysna Municipalities. The Overberg is showing steady Development Potential increases and a keen eye will be kept on future observations in this region. A corridor of increased Development Potential is observed in the West Coast, Overberg, and Cape Winelands regions. The Cape Winelands particularly has recorded substantial increases, and Stellenbosch and Drakenstein are now the highest Development Potential Municipalities in the Province. Furthermore, the greatest Development Potential improvement in the Province is observed in the Witzenberg Municipality. Saldanha Bay Municipality is illustrating declining trends and will be closely observed in future as investment is focused in the Saldanha Bay Industrial Development Zone (SBIDZ). The Central Karoo continues to illustrate Development Potential constraints and challenges, although few improvements are observed, particularly in Laingsburg Municipality.

The current GP\$18 will be further reviewed and updated when new data becomes available as a result of the 2022 census. Other research data analysis and models such as forecasting and prescription will also be investigated.

6.3 SETTLEMENT LEVEL MODELLING

In addition to the above, the WCGEADP issued Draft 1 of a settlement level modelling that they undertook during February 2017 to assist the WCGH's decision-making on future infrastructure. The model compares Stats SA official data, Pricewaterhouse Coopers (PwC) Growth Predictions, and uses other contributing data such as STEP SA Mesozone data trends and patterns as scenario informant and suggest a significant underestimation of growth rates as set out in the PwC population report in certain areas.

High level information derived from this model suggests the following:

- The Provincial population growth rate has slowed down significantly.
- Cape Town represents the vast majority of the total population in the Province (population in CoCT was 3 972 237 as at 2016), and Cape Town information has a big impact on driving provincial averages.
- There is differentiation at regional, sub-regional and local level. Whilst growth rates have slowed down significantly, growth rates per annum in the West Coast, Overberg and Cape Winelands Districts are higher than that for the City and for the Province as a whole.
- Household formation is much faster than population growth, and average household sizes have come down quite significantly.
- The West Coast District's total population for 2016 = 3.49% or 14 474 people more than the estimated total population for West Coast District Municipality as set out in the PwC Population Estimates report. Swartland accounts for 11 864 of this total West Coast District Municipality underestimation, and Saldanha Bay accounts for 1 818 of the total number underestimated. Swartland total population for 2016 = 9.73% more people than the estimated population for 2016 in PwC Population Estimates report. In the West Coast District, the areas or settlements that appear to experience high growth (between 2%-3% per annum) or very high growth (3% or more) include Bergrivier urban areas (with Piketberg excluded), Saldanha Bay Municipality and urban settlements in Saldanha Bay (including Vredenburg), and Swartland Municipality, Abbotsdale and Chatsworth. The non-urban population of Swartland also show high growth with an annual average growth rate of over 3%.

- The Cape Winelands District's total population for 2016 = 2.8% or 23 585 more people than the estimated total population for the Cape Winelands District Municipality as set out in the PwC Population Estimates report. Witzenberg (7 515), Drakenstein (10 302), Breede Valley (4 698) and Langeberg (3 785) accounts for the bulk of the underestimation, with Witzenberg and Langeberg that stands out in this regard. In the case of Cape Winelands District, the areas or settlements that appear to experience high and very high growth rates include Witzenberg Municipality, eNduli, the remaining Witzenberg urban areas and a very high growth rate of 6.2% per annum in the Witzenberg non-urban areas. It appears as if Drakenstein non-urban population is declining. Stellenbosch, Stellenbosch Town, Kayamandi and the remaining urban settlements in Stellenbosch all appear to continue to grow at a high or very high rate. De Doorns and other urban areas in Breede Valley leads urban growth trends in this municipality, and except for a decrease in the non-urban population in Langeberg, all urban settlements, including Robertson appears to be growing at a high or very high rate. The PwC Population Estimates report underestimates are 4.58% for Witzenberg, 3.82% for Drakenstein, and 3.72% for Langeberg.
- In Overberg the total population for 2016 = 3.50% or 9 699 more than the estimated total population estimate in the PwC Population Estimates report. Theewaterskloof Municipality contributes only 878 of the "underestimation". Although growth has also slowed down, the growth rate of the Theewaterskloof Municipality, Villiersdorp, Grabouw and remaining other urban settlements are all either high or very high with a decrease in the Theewaterskloof actual non-urban population. The PwC Population Estimate Report was close to estimating the Theewaterskloof population for 2016 correctly, and only a 0.76% underestimation is notable.
- The Garden Route District estimates between the PwC Population Estimates report and the 2016 Stats SA Community Survey differs with 0.72% (or 4 385 people). Oudtshoorn Municipality was underestimated with about 1.65% (1 583 people), George with 0.6% (1 238 people) but Mossel Bay was overestimated with 2.5% (2 480 people). Despite the overestimation of Mossel Bay, the town and municipality remain on the high growth scenario. Other high growth areas include George Municipality, George, and Thembalethu, but non-urban population decreases in George (significant decrease) as well as in Mossel Bay.
- Laingsburg in the Central Karoo is predicted to grow at a rate between 1.0% and 1.4% per annum for the foreseeable future, and the underestimation of the population size for the municipality is 5.88% (or 494 people). Laingsburg town leads growth indicators, and non-urban growth is much slower than urban growth in the municipality.

The WCGEADP's Directorate: Development Planning Intelligence Management and Research has made significant progress in achieving convergence on a provincially accepted set of population figures for the Western Cape, at district and municipal levels. They are furthermore focusing on settlement level population numbers. Table 16 below provides population growth projections for all the municipalities in the Western Cape, including the CoCT. The dominant high growth areas, such as Saldanha Bay with an estimated 21.0% growth in population during the period 2020 to 2030, are highlighted. Similar predictions are evident in Table 14 and Table 15 above. WCGH will continue to closely monitor and take cognisance of projections such as these in its long-term planning of health infrastructure in the Western Cape.

Municipality	2011	2020	2025	2030	Estimated Total Population Growth (2020 to 2030)	Estimated Growth in Population (2020 to 2030)
West Coast District Municipality (DC1)	385 934	460 813	499 853	540 336	79 523	17.3%
WC011: Matzikama	66 459	72 514	75 165	79 155	6 640	9.2%
WC012: Cederberg	49 996	58 966	63 504	68 362	9 396	15.9%
WC013: Bergrivier	61 334	73 012	78 733	84 750	11 738	16.1%
WC014: Saldanha Bay	98 472	121 130	133 858	146 606	25 476	21.0%
WC015: Swartland	109 673	135 191	148 593	161 464	26 273	19.4%
Cape Winelands District Municipality (DC2)	790 791	941 262	1 012 391	1 090 663	149 401	15.9%
WC022: Witzenberg	117 260	147 639	162 196	177 316	29 676	20.1%
WC023: Drakenstein	248 593	290 373	310 350	332 799	42 426	14.6%
WC024: Stellenbosch	156 603	192 474	210 641	229 791	37 317	19.4%
WC025: Breede Valley	169 267	192 634	202 665	214 214	21 580	11.2%
WC026: Langeberg	99 067	118 141	126 539	136 544	18 403	15.6%
Overberg District Municipality (DC3)	249 238	299 908	324 479	350 137	50 229	16.7%
WC031: Theewaterskloof	106 609	121 378	127 672	134 811	13 432	11.1%
WC032: Overstrand	77 089	104 760	119 528	134 031	29 271	27.9%
WC033: Cape Agulhas	31 395	35 126	36 666	38 381	3 255	9.3%
WC034: Swellendam	34 146	38 644	40 614	42 915	4 270	11.1%
Garden Route (DC4)	567 761	623 658	657 857	690 813	67 155	10.8%
WC041: Kannaland	24 743	22 329	20 898	19 332	(2 997)	-13.4%
WC042: Hessequa	51 650	52 303	52 744	52 727	424	0.8%
WC043: Mossel Bay	88 097	95 666	100 512	105 082	9 416	9.8%
WC044: George	192 330	219 197	235 665	252 768	33 571	15.3%
WC045: Oudtshoorn	94 682	91 502	89 582	87 115	(4 388)	-4.8%
WC047: Bitou	48 891	67 376	78 515	89 153	21 777	32.3%
WC048: Knysna	67 368	75 285	79 940	84 636	9 351	12.4%
Central Karoo District Municipality (DC5)	71 710	75 113	78 168	80 839	5 726	7.6%
WC051: Laingsburg	8 342	9 217	9 845	10 427	1 210	13.1%
WC052: Prince Albert	13 253	14 575	15 565	16 535	1 960	13.4%
WC053: Beaufort West	50 115	51 321	52 759	53 877	2 556	5.0%
City of Cape Town Metropolitan Municipality	3 799 659	4 604 986	5 066 438	5 519 871	914 885	19.9%
Western Cape	5 865 094	7 005 741	7 639 186	8 272 627	1 266 886	18.1%

Table 16: Population Growth Projections in Municipalities

6.4 DECLARATION OF THE PRIORITY HUMAN SETTLEMENTS AND HOUSING DEVELOPMENT AREAS

On 15 May 2020, the National Minister of Human Settlements, Water and Sanitation declared 136 PHSHDAs across South Africa. 19 of these fall within the Western Cape, i.e.:

No	PHSHDA	Main Places
1	Atlantis Special Economic Zone (SEZ)	Atlantis Industrial, Wesfleur, Sherwood, Saxonsea, Saxonwood, Avondale, Witsand, Protea Park, Robinvale, Beaconhill, City of Cape Town Rural
2	Blaauwberg Development Area	Blaauwbergstrand, Milnerton, Parklands, Rivergate, City of Cape Town Rural
3	Blue Downs Integration Zone	Bellville, Blackheath, Blue Downs, Cape Town, Delft, Eerste River, Gaylee, Hagley, Kleinvlei, Kuils River, Matroosfontein, Mfuleni, Parow, Rustdal, City of Cape Town Rural
4	Cape Town Voortrekker Road Corridor	Bellville, Brackenfell, Cape Town, Epping Garden, Village, Goodwood, Kuils River, Kuils River, Loumar, Montague Gardens, Parow, Pinelands, Thornton
5	Hout Bay / Imizamoyethu	Constantia (Glen Alpine, Witteboomen), Hout Bay (Hout Bay Harbour, Hout Bay Heights, Hangberg, Northshore, Beach Estate, Imizamo Yethu, Tierboskloof, Oakwood Village Estate)
6	Khayelitsha Corridor	Cape Town, Crossroads, Epping Industrial, Guguletu, Khayelitsha, Langa, Mandalay, Matroosfontein, Mitchells Plain, Nyanga, Philippi, Pinelands, Roggebaai, Schaap Kraal, Sherwood Park, Vredehoek, Vukuzenzele, Weltevreden Valley
7	Greater Worcester	Worcester, Zwelethemba
8	Paarl-Wellington	Mbekweni, Paarl, Wellington
9	Stellenbosch Urban Core	Jamestown, Kayamandi, Stellenbosch
10	Plettenberg Bay	Plettenberg Bay, Kwanokuthula
11	George	George, Thembalethu, Pacaltsdorp, Tyolora
12	Knysna	Knysna, Umsobomvu
13	Mossel Bay Town	Kwanonqaba, Mossel Bay, Mossel Bay Rural
14	Hermanus	Fisherhaven, Hawston, Hermanus, Meerenbosch, Onrustrivier, Sandbaai, Vermont, Zwelihle, Overstrand Rural
15	Grabouw	Grabouw
16	Villiersdorp	Villiersdorp
17	Saldanha SEZ	Saldanha
18	Vredenburg	Vredenburg
19	Malmesbury	Abbotsdale, Malmesbury

Table 17: Priority Human Settlements and Housing Development Areas and Main Places³⁵

WCGHS already has some projects progressing in the PHSHDAs, and these projects will continue. Similarly, WCGH has identified gaps in these areas (based on some of the planning considerations mentioned further on in this section). For example, in the Saldanha SEZ, both Departments already have projects scheduled in the Middelpos / Diazville areas and the construction of a new CDC is in progress.

 $^{^{35}}$ $\,$ Source: Government Gazette No 43316 of 15 May 2020 $\,$

The implementation of the rest of the WCGHS projects (those already in planning or still in the preplanning phase), will be addressed in their 2022/23 Business Plan and the implications thereof on Health infrastructure will have to be unpacked and projects aligned where necessary.

6.5 NHI INITIATIVE

6.5.1 UNIVERSAL HEALTH COVERAGE STRATEGY

UHC means that all people have access to the quality health services they need, when and where they need them, without financial hardship (World Health Organisation, 2019).

In developing the 2020-2025 Strategic Plan, WCGH committed to the principles of UHC, which is a globally accepted approach and part of the SDGs:

- Access to health services all citizens should be able to access health services close to their homes, particularly emergency health service and maternal and childcare services.
- Quality health services the population of the Western Cape must receive quality health services.
- **Affordable health service** all patients shall receive care irrespective of their financial position. Healthcare service delivery shall not cause financial distress to our patients.

The approach of the Department to UHC is three-fold:

- Health Systems Strengthening Strategy;
- Policy Response to the NHI Bill and other aspects of UHC; and
- Bottom up learning approach from innovation and practice.

6.5.2 NHI – INFRASTRUCTURE FOCUS

Ongoing interactions are taking place on a Provincial and National level on the roll-out of the NHI.

The NDoH developed an Infrastructure Support Plan Strategy for the implementation of NHI across the country. The focus is on PHC facilities (Clinics, CDCs, CHCs) and District Hospitals. This strategy is being implemented in the Western Cape within the constraints of time and available funding as well as in terms of a longer term sustainable service and infrastructure development framework.

Three primary work streams form part of the infrastructure strategy:

- Integrated service and infrastructure planning;
- Construction and maintenance; and
- Equipment.

Progress with regard to the accelerated infrastructure, emphasis has been made as follows:

- Increased emphasis on maintenance instead of newly built.
- Optimum utilisation of existing buildings.
- Maintenance work has progressively been undertaken at facilities in the Garden Route District since 2013/14.
- Detailed analysis in terms of current infrastructure facilities versus future requirements and related budgeting for these.
- Identification of hot spots and subsequent placement of prefabricated units.
- Reservation of applicable sites for new / replacement facilities.
- NHI Joint Collaboration Committees representing the interests of Garden Route District and NDoH in the management and governance of the Garden Route Pilot District to ensure cooperation, adoption and implementation of the identified maintenance and upgrade work.
- Accommodation for NHI service priorities (maternal and child health, outreach programmes, infection prevention and control).
- Integrated service planning to ensure that all investment is focussed towards building a longterm service delivery platform.
- Compliance with emerging norms and standards such as Ideal Clinic standards, published norms and standards and infrastructure planning and design guidelines to be entrenched (see paragraph 5.7).
- Implementation Protocol, with respect to NHI Pilot District: now Garden Route, entered into between NDoH, WCGTPW and WCGH in September 2016 for the 2016 MTEF and the second protocol signed in 2018, which extends to the Metro and other areas. The intention was that the protocol would be rolled out until March 2022. This was, however, not effected due to COVID-19 priorities and a decrease of the NHI Indirect Grant funding because funds were reallocated to address other COVID-19 needs. NHI projects undertaken by NDoH are funded through the NHI Indirect Grant. In a letter, dated 12 April 2021, NDoH advised WCGH that they will not proceed with the adjudication of outstanding projects to the approximate value of R100 million. NDoH subsequently advised that, with the exception of one package, they will still proceed with most of the projects. A new protocol was then workshopped and developed to regulate the way forward, which was signed by the HODs of WCGH and WCGTPW in February 2022. NDoH still has to sign the new protocol. The outstanding package of projects will be undertaken within WCG.

A draft briefing document for Mfuleni CDC was submitted to NDoH in 2020 but will now be issued to WCGTPW in 2022.

6.5.3 NHI GARDEN ROUTE INFRASTRUCTURE PILOT

Previous versions of the U-AMP provided background and details on projects funded through the NHI Indirect Grant as part of the first protocol i.e. focusing on the Garden Route District.

6.6 Ensuring Accessibility and Making Impact on Burden of Disease

The Western Cape is faced with a quadruple burden of disease. According to the 2019 Rapid Review of the Western Cape Burden of Disease³⁶ there was a 23% increase in the population from 2009 to 2019. The report further stated that early deaths increased by 17% from 2009 to 2016 with intentional injuries being the leading cause of early deaths for men and HIV / AIDS and TB for women. It also highlighted the following conditions as major contributing factors to the burden of disease: Intentional injuries, road traffic injuries, non-communicable diseases, mental health, HIV / AIDS and TB. These conditions require a transitional care service that is adaptive and responsive to the burden of the Western Cape.

In terms of infrastructure, it is essential to have transitional care facilities that can provide a safe and quality service. An audit of current infrastructure is required to determine to which extent intermediate care infrastructure capacity will have to be increased. The re-purposing of existing facilities (such as the Brackengate Covid Hospital and a portion of Sonstraal Hospital) to provide dedicated intermediate care services is also under considered.

To make a real impact on the burden of disease, facilities must be built in the optimum location i.e. both accessible to the dependant population and in areas where the burden of disease impact is the greatest. It is essential that this is achieved in support of rendering a person-centred health service. This means the following:

- Services provided with dignity, compassion and respect;
- Coordinated care, support or treatment;
- Personalised care, support or treatment (i.e. design personalised health plans to help patients
 mitigate risks, prevent disease and to treat it based on patient context; and supporting
 people to recognise and develop their own strengths and abilities to enable them to live an
 independent and fulfilling life).
- Putting the comprehensive needs of people and communities, not only diseases, at the centre of health systems.

³⁶ Western Cape Government Health: 2020

6.7 RESPONDING TO CLIMATE CHANGE

Globally, climate change is being hailed as an emergency with immediate systems change required to achieve emissions reductions by 2030 and thereby maintaining a habitable planet. The World Economic Forum report on global risks identifies five out of the top ten risks as climate change-related and the number one risk being climate action failure (see Figure 49).

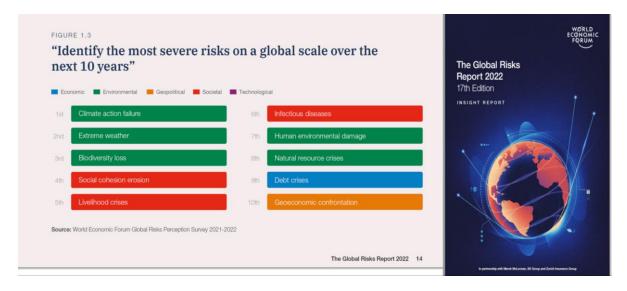


Figure 49: Top Ten Global Risks as identified by the World Economic Forum

The Western Cape is already experiencing the impacts of climate change and these are undermining social and economic development gains.

On 14 September 2021, Cabinet approved South Africa's updated climate change mitigation target range to 2030 contained in its Nationally Determined Contribution for submission to the United Nations Framework Convention on Climate Change (Republic of South Africa, 2021). In this note the relationship between the new economy wide mitigation targets, and that required from the power sector is set out. The updated Nationally Determined Contribution target range is expressed as being between 398 and 510 Mt CO₂ equivalent in 2025, and between 350 and 420 Mt CO₂ equivalent in 2030 (South African Cabinet, 2021).

WCG, through WCGEADP, has drafted the Western Cape Climate Change Response Strategy: Vision 2050 whereby it aspires to be a net zero emissions province by 2050. This strategy guides the bold shifts required by 2030 to ensure the emissions reductions targets are met and that social and economic resilience is created in the face of climate destabilisation through the course of the next three decades up to 2050.

WCGH has been participating in Health Care Without Harm's Global Green and Healthy Hospitals (GGHH) project since 2015. In March 2021, the Department officially confirmed its pledge to achieve net zero climate emissions and joined the United Nations Framework Convention on Climate Change's Race to Zero campaign and confirmed its commitment to achieve net zero emissions by 2050 or sooner and to achieve an interim target of 20% reduction of measurable emissions over its 2015 baseline by 2030 or sooner. This aligns to VIP 5 and more specifically: Responsiveness to climate change through the provision of greener facilities; and reducing the carbon footprint and overall environmental impact; focusing on health care risk waste, energy efficiency, water efficiency, and reduction of CO₂ emissions respectively. The Engineering Service Technical Memoranda are being reviewed to ensure alignment with the principles of "Towards Net Zero" wherever feasible.

The Department has formally registered climate change as a strategic risk and endorsed the forming of a climate change committee to oversee its mitigation strategies. The strategies would include both mitigation to reduce the Department's carbon emissions as well as adaptation strategies to address the adverse population impact of climate change including disaster preparedness and emergency services. The committee works in partnership with HEIs and other partners like WCGEADP.

In February 2022, the GGHH Network recognised over 50 institutions and spread over 14 countries, as the 2021 Climate Champions of the Health Care Climate Challenge. WCGH takes pride in being awarded:

- Greenhouse Gas Reduction Energy Silver; and
- Climate Leadership Gold.

Various initiatives have been identified, some implemented with others underway, to conserve resources. The Department will continue with these in 2022/23, the most notable of which are:

- Continuous monitoring of utilities consumption, identification of problem areas and implementation of utility-saving interventions;
- Sub-metering to enable closer monitoring of electricity consumption and to enable billing of other users e.g. leased areas;
- Promoting behavioural change to reduce utilities consumption;
- Utilise available smart metering data to continue carrying out electricity tariff analyses to identify the most financially beneficial tariff for each facility in the health portfolio, across all supply authorities; and
- Finalise the implementation of cost effective treated groundwater installations³⁷ as well as smart water meters at provincial hospitals.
- Partake in the ESCo contract to reduce electrical and water consumption at existing health facilities

As a result of the ongoing challenges experienced with getting full regulatory approval from local authorities, and the costs associated with that and operating groundwater supply systems, such systems at a number of health facilities are to be decommissioned (mothballed). Where practicable, boreholes will be maintained to supply groundwater for irrigation purposes. Implementation of groundwater supply systems will continue where it is economically justifiable and compliance with regulatory requirements is achievable.

- A selective implementation of solar photovoltaic (renewable) installations to augment power supply will commence in 2022/23, in an attempt to gauge the effectiveness of such installations to lower energy consumption and provide electricity supply stability to especially clinics via hybrid installations with battery backup.
- Continue to implement green building principles into the design, construction, operation and maintenance of its facilities, which makes more efficient use of natural resources in all these areas and continue towards net zero strategies
- Continue with the installation of alternate waste disposal systems at nine of its hospitals, whereby the amount of health care risk waste that requires treatment off-site is significantly reduced.
- Remain committed to the primary objective of the Carbon Tax Act (Act No 15 of 2019), which
 aims to reduce greenhouse gas emissions in a sustainable, cost effective and affordable
 manner.

WCGH, as part of its application to ISA for financial support in the implementation of strategic projects, Belhar and Klipfontein Regional Hospitals and Tygerberg Hospital PPP, applied for a 15% extra cost for obtaining Zero CO₂ emissions and towards achieving other Net Zero targets.

6.8 ENSURING FIRE SAFETY

The WCGH's intention is to ensure fire safety at all facilities via an overall strategy to assess, budget, prioritise and implement fire safety interventions. The various Fire Compliance projects have been delayed by the COVID-19 pandemic.

WCGH and WCGTPW have formed a committee to address the complex nature of Fire Compliance and give guidance to the process of obtaining fire compliance for Health facilities. This committee meets on a monthly basis and workshops risks and issues related to Fire Compliance of Healthcare facilities.

Fire compliance is relevant to the following categories of facilities:

- Facilities which have recently undergone a major upgrade or replacement
- Facilities where no major upgrade or replacement has taken place for one calendar year.

Facilities which are categorised to be in the first category, should be in the possession of fire compliance certification as outlined in the SDA due to the Capital project undertaken.

For facilities which are categorised to be in the second category, the required fire safety can be achieved by means of the following strategy:

- Phase 1: Audit of current facilities (undertaken by suitably qualified professionals) and list of outstanding items as well as costing thereof
- Phase 2: Prioritisation of above items between WCGTPW and WCGH
- Phase 3: Procurement plan for achieving fire compliance certificate, record drawings or floor layout plans

Fire Safety is to be achieved in an incremental approach as prioritised funds become available.

7. INFRASTRUCTURE DESIRED LEVELS OF SERVICE

7.1 REQUIREMENTS

One of the key objectives of infrastructure management, is to meet the desired level of service in the most cost-effective manner.

In order to provide the dependant population with a full spectrum of health services as described in the Healthcare 2030 plan (which focuses on the steps required to address the burden of disease, increase the wellness of communities and ensure patient-centred quality care) it is critical that there is alignment and consultation between the CD: FIM re the design, construction and maintenance of infrastructure, and the users that subsequently occupy, use and manage it.

Furthermore, the provision of infrastructure must be aligned with the desired level of patient services as stated in National Ideal Clinic Framework – Version 19_Updated May 2021.

The ultimate objective is to ensure that facilities are accessible to the dependant population and in areas where the burden of disease impact is the greatest. Based on the Social Facility Provision Toolkit, developed by the Department of Rural Development and Land Reform (in association with the CSIR), rural health facilities should be within a radius of 5 km from a dependent population of 3,000 or more. Using this as baseline, the Department's coverage within rural areas is above average based on the number of PHC facilities. With respect to metro facilities, due to the higher population density, a travel distance of 2.5 km radius is applied as the standard. Based on the 2011 population figures and using the 2.5 km as baseline, it is evident that there is good (90%) access and concentration of health facilities in high density areas.

It is furthermore essential that facilities support the following standards:

- Services provided with dignity, compassion and respect;
- Coordinated care, support or treatment;
- Personalised care, support or treatment (i.e. design personalised health plans to help patients
 mitigate risks, prevent disease and to treat it based on patient context; and supporting
 people to recognise and develop their own strengths and abilities to enable them to live an
 independent and fulfilling life).

In addition, the WCGH intends focussing on the following three priorities during 2022, i.e.:

- Service design;
- Strategic Purchasing; and
- Stewardship.

This can be defined as enabling good governance in leading, managing, financing and coordinating public health services; enhancing equity in the distribution of resources, increasing efficiency, managing expenditure growth and promoting quality in health service delivery; and to plan and implement change to improve a service's quality.

8. EXISTING FACILITIES – CURRENT SITUATION

A list of facilities where public health services are currently being rendered (including health facilities managed by the CoCT) is provided in Annexure B. The list excludes facilities that currently provide support services such as laundries, nursing colleges, workshops and stores.

8.1 Current Accommodation: State-owned and Leased

Health services are rendered from State-owned and leased accommodation. Templates 2.1.1, 2.1.2, 2.2.1 and 2.2.2 reflect the list of all health facilities and office accommodation currently occupied. These have been compiled from information provided by WCGTPW (as the Custodian), the CoCT, and information gathered from end users. During 2018, WCGH in liaison with WCGTPW, verified the allocation and utilisation of approximately 85% of the State-owned health facilities against WCGTPW's Immovable Asset Register. WCGH could, however, not continue with this verification as an updated Immovable Asset Register is not available from WCGTPW. Subsequently, WCGH submitted its latest property information from Templates 2.1.1 and 2.2.1 to WCGTPW during November 2020 for reconciliation with their Immovable Asset Register, and updating of records where necessary. The outcome of this reconciliation is awaited.

In line with Section 42 of the PFMA and NT's Sector Guide, WCGH annually submits an immovable asset transfer certificate to WCGTPW to confirm changes to the government immovable asset portfolio. Although reporting is required once a year, ensuring that the correct information is recorded for submission remains an ongoing process.

In accordance with section 24 of the Western Cape Health Facility Boards Act, 2001 (Act 7 of 2001), all hospitals previously known as Provincially Aided Hospitals are deemed to be under the ownership of WCG and the properties must be registered accordingly. In some cases, this process is very tedious due to historical documents, such as lost title deeds and information about the composition of former Hospital Boards, that have to be sourced. IAM is still in the process of registering Maitland Cottage as well as Uniondale, Prince Albert and Murraysburg Hospitals in the name of the WCG. The Harry Comay State Aided Hospital is situated on land that belongs to George Municipality and they have indicated that they are not willing to transfer such. Ongoing consultation with CoCT regarding property-related matters, where services are rendered by both WCGH and CoCT from shared premises, continues. The transfer, in the long term, of all PHC functions in the Metro from CoCT to WCGH is being investigated. If implemented, some of the immovable assets may be transferred together with the functions. In mid-June 2021 the CoCT provided IAM with a list of facilities it is prepared to transfer to WCG at this time. WCGH is considering the offer in consultation with IAM.

The table below provides a summary of State-owned and leased health facilities currently occupied by WCGH (based on the old definition for District Hospital). The number of facilities may differ dependant on whether one incorporates different functions within a hospital scenario.

Health Facility Type	Total No.	No. of State-owned facilities	No. of leased facilities ³⁸
District Hospitals	33	33	0
Psychiatric Hospitals	4	4	0
Regional Hospitals	5	5	0
Rehabilitation Hospitals	1	1	0
Tertiary and Central Hospitals	3	3	0
TB Hospitals	6	6	0
PHC (Reproductive Health Clinics, Dental Clinics, Satellite Clinics, Clinics, CDC and CHCs)	252	191	61
Intermediate Care Facility	2	1	1
EMS (Ambulance stations, Control Centres, Disaster management, Workshop and College)	59	49	10
FPLs	18	14	4
Nursing Colleges (Residential accommodation)	2	1	1
Nursing Colleges (Training facilities)	4	3	1
Residential accommodation	18	17	1
Sub-district Offices	10	10	0
Regional Laundries	2	2	0
Workshops and other	18	17	1
Totals	437	357	80

Table 18: Accommodation Currently Occupied by WCGH

8.2 STATE-OWNED ACCOMMODATION (TEMPLATES 2.1.1 & 2.1.2)

State-owned accommodation includes those facilities that are owned by the WCG, the Provincially Aided Hospitals, rural municipal facilities (which are in the process of being transferred to WCG as per the signed SALGA agreement), and those which are in the process of being transferred from NDPWI e.g. FPLs.

The transfer of rural municipal facilities is progressing slowly due to the lengthy disposal process followed by municipalities; no end date has been provided by the Custodian for the finalisation of this process. For instance, within the George municipal area, there are seven PHC facilities (namely Blanco, Conville, Haarlem, Lawaaikamp, Parkdene, Rosemore and Uniondale Clinics) which the Municipality would not transfer (despite the SALGA agreement) unless WCG provides them with some prime WCG land in return. These negotiations were revived and as a result, the Municipality has agreed to WCGH remaining functional in the current George Central Clinic.

³⁸ Including CoCT facilities where WCGH has a presence but excluding facilities exclusively owned and operated by CoCT

The status of the 108 facilities that could be / have been transferred is indicated in Table 19 below. Unfortunately, there are still some problematic cases which must be resolved. Currently, the transfer of 83 facilities has been completed.

Status	No.
Transfer completed	83
Problematic cases with State Attorney	6
In ongoing negotiations with Municipalities	13
Awaiting transfer from NDPWI / Private	2
Transfer pending finalisation of subdivision / amendment of erf boundary	2
Property transfer subject to outcome of land claims	1
Property relinquished	1

Table 19: Status of facilities for transfer

Co-ordination of health services is being addressed with CoCT. Structured arrangements are in place to work with the CoCT to co-ordinate and jointly manage the service in the Cape Town Metro. In the interim, attempts are being made to negotiate a third-party Memorandum of Agreement for those PHC facilities in the City where the service is rendered by WCGH; WCGTPW is following up on lease agreements and transfers, where appropriate. These are reflected on the leased health facilities templates.

Annexure A reflects the complexity of the different operational and ownership scenarios with respect to PHC facilities. It lists:

- Health facilities owned and operated by the CoCT
- Health facilities owned by the CoCT but jointly operated
- Health facilities owned by the CoCT but operated by WCGH exclusively
- Health facilities owned by WCG but operated by the CoCT
- Health facilities owned by WCG and operated by WCGH

It should be noted that the PHC facilities, solely operated by the CoCT, are only reflected in Annexure A and not included in the templates.

With respect to TB hospitals, Sonstraal Hospital (located in Paarl in the Cape Winelands District and managed under West Coast District) has been extended to provide additional COVID-19 beds.

Some health services are rendered in partnership with Government entities, NPOs and community-based organisations. In certain instances, it is in the best interests of both patients and health staff to have these services near the relevant WCGH facility. This results in some Stateowned (portion of and / or entire) health facilities being occupied by NPOs.

The facilities listed in Template 2.1.1 exclude WCGH allocated State-owned facilities operated by NPOs. WCGH, in collaboration with IAM, is in the process of regularising the occupation of such (through a lease or Service Level Agreement (SLA)). Cabinet Resolution 319 of 2012 granted approval for WCGTPW to dispose (by means of rental / selling) of government immovable assets below the market value (each case depending on merit). However, all applications are required to be approved by Cabinet and WCGPT. All existing leases with NPOs should be resubmitted for approval based on the new resolution.

There are also some cases where no formal lease agreement was entered into, but rather an informal user agreement where NPOs render critical health support services from WCGH facilities. In order to govern the rendering of these support services, such NPOs are required to enter into an SLA as prescribed in Finance Instruction FA21/2017. To improve on estate management where such cases exist, the standard SLA referred to above, was (in collaboration with the Custodian) expanded to include clauses specifically relating to the use of WCG property. These clauses which specifies the roles and responsibilities in terms of maintenance, operational costs etc. were approved by the WCGH's Chief Financial Officer on 19 July 2019. These clauses will be implemented with the renewal of existing NPOs' service terms and incorporated for all new cases. This process will be used as an interim measure to regularise the use of provincial property until such time that WCGTPW issues a Practice Note in this regard.

In addition, the WCGH 2030 vision intends to expand and strengthen such NPO services in future. This is in line with the National Special Housing Needs Policy which may in future provide for registered NPOs to apply for a national capital grant for developing new and / or doing extensions, upgrades and refurbishment of the buildings they occupy and which are used to house persons with special needs. The impact of the expansion of the services as well as the implementation of the mentioned policy on WCGH state owned facilities, will have to be further unpacked.

The list of NPOs and other Health Support service providers (pending verification) located on State-owned facilities allocated to WCGH is reflected in Annexure C.

Apart from those listed in Annexure C, there are also NPOs providing supplementary services to WCGH from facilities not on Hospital grounds. There are currently 166 NPOs (80 in Metro and 86 in Rural) that receive funding in accordance with Finance Instruction FA21/2017 as referred to above. The status of their accommodation, possible subsidies and service level agreements will be investigated to ensure it is regularised where applicable.

The tables below reflect the building replacement cost (at current Rand value) of the hospitals, based on the current bed numbers and on the cost model developed as part of the Infrastructure Unity Systems Support (also referred to as the IUSS) initiative, using the New Hospital estimator. Estimates were physically completed in February 2021 and have been escalated to February 2022. This replacement cost considers current bed numbers at existing facilities but excludes cost of health technology, land and additional facilities in hospitals. Also excluded in determining the replacement cost is nursing accommodation ancillary to hospitals. Replacement cost reflected in Template 2.1.1 is based on existing areas of facilities and needs to be verified by WCGTPW.

Hospitals	No. of Actual Beds as at January 2022	Building replacement cost ^a Rand Value as at February 2022	No.
Regional Hospitals	1 438	6 375 207 294	5
George Hospital	275	1 257 844 393	
Mowbray Maternity Hospital	205	917 192 470	
Paarl Hospital	331	1 422 285 656	
New Somerset Hospital	352	1 546 239 490	
Worcester Hospital	275	1 231 645 285	
Central Hospitals	2 657	13 328 271 820	3
Tygerberg Hospital (Level 3 includes 702 Level 2 beds)	1 384	6 785 244 121	
Red Cross War Memorial Children Hospital (Level 3 includes 55 Level 2 beds)	282	1 494 684 318	
Groote Schuur Hospital (Level 3 includes 275 Level 2 beds)	991	5 048 343 382	
Psychiatric Hospitals	1 827	4 060 661 495	4
Alexandra Hospital	300	732 179 580	
Lentegeur Hospital	690	1 570 750 140	
Stikland Hospital	423	851 841 079	
Valkenberg Hospital	414	905 890 696	
Rehabilitation Hospital	156	389 707 355	1
Western Cape Rehabilitation Centre	156	389 707 355	
TB Hospitals	983	3 368 457 083	6
Brewelskloof Hospital	199	658 368 339	
Brooklyn Chest Hospital	306	1 072 746 746	
DP Marais Hospital	194	829 530 375	
Harry Comay Hospital	85	314 972 422	
Malmesbury Infectious Diseases Hospital	49	181 572 339	
		211 077 072	
Sonstraal Hospital	150	311 266 863	

Notes:

Table 20: Building Replacement Costs of All Hospitals (excluding District Hospitals and Associated Nursing Accommodation)

^a Replacement cost excludes day beds, HT and Organisational Development (OD) / Quality Assurance (QA). Costs are based on the OoM (Infrastructure Unit Support System Order of Magnitude estimate, an initiative of NDoH: Infrastructure Unit)

District Hospitals	No. of Actual beds as at January 2022	Building replacement cost ^a Rand Value as at February 2022
Alan Blyth Hospital	30	161 251 015
Beaufort West Hospital	57	271 755 386
Caledon Hospital	50	238 381 917
Ceres Hospital	86	410 016 899
Citrusdal Hospital	34	162 099 705
Clanwilliam Hospital	50	238 381 917
Eerste River Hospital	150	578 927 512
False Bay Hospital	76	345 086 204
Helderberg Hospital	181	673 095 199
Hermanus Hospital	71	328 830 829
Karl Bremer Hospital	311	1 364 198 110
Khayelitsha Hospital	340	1 166 297 909
Knysna Hospital	90	416 827 811
Ladismith (Alan Blyth) Hospital	30	161 251 015
Laingsburg Hospital	20	95 352 766
LAPA Munnik Hospital	10	47 676 384
Mitchell's Plain Hospital	395	1 617 968 193
Montagu Hospital	26	154 948 246
Mossel Bay Hospital	90	429 087 452
Murraysburg Hospital	14	66 746 936
Otto Du Plessis Hospital	30	161 251 015
Oudtshoorn Hospital	123	498 456 588
Prince Albert Hospital	29	155 875 980
Radie Kotze Hospital	31	166 626 049
Riversdale Hospital	50	238 381 917
Robertson Hospital	50	233 707 762
Stellenbosch Hospital	85	385 951 676
Swartland Hospital	84 b	241 876 522
Swellendam Hospital	51	231 571 006
Uniondale Hospital	13	61 979 299
Victoria Hospital	203	683 770 735
Vredenburg Hospital	112	523 505 388
Vredendal Hospital	75	340 545 597
Wesfleur Hospital	50	233 707 762
Grand Total	3 097	13 085 388 703

<u>Notes</u>

Table 21: Building Replacement Costs of District Hospitals (based on New Definition and excluding associated Nursing Accommodation)

^a Replacement cost excludes day beds, HT and OD & QA. Costs are based on the OoM (Infrastructure Unit Support System Order of Magnitude estimate, an initiative of NDoH: Infrastructure Unit)

^b Beds reinstated after the fire therefore now back at full capacity (i.e. not aligned to actual bed numbers as per Sinjani as at January 2022)

See Annexure D for maps of existing health facilities (owned and leased) by type, district and subdistrict.

State-owned office accommodation (Template 2.1.2) consists of office accommodation and shared facilities where WCGTPW is responsible for maintenance of the building. Where health facilities share space on the same health premises, for example hospital administration and a specific district or sub-district office, the office space will resort under Template 2.1.1. The parameters which will separate the responsibilities between WCGTPW and WCGH have, however, not been agreed between WCGTPW and WCGH. In terms of prioritisation, the WCGH Office Accommodation Steering Committee (as reflected in paragraph 5.8.3) is mandated to determine office priorities to inform the Custodian Asset Management Plan (C-AMP) in a more structured manner. A draft office accommodation plan has been prepared by Directorate: Infrastructure Planning and now needs to be consulted within the Department.

8.3 LEASED ACCOMMODATION (TEMPLATES 2.2.1 & 2.2.2)

Templates 2.2.1 and 2.2.2 provide a schedule of all accommodation (Health Facilities and Office Accommodation respectively) that are leased from private owners as well as NDPWI, including those leases which are currently on a month-to-month basis.

It also includes the private and Local Government properties being leased temporarily in response to the COVID-19 pandemic (Local Government property has a zero rental amount).

It furthermore includes Rural PHC facilities as well as CoCT facilities where the property will not be transferred by the respective Local Governments and for which IAM must conclude lease agreements, as well as a number of FPLs which are currently located on South African Police Services premises and for which WCGTPW must formulate a Memorandum of Agreement with the NDPWI.

The WCGTPW's mandate to finalise these agreements were re-enforced in the Service Delivery Agreement entered into between WCGH and WCGTPW on 25 June 2018. Continued efforts are made to assist WCGTPW to expedite the finalisation of all outstanding agreements by providing historical information and attending meetings with Local Authorities.

The reduction of the number of leased accommodation is supported by WCGH and any alternatives identified by the Custodian to utilise available buildings within the Custodian's bigger portfolio will be considered. Investigations are underway for the possible relocation of staff from Norton Rose House to Atterbury House. This, together with the Overberg District Office, remain the highest priorities and should receive special consideration in the C-AMP.

9. FUNCTIONAL PERFORMANCE

9.1 STATE-OWNED AND LEASED (TEMPLATES 3.1.1, 3.1.2, 3.2.1 & 3.2.2 COMBINED)

It is vital that the properties from which health services are rendered meet the minimum norms and standards. Analyses of the State-owned and Leased templates are being used to update the current and future requirements at and the status of facilities. For this U-AMP, the functional performance of all buildings was verified via interaction with the Districts. An FCA template, which is being used by WCGTPW to determine Scheduled Maintenance priorities, is also being used on a continuous basis by WCGH to better determine the condition of facilities. WCGH has built additional criteria into this template to improve on the information obtained. This FCA process has been followed since January 2011 and additional comments received have been used to determine whether extensions, additions and / or replacement of facilities are required. The assessment focuses on the performance standard, condition rating, accessibility, suitability index, operating performance and functional performance.

Assessments are continuously performed to ascertain the capital and maintenance requirements of end users. The Ideal Clinic Realisation and Maintenance Programme, the Ideal Community Health Centre Realisation Programme and the Ideal Hospital Realization and Maintenance Programme assessments are ongoing at the respective facilities. According to the Cape Metro District Health Plan 2021/2022-2023/2024, the COVID -19 pandemic had an impact on the ability of health facilities to maintain their Ideal Status.

It remains important to regularly monitor the implementation of the norms, standards and criteria to ensure that they are consistently applied. In order to render credence to the process, quarterly meetings take place with senior management of the Districts and / or specific portfolio managers, to interrogate the outcome and to obtain feedback from the actual occupants of the facilities.

The Department is also in the process of customising standard generic briefing documents for PHC facilities, ECs and district hospitals and the Acute Psychiatric Units at hospitals based on the published documents from the Service. Great strides are being made in the process of reviewing the Norms and Standards of PHC facilities in conjunction with WCGTPW.

The clarification of ratings and results thereof are provided below.

9.1.1 Performance Ratings

Performance Standard	Condition Standard	Index
Highly sensitive functions with critical results	Assets to be in best possible condition, only minimal	P5
or high-profile public building	deterioration will be tolerated	
Business operations requiring good public	Assets to be in good condition operationally and	P4
presentation and high-quality working	aesthetically, benchmarked against industry standards	
environments	for that particular class of asset	
Functionally-focused assets at utility level	Assets to be in reasonable condition, fully meeting	P3
	operational requirements	
Functions are providing essential support	Condition needs to meet minimum operational	P2
only, with no critical operational role (e.g.	requirements only	
storage) or asset has limited life		
Functions have ceased and the asset is	Condition can be allowed to deteriorate or marginally	P1
dormant; pending relinquishment, etc.	maintained at minimal cost	

Table 22: Performance and Condition Standard Index

The following should be noted:

- All hospitals are rated P5 due to their complex operational functions, with the following exceptions:
 - TB hospitals (rated P4)
 - Nelspoort Hospital, which is an intermediate care facility (rated P4)
- All FPLs and CHCs are rated P4.
- Clinics, CDCs, EMS, Nurses Colleges, office and residential accommodation, step down facilities and all other facilities are rated P3.
- All Satellite Clinics and Workshops are rated P2.

9.1.2 CONDITION RATINGS

Condition Status	General Description	Rating
Excellent	The appearance of building / accommodation is brand new. No apparent defects. No risk to service delivery.	C5
Good	The building is in good condition. It exhibits superficial wear and tea, with minor defects and minor signs of deterioration to surface finishes. Slight risk to service delivery. Low cost implication.	
Fair	The condition of building is average, deteriorated surfaces require attention; services are functional, but require attention. Backlog of maintenance work exists. Medium cost implications.	
Poor	The general appearance is poor, building has deteriorated badly. Significant number of major defects exists. Major disruptions to services are possible, high probability of health risk. High cost to repair.	
Very Poor	The accommodation has failed; is not operational and is unfit for occupancy.	C1

Table 23: Condition Rating Index

The table below provides a summarised overview of the condition assessment of facilities as contained in Templates 3.1.1 and 3.2.1:

Condition	State-owne	ed Facilities	Leased	Facilities
Status	No.	%	No.	%
C5	18	5%	1	1%
C4	120	33%	25	32%
C3	192	54%	44	56%
C2	24	7%	8	10%
C1	3	1%	1	1%

Table 24: Overall Overview of Condition Assessment of Health Facilities

The average condition of all health infrastructure is rated "fair" for both owned and leased. The condition of all buildings is being improved by means of Day-to-day and Routine Maintenance, minor refurbishment, major upgrade and replacement with newly built facilities. There are three health facilities with a C1 rating viz. Clanwilliam Hospital (upgrading and maintenance currently taking place at the facility), De Doorns Clinic (upgrade and additions project being implemented) and Orchard Clinic (general maintenance project being implemented).

Nine of the State-owned health facilities rated C2 are earmarked for replacement³⁹ or relinquishment, while the remaining fifteen will undergo refurbishment and / or upgrading and additions which may include renovations, rehabilitation or maintenance. The majority of leased health facilities rated C2 are earmarked for replacement.

The condition of State-owned office accommodation has not been rated by WCGH as there has not been sufficient time for WCGH to undertake the planning at the facilities where WCGTPW indicated that they will no longer undertake maintenance. In a letter to WCGH they indicated that they will continue with the responsibility for 11 of the then 33 office facilities and it is expected that the C-AMP will analyse and prioritise the needs as identified in templates 6.3, 6.4.2 and 7.4. WCGH has identified the following facilities as requiring urgent intervention: Overberg District Office, Metro Human Resources Development Office at Lady Michaelis, Overstrand Sub-district Office and West Coast District Office. Further planning and prioritisation will take place in 2022.

It is essential to note that WCGH supports the utilisation of WCG properties rather than continuing to rent properties.

9.1.3 ACCESSIBILITY RATINGS

General Description			
Location fully supports service delivery objectives, the building is fully accessible to general public / physically challenged, more than sufficient parking	A5		
Location supports service delivery objectives; building is fairly accessible to general public but only to main areas for physically challenged, enough parking	A4		
Location partially support service delivery objectives; the building is accessible to general public but there is limited access to physically challenged, limited parking available	A3		
Location limits achievement of service delivery objectives; is not accessible to physically challenged, limited parking for staff available	A2		
Location does not support service delivery objectives at all; is not accessible to general public, including the physically challenged, no parking available and the building should not be used for a department's current service delivery objectives	Al		

Table 25: Accessibility Ratings Index

The direct interpretation of the above table in terms of accessibility description has been augmented with the analysis of functional accessibility at certain high-profile facilities. Some facilities may be in the correct location and correctly sized but the buildings are not conducive to efficient workflow. Examples include Gugulethu CHC (planned to be replaced by 2032) and the Overberg District (to be accommodated in future Provincial shared services building).

Both, State-owned and leased facilities, are on average rated "accessible" to "fairly accessible".

³⁹ The Department elects to replace a facility if major refurbishment is required, i.e. the estimated cost of such refurbishment is in the order of 70% or more of replacement value.

Table 26 provides the findings of the accessibility assessment of health facilities. It is noted that both, State-owned and Leased Facilities, are typically rated as "accessible" to "fairly accessible":

Accessibility Rating	State-owned Facilities	Leased Facilities
A5	10% - Most of these 36 facilities are recently built facilities.	1.3% - Mfuleni CDC temporary facility has been constructed as interim facility on CoCT land until replacement facility is constructed.
A4	53.7% - 192 facilities fairly accessible.	39% - 31 facilities fairly accessible.
А3	33% - 117 facilities accessible.	38% - 30 facilities accessible.
A2		20.4% - There are 16 health facilities. Most of these will be replaced or consolidated with other future facilities.
Al	0.3% - This 1 facility viz. Hornlee Clinic is planned to be replaced as a priority.	1.3% - This 1 facility viz. Knysna FPL is being replaced – new facility currently under construction with anticipated completion in 2023.

Table 26: Accessibility Assessment of Health Facilities – Findings

9.1.4 SUITABILITY RATINGS

The accessibility rating and the required performance standard are used to determine the suitability ratings as reflected in the table below.

		Acc	essibility Rating	j	
Required Performance Standard	A1 (Very Poor)	A2 (Poor)	A3 (Fair)	A4 (Good)	A5 Excellent)
P5	С	С	В	Α	А
P4	С	С	В	Α	Α
P3	С	В	В	Α	А
P2	С	В	Α	Α	А
P1	С	С	С	С	С

A= Suitable for its required function
B= Meets the minimum suitability criteria for its function

Table 27: Suitability Rating Index

Does not meet the required suitability criteria

The following should be noted:

C=

- All State-owned health facilities which have been rated "C" will be replaced / consolidated, namely Helderberg Hospital, Gugulethu CHC, Elsies River CHC, Hornlee Clinic and Salt River FPL. The Elsies River CHC replacement is currently in design and the new Observatory FPL, which will replace the Salt River FPL, is scheduled to be completed and handed over by mid-2022
- The two leased health facilities rated "C" namely Hanover Park CHC and Knysna FPL are being replaced. The Hanover Park CHC replacement is currently in detailed design and the Knysna FPL replacement under construction.

9.1.5 OPERATING PERFORMANCE INDEX

The condition rating and the required performance standard are used to determine the operating performance index as reflected in the table below.

De guire d De de grande	Condition Rating				
Required Performance Standard	C1 (Very Poor)	C2 (Poor)	C3 (Fair)	C4 (Good)	C5 (Excellent)
P5	3	3	3	2	1
P4	3	3	2	1	1
P3	3	3	2	1	1
P2	3	2	1	1	1
P1	2	2	1	1	1

- 1= Exceeds its functional and operational requirements
- 2= Meets the expected functional and operational requirements
- 3= Does not meet the expected functional and operational requirements

Table 28: Operating Performance Index

The following should be noted:

- 14% of State-owned health facilities do not meet the expected functional and operational requirements, whilst 39% meet the expected functional and operational requirements and 47% exceed the requirements.
- 9% of leased health facilities do not meet the expected functional and operational requirements (the majority of these have been earmarked for replacement), whilst 39% meet the expected functional and operational requirements and 52% exceed the requirements.
- Office accommodation has not been assessed due to very few FCAs being available.

9.1.6 FUNCTIONAL PERFORMANCE INDEX

The operating performance index and the suitability index are used to determine the functional performance index – see table below.

	Ор	erating Performance I	ndex
Suitability Index	1 (Optimal)	2 (Minimum)	3 (Outside)
Optimal – A	Al	A2	A3
Minimum – B	B1	B2	В3
Outside – C	C1	C2	C3

Table 29: Functional Performance Index

Index	Description	State-o Facil		Leased Facilities	
		No.	%	No.	%
A1	Operating optimally and is fully suitable for its required function	113	32%	31	39%
A2	Meets minimum operating criteria and is fully suitable for its required function	104	29%	10	13%
А3	Does not meet the minimum operating requirements but is fully suitable for its required function	22	6%	2	3%
В1	Meets the optimal operating requirements but only meets the minimum suitability criteria for its required function	27	8%	10	13%
B2	Meets the minimum operating and suitability criteria for its required function	62	17%	20	25%
В3	Does not meet the minimum operating criteria but meets the minimum suitability criteria for its required function	24	6.7%	4	5%
C1	Operating optimally but does not meet the minimum suitability criteria	0	0%	0	0%
C2	Meets the minimum operating criteria but does not meet the minimum suitability criteria	1	0.3%	1	1%
СЗ	Does not meet the minimum operating criteria and does not meet the minimum suitability criteria	4	1%	1	1%

Table 30: Current Functional Performance Indices for Health Facilities

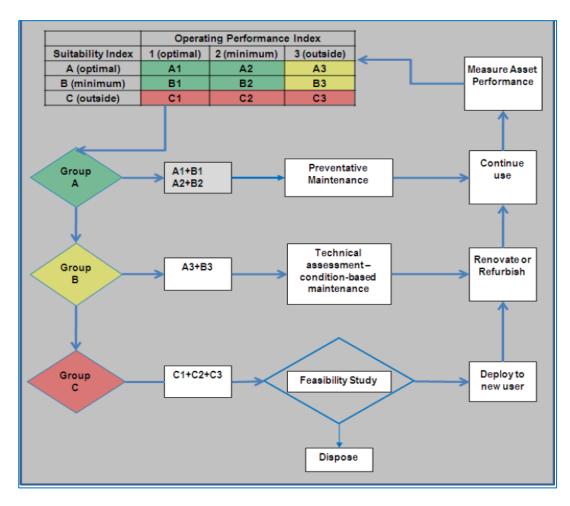


Figure 50: Decision Framework based on Condition Assessment of Immovable Assets

Figure 50 illustrates the decision framework (prioritisation) that must take place based on the outcome of the analysis of the different inputs as outlined earlier. In the event that a facility has been indicated as a Group C facility then a feasibility study must be undertaken to ascertain the future use of the facility. The feasibility study will include prioritisation criteria such as population demographics, costing implications, available budgets etc.

There are shortcomings in the outcome of the functional performance index calculation in that it will not always display a true reflection of the functionality of the building. For example, the building can be in a relatively good condition and in the correct location but, due to advancement in technology and changed / increased operational requirements, the building may no longer be fit for purpose in its current form. The decommissioned GF Jooste Hospital is an example of such a facility in that it was a 184-bed hospital, which could – due to new requirements for it to function as a 624-bed regional hospital – no longer optimally function as a District Hospital and therefore needs to be replaced.

Furthermore, a facility may be functional, correctly placed and in a good condition but may be too small to serve the population in the area and may thus need to be replaced.

9.2 UTILISATION IMPROVEMENT PLAN

9.2.1 STATE-OWNED AND LEASED (TEMPLATES 4.1.1, 4.1.2, 4.2.1 & 4.2.2)

The information obtained from the FCA as well as information received from various sources (such as WCGTPW), structured meetings within the Department, site visits by various staff from CD: FIM etc. were utilised to inform the data in these templates. The facility information provides the ability to link the burden of disease with the available facility and allows further analysis of the utilisation profile. The utilisation profile in turn allows informed decisions as to whether for example a facility needs to be replaced or maintained, and also to prioritise the proposed action.

WCGH consulted widely and investigated various options in terms of utilisation of Provincially-owned facilities. The upgrading of the Worcester Erika Hostel, now being used as nurses' accommodation facilities, as well as the upgrading of clinic buildings for dual use as an ambulance station and clinic at both Bot River and Wellington, are examples of results of such investigations. In terms of land availability, WCGH proactively investigates possible utilisation of existing government-owned land in liaison with the Custodian and CoCT. Acquisition of four properties was promoted to the Custodian, which resulted in the acquisition of the accommodation at about 25% of the facility development cost. Further options in terms of office accommodation in Cape Town and nurses residential accommodation in George are being explored.

Current utilisation levels per facility are broadly measured by the number of patient visits per annum per m² of building area in the case of PHC facilities; and by bed occupancy rates in the case of hospitals – and are ultimately expressed as extensive, high, medium or low (see Table 31).

Utilisation Level	PHC Facilities (Patient visits / annum / m²)	Hospitals (Bed Occupancy Rate)
Extensive	> 100	>90%
High	60 to 100	80% to 90%
Medium	40 to 59	60% to 79%
Low	<40	<60%

Table 31: Utilisation Level Categories

It must be emphasised that the above serves to provide broad parameters only in determining the current utilisation level of a facility. Factors such as the population of the catchment area and the number of other health facilities in the area etc. are also taken into account.

A summary of the current utilisation levels of both State-owned and leased facilities are reflected in the table below. It is important to note that it excludes office accommodation, both where the responsibility has been retained by WCGTPW and where the responsibility has been relinquished by WCGTPW. Furthermore, the impact of COVID-19 has led to lower utilisation rates.

Current Utilisation Level	State-c Faci		Leased Facilities		
20701	No.	%	No.	%	
Extensive	18	5%	1	1%	
High	54	15%	17	22%	
Medium	182	51%	30	38%	
Low	103	29%	31	39%	

Table 32: Current Utilisation Levels at Health Facilities

The rationale is that extensive usage will immediately raise the alarm and that further investigations will follow. With medium utilisation, the status quo will remain, whereas low levels will generate further investigation. The majority of leased health facilities with extensive utilisation levels have been earmarked for replacement.

The table below reflects the classification of space availability levels and the related results.

Current Space Availability Level		owned lities	Leased Facilities		
		%	No.	%	
Excess accommodation	8	2%	0	0%	
Neutral	286	80%	57	72%	
Shortage accommodation	63	18%	22	28%	

Table 33: Current Space Availability at Health Facilities

After thorough analysis of the above information and taking all other previously acquired information into consideration, the actions listed in Table 34 were determined.

Utilisation Improvement Action to be taken		wned ities	Leased Facilities		
		%	No.	%	
Relinquish	15	4%	12	15%	
Replace	29	8%	23	29%	
Upgrade and Additions	49	14%	7	9%	
Maintain	241	68%	37	47%	
R, R & R	23	6%	0	0%	

Table 34: Utilisation Improvement Actions for Health Facilities – Assessment Findings

The table above reflects that a significant number of facilities are to be maintained. The R, R & R required for State-owned health facilities is indicated in Template 7.2. A number of leased facilities will be replaced with both State-owned facilities and new leases. Due to potential emergency work at some of the facilities or changes in requirements, these analyses are carried out on an annual basis. A multi-year approach is followed in terms of the analyses in order to obtain an overall picture.

As indicated in Template 7.4, a number of State-owned office accommodation facilities need to be refurbished.

9.3 IMPROVING THE EFFICIENT AND EFFECTIVE UTILISATION, PERFORMANCE AND FUNCTIONALITY OF HEALTH FACILITIES

Service alignment continues to be the primary focus for WCGH in terms of infrastructure planning i.e. whether it be determining where to locate facilities or how to layout the facilities themselves. The principle of "right space in the right place" continues to be the primary goal, with the ultimate aim of ensuring that the facilities support the Department's services as effectively as possible.

Operational narratives have been developed for almost all facility types and the Department is now focussing on individual units / departments and, in some instances, specific rooms within the facilities in an effort to convey as much information to infrastructure design teams as possible. This, in turn, should result in greater efficiency, not only in terms of the infrastructure and the service it supports, but also in the implementation process associated with delivering new or upgraded infrastructure.

Through its Post Occupancy Evaluation processes, CD: FIM continues to obtain feedback from the health services and question current practices, both service and infrastructure related, in an effort to improve the Department's healthcare infrastructure as a whole.

With continual change in clinical practice, HT, or external factors such as climate change, being an accepted characteristic of the healthcare environment, it is necessary to constantly review standards whether they be spatial, engineering services or cost related. Budget pressures affect not only the nature and number of projects that can be funded at any given time, but also staffing allocations at facilities. The Department therefore, for instance, requests that particularly clinical spaces, be planned to assist limited numbers of staff to maintain appropriate levels of patient service and observation without unreasonably compromising the patient's privacy and dignity. Reduced travel distances, multi-purpose spaces, and the ability to relatively easily convert the designated function of a specialist space when necessary, are key factors of healthcare infrastructure design in the current environment.

With the need for heightened levels of security, increased energy and water efficiency and seemingly ever-increasing storage capacity, the challenge to provide functionally appropriate and efficient facilities remains a work in progress.

10. GAP ANALYSIS – INCLUDING OPTIONS ANALYSIS (TEMPLATE 5)

10.1 CRITERIA INFORMING GAP ANALYSIS (INCLUDING OPTIONS ANALYSIS)

The gap analysis (including options analysis) for WCGH accommodation is informed by a number of criteria as indicated below and explained above in the functional analysis:

- Functional analysis of accommodation (suitability for achievement of strategic objectives).
- Need for new accommodation e.g. due to improved functionality requirements / population growth.
- Facility condition rating and feedback from end users.
- Need to relinquish leased accommodation.
- Need for replacement facilities in appropriate positions (closest to where the service is required, within the areas of the largest dependent population density).
- Utilisation levels: Over or underutilisation of accommodation. A high-level analysis has been done in order to identify the exceptions to the performance in terms of utilisation per square metre of Clinic / CDC / CHC space. The result of the analysis has been taken further by means of engagement with Metro and Rural districts to ensure that decision-making in terms of prioritisation is sound. Space areas are continuously being verified. In addition, there is continuous analysis of the GIS in terms of number of facilities required within an optimised normative area. This analysis informs any gaps in the service provision as well as underperforming facilities.

In addition, as per Figure 51 below, the principle as endorsed by the WCG Rural Development and Land Reform is the concept of accessibility, centrality and nodal hierarchy to develop service catchments; and ensuring that these are linked to well-defined service provision packages that are balanced with respect to both user access demands and facility thresholds, which will contribute in turn to achieving equity in distribution of basic minimum services to where the most people can be served from the least number of service points or towns.

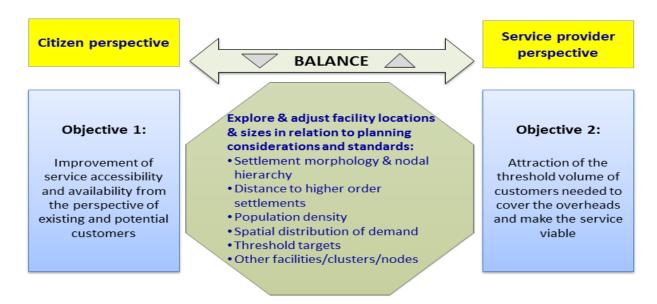


Figure 51: Basic Principles of Facility Planning⁴⁰

10.2 GAP ANALYSIS SUMMARISED PER LEVEL OF CARE IN TERMS OF PREFERRED SERVICE PROVISION

The gap analysis is measured against:

- Healthcare 2030:
- The CSIR study on Accessibility and Backlog Determined for Social Facilities in Cape Town, updated in 2020;
- Healthcare 2030 Acute Hospital Bed Plan;
- Urgent interventions in shifts where the burden of disease impact is the greatest; and
- Assumption of integrated service provision in the CoCT.

10.2.1 HEALTHCARE 2030 ACUTE HOSPITAL BED PLAN

A major and continued influence in the U-AMP is the Acute Hospital Bed Plan which is aligned to Healthcare 2030 – The Road to Wellness. Forecasting hospital bed needs required taking into account a range of factors, including, inter alia, burden of disease and the health needs of the population, local specifics of the geographic area, broader organisational arrangements of the health service, global and local utilisation trends, advances in technology, changes in the national and provincial policy context, affordability and the availability of skilled human resources.

⁴⁰ Source: Development and Prioritisation of Catchments – Technical Report Social Facilities Toolkit

The very different conditions between the Cape Town Metro District and the Rural districts necessitate different technical planning methodologies, as explained below.

10.2.1.1 CAPE METRO ACUTE BED PLAN

The policy directives that guided the Metro hospital planning included:

- Easy and equitable access to district hospitals as first line hospital care;
- District and regional hospitals should provide a comprehensive package of care;
- Functional arrangements will be created to coordinate regional hospitals and district health services;
- Large district hospitals will render a varying degree of specialist services;
- Regional hospitals are referral hospitals to be located on major transport routes; and
- Central hospitals will also provide general specialist services to the population in their immediate vicinity.

Catchment areas were geographically defined by the aggregation of specific electoral wards. During this process, access roads, natural boundaries, the availability of public transport and the Spatial Development Plans developed by the CoCT were taken into account. Eventually eleven natural catchment areas were identified where direct access to the full package of district hospitals will be provided by 2030.

In order to differentiate between degrees of deprivation, an equity measure was developed based on household income bands published in Census 2011. The measure is applied at ward level and people likely to use public health services are referred to as dependent persons. The equity measure ensures that poor settlements will receive proportionately more resources to address their relatively higher burden of disease. The admissions per 1 000 population and the average length of stay for district and regional hospitals are differentiated according to household income to favour the poorest households. To calculate the future bed need of central and tertiary hospitals, the current number of highly specialised beds per 1 000 dependent persons in the province was applied to the projected provincial population to estimate the number of beds required by 2030.

Figure 52 provides the dependency profiles of the eleven acute hospital catchment areas identified in the Metro.

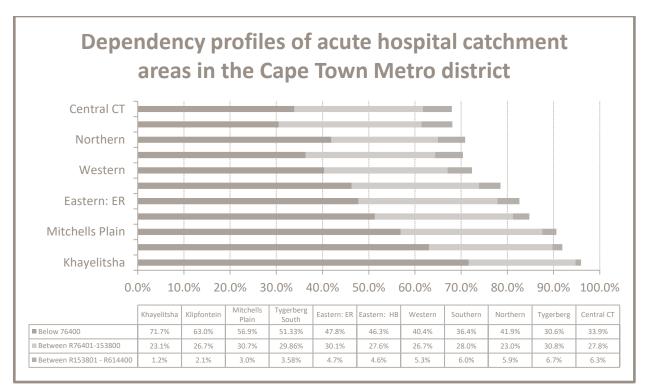


Figure 52: Dependency Profiles of the Acute Hospital Catchment Areas in the Metro

The approach applied by the technical team was to concentrate on the Cape Flats in the development of a district hospital planning model. The Cape Flats comprises of five catchment areas: Khayelitsha, Mitchell's Plain, Klipfontein, Eerste River and Tygerberg. The population density is very high due to the relatively small geographic area inhabited by 49.9% of the dependent population of the Cape Town Metro District. This is by all measures the most deprived area with the highest burden of disease in Cape Town.

10.2.1.1.1 PLANNING APPROACH FOR METRO HOSPITAL BEDS

The bed provision for highly specialised beds is determined by National Tertiary Services Grant funding envelopes allocated to each province. The Tertiary Services funding is thus nationally driven. Historically the WCG subsidised the highly specialised services rendered at Groote Schuur and Tygerberg Hospitals (classified as central hospitals in the National tertiary services plan) and Red Cross War Memorial Children Hospital (classified as a tertiary hospital). The current number of highly specialised beds per 1 000 dependent persons in the province was applied to the projected provincial population to estimate the number of beds required by 2030.

Table 35 below reflects the current and future district hospitals in the Metro, indicating catchment areas, beds required by 2030 and the size of each. The medium and large district hospitals will render the full package of district hospital services to the population in the relevant catchment areas as well as a limited package of specific general specialist services. Patients who can be treated by general specialists in a district hospital environment without any undue risk to the safety of the patient can therefore be treated to completion in a district hospital without referral to a regional hospital. The bulk of the clinical work will be performed by medical officers. This approach is in accordance with the National Policy on the management of hospitals. There has been no official update on the table below but WCGH recognises that the plan requires updating in certain aspects and the population growth patterns may also further influence the dynamics of future hospitals.

District Hospitals	ict Hospitals Catchment Areas		Size	Comment
Sub-district: Metro East				
Karl Bremer Hospital	Tygerberg	300	Large	Already increased to 311 and possible further increase in future
Northern Hospital	Northern	150	Medium	New facility
Eerste River Hospital	Eastern	150	Medium	Midwife Obstetric Unit beds to be confirmed
Khayelitsha Hospital	Khayelitsha	360	Large	Possible further increase in short term
Subtotal		960		
Sub-district: Metro West				
False Bay Hospital	Southern	65	Small	Already increased to 76
Mitchell's Plain Hospital	Mitchell's Plain	330	Large	Already increased to 395
Cape Town Hospital	Cape Town Central	200	Medium	New facility
Victoria Hospital	Southern	260	Large	Replacement facility
Wesfleur Hospital	Western	150	Medium	Replacement facility
Subtotal	1 005		·	
Total beds in district hosp	1 965			

Table 35: Bed Configuration in Metro District Hospitals

As indicated in Table 36, the planned hospital infrastructure will provide for 1 662 more district and regional beds than the current situation (i.e. will increase from 2 293to 3 955 beds). Conversely, 267 fewer central and tertiary beds will need to be provided (i.e. will decrease from the current 2 657 beds to 2 390 by 2030) – see Table 37 below.

Hospitals in Cape Town Metro District	Future Hospital Level	Beds required by 2030	Actual beds (January 2022)
Hospitals in Metro East			
Belhar Regional Hospital	Regional	550	-
Helderberg Hospital*	Regional	360	181
Karl Bremer Hospital	District	300	311
Northern Hospital	District	150	-
Eerste River Hospital	District	150	150
Khayelitsha Hospital	District	360	340
Total: Metro East	1 870	982	
Hospitals in Metro West			
Klipfontein Hospital	Regional	550	3041
New Somerset Hospital	Regional	330	352
Mowbray Maternity Hospital	Regional	200	205
Mitchell's Plain Hospital**	District	330	395
Victoria Hospital	District	260	203
False Bay Hospital	District	65	76
Wesfleur Hospital	District	150	50
Cape Town Hospital	District	200	-
Total: Metro West	2 085	1 311	
Grand Total: Cape Town Metro District	3 955	2 293	

^{*} Currently operating as a District Hospital

Table 36: Summary – Acute Beds in District and Regional Hospitals in the Cape Town Metro
District

Central and Tertiary Hospitals	Hospital Level	Beds required by 2030	Actual beds (January 2022)
Tygerberg Hospital	Central	1 100	1 384
Groote Schuur Hospital	Central	1 000	991
Red Cross War Memorial Children Hospital	Tertiary	290	282
Total		2 390	2 657

Table 37: Summary – Acute Beds in Central and Tertiary Hospitals in the Western Cape Province

^{**} Current bed number excludes 30 additional COVID-19 / Medical / Mental health patient beds located at Lentegeur Hospital

⁴¹ At the closure of GF Jooste Hospital (to be replaced by Klipfontein Hospital), its EC temporarily moved to Heideveld CDC which has a ward and beds that service the EC, hence the bed numbers reflected against this facility.

10.2.1.2 RURAL ACUTE HOSPITAL BED PLAN

The objective is to ensure easy and equitable access to district hospital services for the dependent population in all the Rural sub-districts. There has been significant fluctuation in population numbers from census to census since 1996 in certain rural areas, which has unfortunately, therefore, rendered the population figures in rural areas somewhat unreliable and possibly inaccurate.

Geographic factors that directly impact on access to district hospitals are the population density and the degree to which the population is concentrated (in towns) or dispersed (on farms).

Although the modelling exercise that was conducted resulted in useful outcomes in most subdistricts, it was only used as a guideline in the development of the 2030 Rural infrastructure bed plan. The most important reason for this is the possible inaccuracies in the population figures referred to above. The practicalities regarding hospital design and outlay also had to be taken into account. Further investigations / master planning to Paarl and George Regional Hospitals will be undertaken to establish if the required district hospitals can be accommodated with the regional hospitals.

In conclusion, the indicative proposed total Rural infrastructure requirement (i.e. district and regional hospitals) by 2030 is for 2 874 acute beds compared to the current provision of 2 242 actual beds, which is an increase of 632 beds. See Table 38 and Table 39 below for details.

		Actual		Prop	osed allocation	n of beds	
Geographic area	District Hospital	bode as at		District beds: Low acuity	Beds added: Regional beds	Inter- mediate care beds	Recommended Infrastructure 2030
West Coast	7	396	434	42	26	•	502
Matzikama	Vredendal	75	74	-	6	-	80
C a al a rib a r a	Clanwilliam	50	50	-	-	-	50
Cederberg	Citrusdal	34	40	-	-	-	40
D - marris di - m	LAPA Munnik	10	-	12	-	-	12
Bergrivier	Radie Kotze	31	-	30	-	-	30
Saldanha Bay	Vredenburg	112	160	-	-	-	160
Swartland	Swartland	84	110	-	20	-	130
Cape Winelands	5	247	412	30	-	-	442
Witzenberg	Ceres	86	112	-	-	-	112
Stellenbosch	Stellenbosch	85	120	-	-	-	120
Langeberg	Robertson	50	60	-	-	-	60
	Montagu	26	=	30	-	=	30
Drakenstein	New Paarl	-	120	-	-	-	120

		Actual		Prop	osed allocation	n of beds	
Geographic area	District Hospital	beds as at January 2022	District beds: Full package	District beds: Low acuity	Beds added: Regional beds	Inter- mediate care beds	Recommended Infrastructure 2030
Overberg	4	202	216	20	19	10	265
Swellendam	Swellendam	51	50	-	ı	-	50
Theewaterskloof	Caledon	50	65	-	-	-	65
Overstrand	Hermanus	71	101	-	19	-	120
Cape Agulhas	Otto du Plessis	30	-	20	-	10	30
Garden Route	8	396	529	45	131	-	705
Kannaland	Alan Blyth	30	-	30	-	-	30
Hessequa	Riversdale	50	50	-	-	-	50
Mossel Bay	Mossel Bay	90	120	-	30	-	150
Oudtshoorn	Oudtshoorn	123	83	-	47	-	130
Caarga	New George	-	150	-	-	-	150
George	Uniondale	13	-	15	-	-	15
Bitou	New Bitou	-	63	-	27	-	90
Knysna	Knysna	90	63	-	27	-	90
Central Karoo	4	120	54	50	6	5	115
Laingsburg	Laingsburg	20	-	20	1	ı	20
Prince Albert	Prince Albert	29	-	20	-	-	20
Beaufort West	Beaufort West	57	54	ı	6	5	65
peduloti Mesi	Murraysburg	14	-	10	-	-	10
Rural Total		1 361	1 645	187	182	15	2 029

- Notes:

 1. The full package of district hospital services cannot be rendered in small hospitals with less than 50 beds. For this reason, it was decided to classify Rural beds as "Full package" (50 and more beds) and "Low acuity" (less than 50 beds).

 2. Due to geographic considerations intermediate care beds have been allocated to Beaufort West and Otto du Plessis Hospitals.
- 3. The above list includes 25 existing and 3 new hospitals.

Table 38: Summary – District Hospitals per Rural District

Regional hospital	Actual beds as at	Proposed allocation of beds				
kegionai nospiiai	January 2022	District beds	Regional beds	Infrastructure 2030		
Paarl Hospital	331	90	210	300		
Worcester Hospital	275	125	155	280		
George Hospital	275	75	190	265		
Regional Total	881	290	555	845		

Table 39: Summary – Rural Regional Hospitals

10.2.1.3 ACUTE HOSPITAL BED PLAN - WAY FORWARD

The acute bed number requirements that emerged from the planning discussed above should be used as a guideline that would need to be adjusted in the light of new information, affordability or other contextual factors not taken into account in this exercise. Each new hospital where a Business Case will be submitted for approval will use the latest population figures and Burden of disease profile to motivate the respective bed numbers. As previously reflected, a rapid analysis will be undertaken on the future requirement for Acute Hospital beds.

10.2.1.4 PRIORITISED NEW / REPLACEMENT HOSPITALS

Based on the Acute Hospital Bed Plan, the new / replacement hospitals required with respective bed numbers are reflected in the table below, as prioritised using the planning tool described in paragraph 5.3. The City revised growth nodes may require revision of the 2030 Acute Hospital Bed Plan, with specific reference to the Atlantis area as this may impact future prioritisation. The Atlantis Special Economic Zone A is a geographically designated area in the Atlantis region which has a range of incentives to attract investment. In 2018, this area was designated as a Special Greentech Economic Zone to drive growth in the renewable energy and green technology sector.

New / replacement hospital required	Future bed no	Review points (Feb 2019)	Review points (Feb 2020)	Review points (Feb 2021)	Review points (Feb 2022)
Klipfontein Hospital (Regional)	640	83	86	82	82
Belhar Hospital (Regional)	594	76	79	78	78
Helderberg Hospital (Regional)	360	71	67	66	70
Swartland Hospital (District)	150	70	68	68	68
Victoria Hospital (District)	260	61	50	72	68
Northern Hospital (District)	150	72	70	65	58
Wesfleur Hospital (District)	150	50	42	60	53
New Somerset Hospital (Regional)	330	55	57	54	52
Cape Town Hospital (District)	200	50	50	45	45

Table 40: Prioritised New / Replacement Hospitals and Bed Numbers

In addition to the above, the redevelopment of Tygerberg Hospital (Central) – endorsed by the Western Cape Cabinet in 2009 – remains a priority. Further detail on this project is provided in paragraph 10.2.1.6.1.

10.2.1.5 HOSPITAL BED NUMBERS - COMPARATIVE REVIEW

In view of the WHO's recommended standard of 5 beds per 1 000 population, the following provides an oversight of the forecast for the Western Cape and a comparison of the current situation against other African countries.

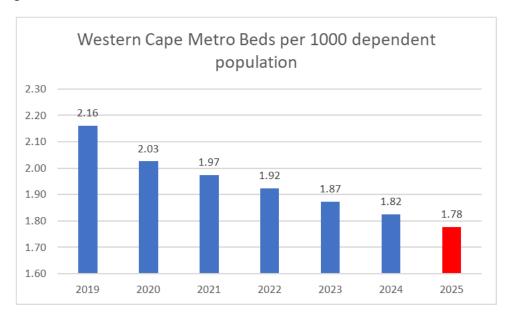


Table 41: Western Cape number of beds per 1 000 dependent population against population growth in future years

The above graphic includes Brooklyn Chest Hospital (349 beds), DP Marais Hospital (260 beds) and Western Cape Rehabilitation Centre (156 beds). These are non-acute beds.

Excluding the beds at the TB hospitals and the Western Cape Rehabilitation Centre, results in a significant reduction in the number of beds / 1 000 dependent population.

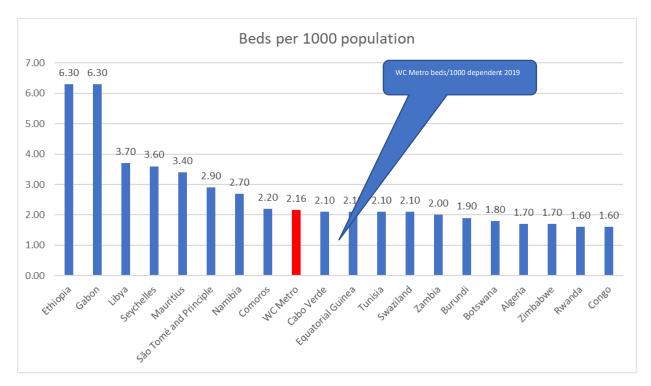


Table 42: Current rating of beds per 1 000 population in Western Cape against beds in Africa⁴²

The above graphic illustrates that the Western Cape Metro fares quite poorly in terms of beds per 1 000 dependent population compared to other countries. While the Metro may have over 7 000 beds, the density of the population and population growth has resulted in a low number of beds per 1 000 dependent population. The country with the highest bed per 1 000 population is Japan with 13 beds per 1 000 population.

10.2.1.6 TYGERBERG HOSPITAL INFRASTRUCTURE STRATEGY

10.2.1.6.1 REDEVELOPMENT PROJECT

Tygerberg Hospital was commissioned in 1972 as an academic hospital for Stellenbosch University. It provides outpatient and in-patient services mainly at secondary and tertiary level, contributing 1 384 beds to the service platform. The building's design reflects the Apartheid policies of the time, with wards arranged on opposite sides of a core of theatres and specialist functions. The layout and rigid structural constraints of its high-rise blocks make it functionally and operationally inefficient in terms of current service demands and practice. Due to outdated technologies and inadequate maintenance over a prolonged period, the condition of the facility is poor. All these factors contribute to a severely compromised service environment.

Source: https://www.indexmundi.com/facts/indicators/SH.MED.BEDS.ZS/rankings/africa)

A CSIR study conducted in 2005/06 recommended the replacement of the facility. The Redevelopment of Tygerberg Hospital was identified as a component of Health's strategy to improve infrastructure for the people of the Western Cape.

In view of the size of the project, the WCGH initiated an investigation of innovative approaches to procurement, one of which is a Public Private Partnership (PPP).

Under this scenario, the WCGH would procure a suitable private partner to finance, design and build the hospital on behalf of the Department, and provide some of the non-clinical operational services for a concession period, typically 20 to 30 years in length. To satisfy the criteria for Treasury approval, the partnership must:

- a) provide value for money;
- b) be affordable for the institution; and
- c) transfer appropriate technical, operational and financial risk to the private party.

In accordance with Treasury Regulation 16 to the PFMA of 1999:

- A PPP was registered in 2009.
- The Tygerberg Hospital Redevelopment Project Office was established within the WCGH CD: FIM in January 2012, funded through the HFRG as part of the redevelopment project.
- A feasibility study was undertaken, which considered clinical, financial, technical, legal and socio-economic aspects of the redevelopment of Tygerberg Hospital. Proposals were reviewed by Provincial stakeholders and NDoH.
- The Feasibility Study was submitted to NT in July 2018 for consideration in terms of Treasury Approval-1 and the Budget Facility for Infrastructure (BFI) guideline for mega projects.

Following receipt of comments from NT, WCGH has refined the proposal and is in the process of updating the Feasibility Study and consulting stakeholders. BFI funding submission may be submitted to NT for this. Options in terms of dual funding from the Universities are being explored.

Redevelopment of Tygerberg Hospital comprises two projects for the delivery of new facilities:

- A new Tygerberg Central Hospital on the current hospital estate, to provide Level 3 / quaternary services and 800 beds (with the possibility to expand to 1 100 beds); and
- A new 550-bed Belhar Regional Hospital which will provide the complementary Level 1 and 2 services on a site procured for this purpose in Belhar.

The Tygerberg Hospital Redevelopment Project Office submitted an application to NT's BFI in August 2019 for an allocation to fund the development of the Regional Hospital. Allocations have been made that will enable implementation to begin in 2022/23. Preparation of a Clinical and Technical Brief is underway.

Further plans for procurement and implementation of the Central Hospital component are dependent on the outcome of NT's response to the updated Feasibility Study.

10.2.1.6.2 MAINTENANCE AND REMEDIAL WORKS PROGRAMME

Due to the current poor state of Tygerberg Hospital's infrastructure, and the uncertainty of whether funding would become available for a redevelopment project, an amount of R1.971 billion was allocated over a 10-year period (2019/20 to 2028/29) for the expansion and acceleration of the Tygerberg Hospital Maintenance and Remedial Works Programme.

The project list comprised a range of high priority projects targeting bulk engineering services, fire safety and security, and rehabilitation of selected high priority wards.

Unfortunately, some projects had to be reprioritised due to the impact of COVID-19.

10.2.2 PHC INFRASTRUCTURE REQUIREMENTS

The future PHC infrastructure requirements – in terms of number of facilities and their locations – that have emerged from the planning processes and initiatives discussed in this U-AMP (e.g. paragraph 5.7.3) are detailed in the templates.

Figure 53 indicates the positions of all PHC facilities that will be required in the Metro in 2030. It also provides indications of population density (persons / km²) and facility coverage (within a 2 km radius).

It is noted that in certain Districts e.g. Cape Winelands (see Figure 54), some of the higher projected population density zones fall outside a few of the 2 and 5 km⁴³ radius areas. These cases are being further investigated and appropriately addressed.

 $^{^{43}}$ 5 km is applied to the Rural Districts

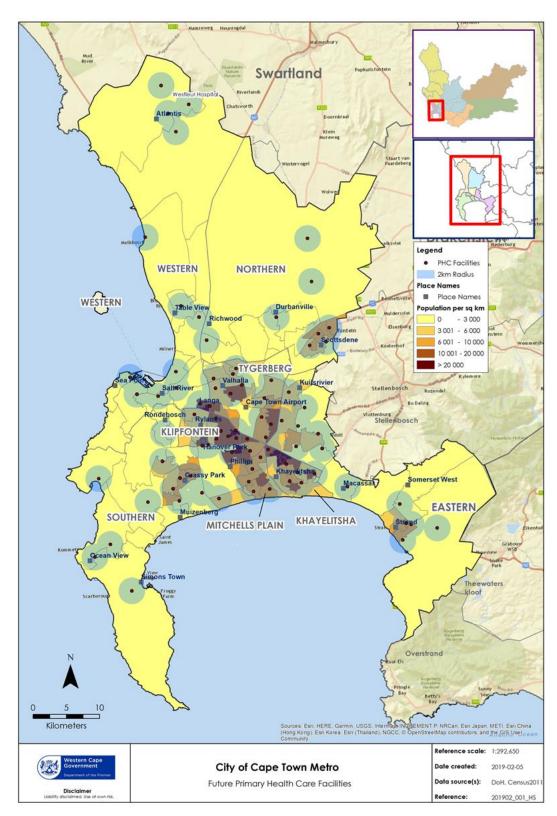


Figure 53: PHC – Future Facilities (Metro)

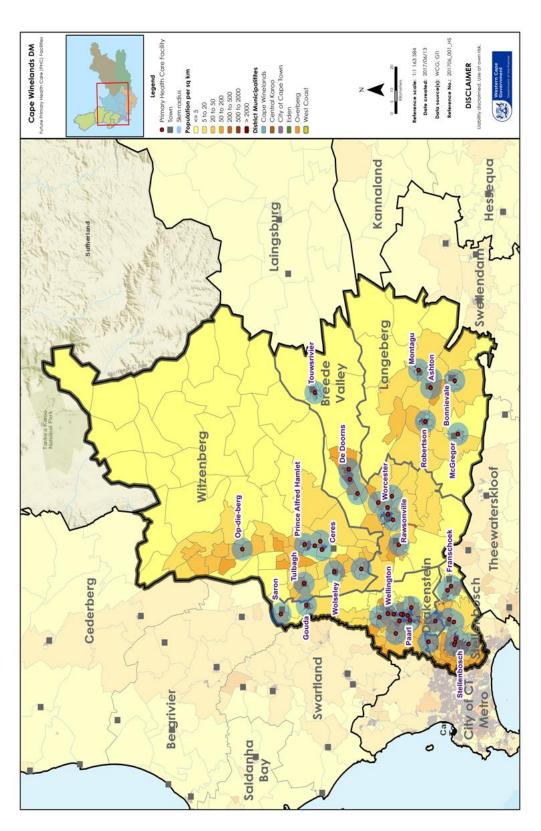


Figure 54: PHC – Future Facilities (Cape Winelands)

10.2.2.1 NDOH Ten-Year Health Infrastructure Plan for Health Facilities in South Africa

Deliberations of the Presidential Health Summit held in October 2018 resulted in a Quality Health Systems Strengthening Plan. This Plan comprised of nine pillars, the third pillar focused on the execution of the infrastructure plan to ensure adequate, appropriately distributed and well-maintained facilities..

NDoH's Draft Ten Year Infrastructure Plan for Health Facilities, South Africa, 2015-2025 of October 2016 (Phase 1) has been used to inform infrastructure planning undertaken by WCGH. NDoH has recently appointed a consultancy group to undertake Phase 2 of the plan, with the aim to update and enhance the functionality of this Plan.

The objectives of the Ten-Year Health Infrastructure Plan are:

- To enhance the planning and prioritisation of health infrastructure through aligning long-term burden of disease trends to provincial health service transformation plans. This will assist to determine the nature, type / level and location of health facilities and supporting infrastructure to optimise health outcomes.
- To determine the quantum and location of new capital investments as well as applying an
 asset management approach to maintenance expenditure investments, considering
 different institutional capabilities, geographical areas and socio-economic conditions and
 any additional influencing factors that had become evident.
- To identify funding requirements and innovative funding models to optimise the affordability
 of required health infrastructure and the health infrastructure plan.
- To utilise the Ten-Year Health Infrastructure Plan to concretise the vision, mission and strategic
 objectives as well as short and medium-term goals of the NDOH Infrastructure Unit i.e. to
 support the development of a 3 and 5 year operational plan to achieve departmental goals.
- To have present and future NHI requirements as a prominent feature.
- To plan for infrastructure needs at a portfolio / programme level instead of at an individual project level.

WCGH's response and most important recommendations to the Draft Ten-Year Health Infrastructure Plan 2015-2025 are stated below:

10.2.2.1.1 PRIMARY HEALTH CARE

WCGH takes note of the recommendations reflected in the Ten Year Infrastructure Plan for Health Facilities but believes that the PHC analysis undertaken and reflected in this U-AMP is more comprehensive and the latter is therefore utilised for purposes of prioritisation.

10.2.2.1.2 RECOMMENDATIONS FOR LEVELS 1 AND 2 HOSPITAL INFRASTRUCTURE

WCGH is in agreement that the building of the Klipfontein Hospital in Manenberg (i.e. replacement of the GF Jooste Hospital) is one of the highest priorities. Although not listed as a priority in the draft NDoH Ten Year Plan, the building of Belhar Regional Hospital is also one of WCGH's highest priorities (see paragraph 10.2.1.6).

10.2.3 GAP ANALYSIS PER LEVEL OF CARE

In terms of future requirements, the table below summarises the analysis undertaken in the templates and represents the needs of the WCGH for the next 19 years. The growth of the population and status of the buildings will impact on this analysis. As indicated in the table below, it is currently anticipated that a total of 6 additional facilities will be required by 2040 i.e. a net increase from the current 430 facilities to the required 436 in 2040. However, taking into account the relinquishment of current facilities, the number of facilities that must be replaced due to functional, technical and / or location factors, or new facilities required in unserviced areas amounts to 83, whilst 56 facilities require upgrading and additions. This represents the ideal situation, the realisation of which would be subject to the provision of sufficient infrastructure, as well as operational funding. Should the facilities that are owned and operated by the CoCT be included, there will be a net decrease in the total number of facilities as the new and replacement calculations are based on a combined service. The number of PHC facilities requiring upgrade and additions is also due to population growth towards 2040 and requirements of Ideal Clinic standards, which are being implemented in a phased and pragmatic manner.

Health Facility Type	SP	Number of facilities						
		Total existing	To be relinquished	To be replaced	New required	R, R & R	Upgrade and additions	Total anticipated for 2040
PHC (Reproductive Health Clinics, Dental Clinics, Satellite Clinics, Clinics, CDC and CHCs)	8.1	252	22	35	17	8	32	247
EMS (Ambulance stations, Control Centres, Disaster management, Workshop and College)	8.2	59	1	6	7	1	5	65
District Hospitals	8.3	33	1	3	4	6	9	36
TB Hospitals	8.4	6	1	0	0	2	0	5
Psychiatric Hospitals	8.4	4	0	0	0	0	1	4
Regional Hospitals	8.4	5	0	0	3	2	2	8
Tertiary and Central Hospitals	8.5	3	0	1	0	1	1	3
FPLs	8.6	18	1	2	0	2	4	17
Intermediate Care Facilities*	8.4	1	0	0	0	0	0	1
Regional Laundry and on-premises laundries	8.6	2	0	0	0	0	1	2
Other, excluding office accommodation managed by WCGTPW	8.4 and 8.6	47	1	3	2	2	1	48
Total (excl. Nursing Colleges and hostels)		430	27	50	33	24	56	436

^{*} This analysis excludes the Brackengate Hospital of Hope, as it is only a temporary COVID-19 Intermediate Care Facility

Table 43: Gap Analysis per Level of Care

10.3 ALTERNATIVE SOLUTIONS TO THE PROVISION OF PHYSICAL INFRASTRUCTURE

The COVID-19 crisis has brought about years of change in the way companies in all sectors around the world render services. The pandemic forced employers to revisit their business processes in creative and bold ways. The forced move to working from home resulted in the rapid transformation of remote communication technology to ensure continued online interactions with colleagues and clients and the use of video meeting / conferencing technology for daily meetings.

Some of the initiatives taken by WCGH to reduce personal interaction at institutions / offices / between patients during the pandemic, were the mobile dispensing of chronic medication to patients and allowing staff to work from home.

COVID-19 demonstrated that effective mobile service delivery and virtual meetings are possible. As a result, future space savings / solutions such as flexible office space, co-working space and remote working on a permanent basis will be investigated.

A reduced demand in office space and big boardrooms could result in huge savings on office supplies, furniture, utility bills, rental, capital costs, facility operations, and maintenance.

Other alternative solutions to the provision of physical infrastructure that were considered, include:

• To increase its vaccine roll-out in the Province, WCGH embarked on a targeted, secure and community-led approach whereby mobile vaccine pop-up sites were taken to communities through the Vaxi-Taxi pop-up vaccine – see Figure 55 below.



Figure 55: Vaxi-Taxi pop-up vaccine

• The VECTOR (Virtual Emergency Care Tactical Operation) project was a telemedicine initiative, which used data-driven insights, to provide care to high-risk patients during the COVID-19 pandemic. This initiative moved healthcare from a passive receiver of late-presenting patients to an active actor in reaching patients before they deteriorate.

- The WCGH has established public-private initiatives with private and non-governmental health care providers to increase access to family planning and baby immunisation services. There are over 320 private and non-governmental outlets throughout the Western Cape (Metro and Rural), currently participating in this public-private initiative. In 2015 the Department began expanding these partnerships to include the provision of HIV / AIDS, STI and TB services at selected outlets (named iKapa Cares). The opportunity exists to expand the service offering through the addition of e.g. the collection of chronic medication, women's health, flu vaccines, National Health Laboratory Services etc.
- The WCGH together with WCG Education launched a Wellness Mobile Service during November 2013, whereby a fleet of five state-of-the-art mobile units visit schools across the province to screen Grade R and Grade 1 learners, particularly in poor and rural areas. Screening services include vision and hearing; ear, eye and skin examinations; testing for fine motor skills, mental health, speech, TB, and oral health care.
- Specialist service opportunities exist and are being expanded upon in terms of the provision
 of Oncology and Renal health care services rendered in partnership with the private sector
 at their facilities. Examples include chemotherapy and radiotherapy, as well as renal dialysis.
- The Garden Route District, as part of the NHI pilot project, has contracted with general practitioners in private practice.
- Other initiatives to assist in service delivery include partnerships for renal dialysis treatment at Vredenburg Hospital, oncology treatments such as chemotherapy, and paediatric intensive care at Red Cross War Memorial Children Hospital.
- COPC moves beyond the bricks and mortar of health facilities into households with a focus
 on family health and a shift from curative to prevention and promotion health. It will enable
 greater agency amongst patients and communities to take ownership of their health and
 wellness recognising their rights and responsibilities.
- Intermediate care is provided in partnership with the private sector to assist inpatients to
 regain skills and abilities in daily living, with the ultimate discharge destination being home or
 an alternate supported living environment. Intermediate care involves post-acute,
 rehabilitative and end-of-life care.
- A private dental clinic located in Nomzamo provides preventative dental care including dental hygiene services and oral hygiene education.
- Transnet's Phelophepa Healthcare train, operational since 1994, annually visits selected rural
 towns in remote areas for a week at a time, providing PHC, dental, eye, psychology and
 cancer screening services etc. mostly free of charge or at a low cost to the communities.
- ECM (Enterprise Content Management) a tool for managing patient information and personnel records etc. is being implemented across the WCGH. This and future roll-out to other institutions will contribute towards reducing required storage space at Departmental facilities.

• Thusong Service Centres – a one-stop service centre that provides communities with access to government information and services (based on the needs of the specific community). Satellite and mobile offices from departments and institutions such as Home Affairs, Labour, Social Development, Local Authorities and the South African Social Services Agency (SASSA) are set-up at these centres to assist community members with various Government services such as grants, housing applications and internet access.

Thusong Centres are located per municipality in a location most accessible to the majority of the people who would utilise the services most often. The WCGH delivers services such as TB testing, HIV voluntary counselling and testing, blood pressure and glucose tests, PAP smears and breast examinations at some of these centres. There are also instances where the Department makes dual purpose of Thusong Centres as an alternative to own infrastructure, for example Bitterfontein EMS and Laingsburg EMS are both situated at Thusong Centres.

In addition to the abovementioned, various private initiatives are undertaken whereby donations are made to enhance public health facilities. Refer to paragraph 11.8.1 for a list of projects that will be undertaken during 2022/23 with the assistance of private sector funding.

Strengthening of the Home and Community-based Care programme will significantly expand access to care into the homes of clients and has major potential to influence the health status and well-being of families. From an infrastructure perspective, these services already demonstrated a reduction of the number of patients visiting health facilities for treatment. This could impact on the size of the facilities and the maintenance thereof going forward.

Where sufficient demand for a new facility cannot be achieved within poorly served areas, other options are considered and can be tested. Questions posed and resulted implementation include:

- Can certain facilities be increased in size or operational capacity? The clinics / CDCs in De Doorns, Gansbaai, Laingsburg and Grabouw are relevant examples.
- Should longer access distances / times be accepted and where population density is high, should shorter distances be accepted? Affordability of historically placed facilities in wrong areas and too many small facilities in the same area is difficult to correct / close down and can only be reduced with attrition due to the desire to frequent newer and more modern facilities. It should be noted that in the Metro high density areas an access distance of 2.5 km is sometimes implemented.
- Can facilities be relocated? Provision of temporary facilities to be relocated after the hotspot area has been addressed, for example:
 - The relocation of a prefabricated building to the Saldanha Clinic after the Diazville Clinic was destroyed by fire during protest action. A further temporary clinic was erected in Diazville in 2019 and used from 2020 until completion of the replacement facility; and
 - The relocation of the Hangberg Clinic in Hout Bay into leased accommodation due to safety risks. Services will be rendered from the temporary site until the new Hout Bay CDC is completed.

- Could services be provided on an agency basis by another party? The step down facilities being rendered by NPOs are prime examples of this. The service will increase the use of step down facilities but this need is still in the process of being quantified. To improve on estate management issues, a draft policy on Estate Management was developed in collaboration with WCGTPW and is still being refined by IAM. Once approved and implemented, this will regularise the use of provincial property for the rendering of support services to WCGH. More examples are ambulance services and the use of private funeral services as mortuaries.
- Can mobile / periodic service points provide services where there is insufficient demand to
 warrant permanent service points? The provision of satellite and mobile clinics has been
 institutionalised as solution in this regard. In recent years the number of these facilities have
 increased, especially with respect to mobile clinics. Table 44 reflects the current number for
 mobile and satellite clinics per district. It is important to point out that the majority of mobile
 clinics in Cape Town District render dental services only.

District	No of mobile clinics	No of satellite clinics
Cape Town	16	15
Cape Winelands	28	5
Central Karoo	7	3
Garden Route	22	15
Overberg	16	9
West Coast	14	23
Total	103	70

Table 44: Mobile and Satellite Clinics per District

Supplementary to the gap analysis, an exercise is undertaken to determine the overlap of service provision. In other words, in a Rural scenario it may be found that more facilities are functioning within an area than required in terms of the specific population density norms. This may result in underutilisation of facilities in some areas. Further guidelines will have to be developed to make informed recommendations in this regard.

11. INFRASTRUCTURE PLAN AND BUDGET

In following the infrastructure planning and project prioritisation processes described in Section 5, WCGH has identified and prioritised infrastructure requirements. The project lists derived through this process, and further elaborated on in this section, take cognisance of available resources such as financial, human and land.

This includes the analysis of the health sector demand and needs against departmental strategic and service level requirements (see Section 3, paragraphs 5.4, 0 and 5.7.3 and Sections 6 and 7), whilst taking cognisance of the backlog (see paragraphs 11.1 and 0), available resources and the resulting gap between available health infrastructure and what is required (see Section 10 and Template 5). Linked to this, financial resources are allocated where it will make the biggest impact to the greatest number of people. However, WCGH cannot move forward without the assistance of the WoSA in protecting its Infrastructure heritage from being destroyed.

Furthermore, it is important that the Department finds a balance between new facilities required due to population expansion and the continued maintenance and the rehabilitation, renovation, refurbishment, and replacement of existing facilities.

11.1 OVERVIEW OF ACCOMMODATION REQUIRED

Additional health care infrastructure is continually being required to render services effectively and efficiently. Additional accommodation may be acquired by means of constructing additional accommodation and / or refurbishment of existing facilities, construction of new buildings, and by means of acquiring leased or other identified accommodation.

The budget allocation does not meaningfully reduce the backlog in terms of the provincial health infrastructure. However, even if sufficient funds could be allocated to address the backlog, the ability of the Department to spend the funds efficiently and effectively would have to be improved. The estimated capital infrastructure backlog, based on the baseline budget allocation, is indicated in Table 45 below.

Financial Year	Estimated Value of New Buildings, Replacements and Upgrading/Additions Required ^a	(maintenance)) ^b	Cumulative budget	Estimated Total Backlog (Backlog minus budget allocated per year) ^c
	R	R	R	R
2022/2023	34 950 000 000	253 474 000	253 474 000	34 696 526 000
2023/2024	34 696 526 000	375 328 000	628 802 000	34 321 198 000
2024/2025	34 321 198 000	359 509 000	988 311 000	33 961 689 000

Notes:

- <u>a Includes NHI Indirect Grant funded projects and cost of replacing Tygerberg Hospital</u>
- b Excludes annual budget allocations for NHI Indirect Grant funded posts (allocations still to be confirmed
- c Estimated total backlog excludes approximately R1 billion for HT

Table 45: Estimated Capital Infrastructure Backlog for all WCGH Facilities

The need for additional accommodation is also being alleviated by means of placement of prefabricated buildings in certain areas whilst waiting for the planning and delivery of permanent infrastructure.

Cost benefit analyses have been undertaken in certain instances where there is a possibility of extending or replacing a facility, as well as with respect to the acquisition of an existing building versus the construction of a new facility on a greenfields site. The FPLs in Ceres and Vredenburg are examples of projects where alternative acquisition approaches have been followed.

Another solution for the provision of infrastructure is to procure projects utilising the vehicle of PPP – Tygerberg Hospital is a potential example of this. Donations and / or partnerships with other institutions are other forms used for the provision of infrastructure. Red Cross War Memorial Children Hospital Intensive Care Unit, extensions to Alma CDC and D'Almeida Clinic (Petro SA), Groote Schuur Hospital Neonatal and Neuroscience Centre and Asla Park Clinic are examples of this. In some instances, the institutions donate a newly built structure and / or WCGH contributes towards the construction of health facilities.

In addition to the capital infrastructure backlog, the Department also has to deal with the HT backlog. An analysis conducted in 2018 found that over 40% of health technology assets were older than 7 years (now older than 10 years). The estimated replacement cost for these was over R1.5 billion and for all assets R3.3 billion. The following should be added to the forementioned: Assets acquired subsequently via HFRG projects, the National Tertiary Services Grant and PES allocations, as well as those acquired through the R105 million donation by The Solidarity Fund in support of WCGH's COVID-19 pandemic response.

Assuming that medical equipment requests for replacement of current assets and / or expansion of current services, submitted to the Departmental Equipment Committee are reflective of service needs, it is clear that there is a growing backlog. The requests for the 2022/23 financial amounts to approximately R500 million, while only R114 million or 25% was available for allocation and with the total requested for the next five financial years i.e. 2022/23 to 2026/27, amounts to over R1 billion.

The yearly shortfall in Departmental Equipment Committee allocations for medical equipment and its impact on future service delivery will need to be addressed and related risks mitigated. Of particular concern is the high value items associated with medical imaging and radiation oncology, several which are reaching end-of-life.

11.2 CAPITAL INFRASTRUCTURE REQUIREMENTS: NEW AND REPLACEMENT, REHABILITATION, RENOVATIONS AND REFURBISHMENTS, UPGRADES AND ADDITIONS (TEMPLATES 6.1 AND 7.1, 7.2, 7.3 & 7.4)

Details of the capital infrastructure projects prioritised for implementation are provided in the following:

- Template 6.1: All projects per Sub-programme
- Template 7.1: New and replacement projects
- Template 7.2: Rehabilitation, renovations and refurbishments projects
- Template 7.3: Upgrading and additions projects
- Template 7.4: Additions, refurbishments and / or reconfiguration to existing buildings (office accommodation) projects⁴⁴

11.3 New Site / Land / Properties Required (Template 6.2)

WCGTPW as Custodian has been requested to investigate and acquire suitable land for new and / or existing buildings. IAM processes include investigation of suitable State-owned properties as first preference, engagement with local and national government and thereafter investigation of privately-owned properties / sites. New sites / properties are acquired by means of donations, land exchange, purchase at minimal and / or market value.

WCGTPW must budget for the projects listed in Template 7.4 and should indicate in the C-AMP how this will be funded.

The NDP requires municipalities to draw tight urban edges around towns, including current built areas and open land adjacent to routes between traditional racial elements of towns, allowing medium-density and mixed-use development to integrate the separate elements of towns while One Cape 2040 sets the goal of an inclusive, reliant and competitive Western Cape. The availability of sites suitable for health facilities in high growth urban areas is an ongoing challenge impacting on the execution of projects. The magnitude of the challenge has been exacerbated by the following planning requirements stipulated in the NDP, namely: "Buildings which accommodate community activities, as well as education, health and entrepreneurial development and business and skills training, must be located at points of highest access in urban settlements". The early identification and securing of potential sites have become increasingly important as these requirements are implemented.

Template 6.2, inter alia, lists the sites and / or existing buildings to be acquired and the year in which access to the property is required for construction of the new facility to commence. It includes the following:

- Status A list: Site identified and in process of acquisition (not a WCG owned property)
- Status B list: Site identified and in process of transfer etc. or regularisation (deemed to be a WCG owned property)⁴⁵
- Status C list: Identified as high priority but site still to be confirmed with owner
- Status D list: Identified as medium or low priority site still to be confirmed with owner (inclusive
 of CoCT facilities / sites)

In addition, the status of the acquisition identifies the urgency thereof. "High priority" indicates sites where construction will be taking place soon or where the identification of a site is critical. The site acquisition priority list is forwarded to the IAM to ensure proper planning and budgeting. Changes and progress to the acquisition list is reported at monthly meetings held with WCGTPW. Momentum in this regard is not only maintained but enhanced by means of ad hoc meetings and continuous discussions between WCGH and WCGTPW.

The planning of new buildings by professional service providers is being done simultaneously with the acquisition of sites to expedite the process of providing the required accommodation. However, the delays in acquisition of sites may delay the delivery of building within proposed timeframes e.g. the Hout Bay CDC – Replacement and Consolidation project, which was delayed for several years due to the difficulty in finalising the acquisition of the required site. It is thus vital for the acquisition of sites to be finalised to prevent unnecessary delays to the projects. It is the responsibility of the WCGTPW to budget for this in the MTEF period and the C-AMP must indicate how this will be funded.

Furthermore, the WCGEADP is providing assistance in coordinating and facilitating engagements with the relevant role-players, including the CoCT, to address bottlenecks and expedite processes relating to the identification of suitable sites / land and the finalisation of acquisitions.

 $^{^{45}}$ Rural facilities which are to be transferred are not included in this list

11.4 New Office Accommodation Required (Template 6.3)

WCGTPW is responsible to undertake and fund new office accommodation projects for WCGH, and the C-AMP must indicate how this will be carried out. WCGH has regular follow up meetings with WCGTPW regarding the priority projects as registered in the U-AMP to ensure that all relevant information is provided to WCGTPW.

Unfortunately, due to budget constraints, WCGTPW has not allocated any funding for WCGH's office accommodation needs, and therefore the priorities remain the same as in the previous financial year. Should this trend continue, WCGH will have to reprioritise projects to include urgent maintenance work.

The highest priority for replacement of Metro: Head Office accommodation thus remains the relocation from Norton Rose House due to the building's non-compliance with the OHS Act. Alternative accommodation at Atterbury House has been identified and relocation is imminent. Suitable office accommodation for SCM offices also remains a priority and the possible relocation to Tygerberg Estate Protea Court and CDU building (WCGH Warehouse) have been implemented or is still being investigated. Stikland Hospital Old Nurses Home may also possibly be used to relocate further components.

In terms of Rural office accommodation, Overberg District Office and Overstrand Sub-district Office remain the highest priorities. Interim prefabricated structures have been used to relieve the burden on office requirements at Clanwilliam Hospital until funding can be allocated for permanent structures via the C-AMP process.

It is furthermore desirable to replace the rental portfolio within the CoCT and two rural facilities with owned accommodation – as per item 8.3 above and captured in the Provincial Strategic Plan 2019-2024. In terms of ensuring the safety and well-being of WCG staff, it is important to take note of the new / replacement office accommodation reflected in Template 6.3.

The WCGH Office Accommodation Steering Committee will review policy issues which will guide the current Metro and Rural office accommodation priorities. The impact of MEAP on the Meso structures have not been finalised.

11.5 LEASES REQUIRED (TEMPLATE 6.4.1 & 6.4.2)

It is preferred that new facilities are constructed, however, where this will not be practical or where sufficient funding is not available, new facilities will be rented. In the case of temporary accommodation being required during the construction of new facilities, or during the decanting process, new rentals will also be identified.

Leased accommodation requirements are listed in Templates 6.4.1 and 6.4.2. WCGTPW budgets for rental accommodation, however, all new leased accommodation must be funded by WCGH. In terms of Provincial Public Works Circular 2/2014, WCGTPW is also responsible for the maintenance of all office accommodation. In some instances, such as Uniondale, it is difficult to find suitable leased accommodation due to the very limited property market. In other instances, such as Grabouw Ambulance Station and Betty's Bay Satellite Clinic, WCGH (via WCGTPW) negotiates with Local Authorities for leased space in Municipal buildings.

Additional accommodation is required for nursing students in George and WCGH has requested investigations into long term solutions to consolidate leased premises. For 2022, the current leased accommodation is not sufficient, and approval is awaited for the temporary lease of the MC Stander Hostel in George as an interim measure.

11.6 ACCOMMODATION IDENTIFIED FOR DISPOSAL / DEMOLITION

11.6.1 STATE-OWNED (TEMPLATE 8.1)

The facilities listed below have been earmarked for future disposal / relinquishment / demolition.

Ation of services and future services in specific precinct in order rish land (NHLS agreement with IAM) Also, unused buildings the Mill) to be rationalised and alternate utilisation investigations red. It has been proposed that Wards 17 & 18 be used for Head commodation for the Pinelands EMS relocation. Also to be used ting of Valkenberg Hospital patients. Ince was erected and formal notice of relinquishment of the roof the site was issued to the Custodian in May 2019. There is, a landlock issue that must be resolved before IAM will accept over. A road servitude needs to be registered on the WCGH site access to the portion proposed to be relinquished. Access tents / possible location for a servitude must be confirmed and
rish land (NHLS agreement with IAM) Also, unused buildings the Mill) to be rationalised and alternate utilisation investigations red. It has been proposed that Wards 17 & 18 be used for Head commodation for the Pinelands EMS relocation. Also to be used ting of Valkenberg Hospital patients. Ince was erected and formal notice of relinquishment of the of the site was issued to the Custodian in May 2019. There is, a landlock issue that must be resolved before IAM will accept over. A road servitude needs to be registered on the WCGH site access to the portion proposed to be relinquished. Access
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to IAM.
House will be relinquished in turn for the utilisation of Clarendon e proposed date for Final Handover of the building was 30 June process was delayed due to COVID-19. Negotiations are
replacement facility underway. Once constructed, the current ategorised as a State Domestic Facility on Municipal land) will be ed. Relinquishment is expected in the medium term.
nent of the Helderberg Hospital is one of the highest WCGH This process has been initiated and, when finalised, the site of the ospital will be relinquished to WCGTPW. In the interim, notice of ment of the undeveloped land adjacent to the hospital was the Custodian in May 2019. The area has subsequently been fr, and the final As-built drawings were submitted to IAM for take-
raal Hospital was extended to make provision for COVID-19 Post COVID-19, it will be more practical and efficient to te the service at Sonstraal Hospital. Final confirmation in this the end user has not yet been obtained.
tion of various clinics will take place which will allow ment of some facilities. Due consideration will be taken of the notice period requirement.
as never officially transferred from NDPWI and, in anticipation of the service once the replacement facility is completed, notice shment back to NDPWI was issued to the Custodian in April 2019 nonth notice period. Formal hand over of the site is, however,
cted after July 2022.

Facility / Asset description	Comment
Victoria House, New Somerset Hospital	Although the New Somerset Hospital precinct was identified for disposal in the long term as a City Regeneration project, the use of specifically Victoria House had taken place via regeneration discussion. WCGH should, however, be consulted on the best use of this heritage building amongst all other Health related buildings on this site.
Elsies River CHC	New site acquired for replacement CHC. Strategic Brief issued to WCGTPW. Date of disposal subject to progress with new building.
Gouda Clinic	Replacement clinic in construction.
Hanna Coetzee and Vredenburg Clinics in Vredenburg	Replacement CDC to consolidate the two facilities. Planning in progress.
Maitland CDC	Replacement facility in planning since December 2017.
Medium term: 2025-2026	
Cape Medical Depot	The replacement building is being planned. The relinquishment is linked to the replacement building. Cape Medical Depot relocating due to rationalisation program.
Lotus River CDC	Replacement facility. Strategic Brief is planned to be issued in 2022.
Long term: 2027 and beyond	
New Somerset Hospital, Staff Accommodation and Green Point CDC	The New Somerset Hospital precinct has been identified as a City Regeneration Project. The Regional Hospital (and Staff Accommodation) as well as the CDC will be relocated to purpose-built, modern, and efficient facilities. The new location of the health facilities has not yet been finalised. Date of disposal is still to be determined but incremental releases will take place. IAM has been requested to confirm that the Regeneration project will proceed.
Swartland Hospital (excluding EMS, FPL and District Office)	Due to fire incident, replacement of hospital required. The current hospital site is to be relinquished once the replacement hospital has been constructed. Portions of site not being used may be relinquished incrementally as and when required by Custodian.
Tygerberg Hospital – Main Block	The main block of the Tygerberg Hospital estate, or portion thereof, will be disposed of once the replacement central hospital has been built. The project is currently at the feasibility stage. Enabling work to the value of approximately R260 million will be required. Tenants within Sarleigh Dollie need to receive notice in terms of vacating in order to accommodate Disaster Management Centre and EMS training.
Victoria Hospital	The Victoria Hospital will be replaced; an appropriate alternative site has been identified. Funding needs to be obtained and construction is planned to be complete in 2030.
	Demolitions
Hanover Park CHC	Demolition of some buildings to be undertaken on the replacement site.
Karl Bremer Hospital prefabricated buildings	Demolition of GENSES; conference room and one other prefabricated building. Brief sent to WCGTPW in December 2017. Demolition work to be undertaken via IA. Additional demolition approvals required in 2022 e.g. "Chapel" prefabricated buildings.
Maitland CDC Replacement	Demolitions required to build on new site. Occupants to be relocated. If not possible, IAM to advise whether design to be completed around current situation.
New Somerset Hospital, Crèche building and parking building	Demolitions required in order to accommodate Acute Psychiatric Unit. Approval to be confirmed by Member of the Executive Council for Health.
Tygerberg Hospital – Buildings identified within PPP investigation	Disa Court to be demolished first and approval to be obtained. Leasing out termination notice to be given by IAM. Disaster Management Centre to follow. Details to be workshopped.

Table 46: Facilities Earmarked for Disposal

Reference should be made to previous U-AMPs for information on properties that have already been relinquished.

The main reasons for disposal / relinquishment are as follows:

- Very poor condition of the buildings and related engineering equipment, where the
 refurbishment cost is estimated to be far higher than the construction cost of a new purposebuilt facility;
- Incorrect geographical location in relation to the current health service platform and consolidation of services;
- Historical buildings which do not fit the functional requirements of a modern and efficient health facility; and
- Requirements emerging from the Cape Town City Regeneration Project (managed by WCGTPW).
- Where the Service has to scale down operations due to economic constraints.

11.6.2 **LEASED (TEMPLATE 8.2)**

25 lease agreements have been identified for termination during the period 2021 to 2030, as indicated in Template 8.2. The lease agreements for Abbotsdale Clinic and Caledon Oral Health Centre were terminated and the buildings handed back to the Municipality during 2020/21. Construction of the new De Doorns Ambulance Station was completed and the leased municipal building was handed back during 2021/22.

Reasons for termination of leases, as indicated in this template, are as follows:

- Facilities to be replaced;
- Transfer of function;
- Facilities to be consolidated with other facilities; and
- Facilities no longer required.

11.7 MAINTENANCE: SCHEDULED AND ROUTINE MAINTENANCE REQUIREMENTS (TEMPLATES 9.1 & 9.2)

Calculations for the total maintenance backlog for all WCGH facilities, shown over the next three years and based on the estimated value of the buildings and allocated budgets, are reflected below.

Financial Year	Estimated Value of Buildings	Estimated Value of Buildings escalated @ 10% p.a.	Cost of Maintenance Required @ 3.5% p.a.	Actual Maintenance Budget including R, R & R, Scheduled, Routine, Emergency and Day-to-day Maintenance of health facilities	Estimated Total Backlog as at March 2022 and increased year-upon-year as result of backlogs not addressed
2022/2023	64 100 987 250	64 100 987 250	2 243 534 554	698 042 000	1 545 492 554
2023/2024	64 100 987 250	70 511 085 975	2 467 888 009	790 851 000	3 222 529 563
2024/2025	70 511 085 975	77 562 194 573	2 714 676 810	884 440 000	5 052 766 373

Notes:

- Replacement value based on existing building areas. Areas not used are to be relinquished to reduce maintenance required per year.
- Bidding amounts are not included.
- Ideally the maintenance allocation should be at least R1 billion per year.

Table 47: Estimated Maintenance Backlog for all WCGH facilities

While the above figures are only estimations, they do indicate a sharp increase in the maintenance budget required by WCGH to address the maintenance backlog, thereby ensuring that all facilities are returned to optimal condition. Such budget is not currently available, and the CD: FIM therefore analyses the situation annually. Further refinement of the life cycle approach to render a more scientific process is underway, including investigating the possible use of WCGTPW's asset management system and assessing its current data quality.

In terms of the maintenance schedule included in Templates 9.1 and 9.2 it is worth emphasising that:

- The projects listed in Template 9.1 are Scheduled Maintenance projects which were determined and prioritised by means of FCAs, inputs received from end-users and as per Table 5.
- Provisional estimates are being used, the scope of work and budgets still need to be finalised.
 Projects will be structured according to logical units and economies of scale. Health and
 Safety will take priority with a great emphasis on fire compliance. Final prioritisation is done in conjunction with WCGH end users.
- The budget allocation is across a 3-year timespan in order to improve on expenditure. It is noted that, from a life cycle costing perspective, the maintenance budget allocations for individual facilities should ideally span at least a 10-year period. However, given the limited annual budget available, the focus is on short-term priorities over a 3-year period.
- Template 9.2 lists the Routine Maintenance projects funded for 2022/23 and beyond. The facilities selected are new facilities that have been completed since 2006. It is important for the condition of the newly built facilities to be maintained to prevent deteriorating of state assets. Increased funds have also been introduced for this purpose.

11.8 BUDGET (TEMPLATE 10)

The 2022 MTEF allocation for Sub-programme 7.2 and Programme 8 is summarised in the tables below.

	2021/			MTEF Allocatio R'000	n
Sub-programme 7.2: Engineering Services	R'00	U	2022/23	2023/24	2024/25
pg	Main Appropriation	Adjusted Allocation (Nov)*	Total Preliminary Allocation*	Total Preliminary Allocation	Total Preliminary Allocation
Engineering					
Compensation of Employees	58 943	58 943	61 402	55 018	55 974
Operational Cost*	33 176	33 176	34 881	34 881	35 155
Total Engineering	92 119	92 119	96 283	89 899	91 129
Health Technology (Clinical Engineering)					
Compensation of Employees	13 036	13 036	14 181	13 197	13 437
Operational Cost*	18 021	18 021	19 307	19 307	19 489
Total Health Technology (Clinical Engineering)	31 057	31 057	33 488	32 504	32 926
GRAND TOTAL	123 176	123 176	129 771	122 403	124 055

^{*}Includes Goods and Services, Transfers and Capital

Table 48: WCGH Programme 7.2: Engineering Services – 2022 MTEF Allocation

Refer to paragraph 3.4.1.2 for more information on work undertaken under Sub-programme 7.2.

The Infrastructure Programme budget emanates from two sources:

- PES
- DoRA: HFRG

As in previous years, NT included in the 2022 Division of Revenue Bill (the 2022 DoRA is still to be enacted) the PBI Process for the HFRG. In terms of this process, provincial departments across the country are firstly allocated a Baseline Budget; secondly, those departments who complied with the submission requirements of the 2022 DoRA will become eligible to bid for unallocated 2022/23 funding, referred to as the PBI allocation. The bidding process, as outlined in the NT Guidelines for the performance-based incentive system for selected provincial infrastructure grants (issued annually), commences at the end of May (with the submission of the Infrastructure End of Year Evaluation Report for the previous financial year) and ends at the end of October with the submission of the last of the requisite documentation (Human Resources and IRM Second Quarter Reports, respectively); review and combined moderation takes place in November and notification of the allocation communicated to Provinces early in December.

WCGH received a PBI allocation in 2020/21 totalling R58.8 million, R63.3 million in 2021/22, and R65.4 million in 2022/23. It is anticipated that WCGH will again receive an allocation in 2023/24 and beyond.

Projects have been identified for which Strategic Briefs or Concept Reports will have to be prepared or for which further detailed development information will be required.

	2021		N	ITEF Allocation R'000	n
Funding Source	R'0	00	2022/23	2023/24	2024/25
	Main Appropriation	Adjusted Allocation (Nov)	Total Preliminary Allocation	Total Preliminary Allocation	Total Preliminary Allocation
Health Facility Revitalisation Grant [™]					
Capital	307 587	172,343	313,443	524,559	564,001
New Infrastructure Capital	113,097	79,976	135,284	150,412	178,300
Refurb & Rehab Capital	129,773	72,062	102,530	192,912	257,700
Upgrade & Additions Capital	64,717	20,305	75,629	181,235	128,001
Maintenance – WCGTPW	101,849	77,548	105,698	124,627	144,821
Maintenance – WCGH	13,750	50,096	21,800	-	-
Health Technology, Organisational Development (OD) and Quality Assurance (QA)	242,830	365,266	304,859	104,216	68,763
Capacitation, Commissioning and Project Support	58,849	49,612	50,790	51,701	52,638
Total Health Facility Revitalisation Grant	724,865	714,865	796,590	805,103	830,223
PES: Infrastructure					
Capital - New Infrastructure Capital		958	31,225	1,500	-
Maintenance – WCGH	116,508	134,255	128,523	126,170	153,936
Maintenance – WCGTPW	18,675	17,518	14,855	10,289	5,517
Capacitation, Commissioning and Project Support	41,273	14,183	22,458	39,501	41,555
Total PES: Infrastructure	176,456	166,914	197,061	177,460	201,008
PES: Tygerberg					
Capital	48,532	41,176	50,528	141,836	155,459
Refurb & Rehab Capital	25,550	19,584	39,192	99,655	102,251
Upgrade & Additions Capital	22,982	21,592	11,336	42,181	53,208
Maintenance – WCGH	68,976	75,355	49,522	-	20,953
Maintenance – WCGTPW	102,522	85,049	82,892	90,574	50,853
Health Technology	2,666	2,001	-	-	-
Total PES: Tygerberg	222,696	203,696	182,942	232,410	227,265
TOTAL	1,124,017	1,085,475	1,176,593	1,214,973	1,258,496
TOTAL EXCLUDING HT, OD & QA, Capacitation, Commissioning and Project Support * Includes Performance-based Incentive Grant allocation	778,399	654,298	798,486	1,019,555	1,095,540

^{*} Includes Performance-based Incentive Grant allocation

Table 49: WCGH Programme 8: Health Facilities Management – 2022 MTEF Allocation

It is noted in the table above that the total 2021/22 Adjusted Appropriation shows a reduction in allocation, largely due to the delay in appointment of PSP for phase 1 of the replacement of Klipfontein Regional Hospital. The subsequent earmarked funds had to be returned to funder. Due to delayed programme performance, reductions had to be made to the Equitable Share funds. Although returning these funds to the WCGPT, it has been requested to set aside these funds within the provinces Asset Reserve Fund, which will be used in future as co-payment for the capital portion related to the Tygerberg PPP.

^{**} Includes Budget Facility for Infrastructure allocation

With respect to the 2022 MTEF, specific infrastructure Earmarked Funding received as reflected in Table 49 include:

- A total of R1.176 billion in 2022/23, R1.215 billion in 2023/24 and R1.258 billion in 2024/25. Of this total, R182.942 million in 2022/23, R232.410 million in 2023/24 and R227.265 million in 2024/25 have been prioritised for capital and maintenance at Tygerberg Hospital.
 - Of which 82.892 million in 2022/23, R90.574 million in 2023/24 and R50.853 million have specifically been earmarked for maintenance at Tygerberg Hospital.
- Also included in the total infrastructure prioritisation is R796.590 million in 2022/23, R805.103 million in 2023/24 and R830.223 million in 2024/25 residing within the HFRG allocation.

It is important to stress that the infrastructure need, with respect to both capital and maintenance, is much greater than the resources allocated as demonstrated in the backlog tables (Table 45 and Table 47). The Department will request additional funding in the amount of R260 million in 2023/24 and R275 million in 2024/25 – identified as shortfalls in Template 10. The Department continues its strategy to create an additional pipeline of projects i.e. a large number of projects ready to proceed to tender as additional funds become available.

Capital projects categorised as "Renovations, rehabilitation or refurbishments", are further categorised as "renewals" and includes work on existing assets (infrastructure) which returns the service potential of the asset, or expected useful life of the asset, to its original condition. Thus, although work undertaken under this category is undertaken as capital projects, it is considered as asset care activities. Both maintenance and renewal are therefore recognised as asset care activities.

WCGH continues to utilise only one IA (WCGTPW) to assist in the delivery of its capital and scheduled maintenance projects. Day-to-day, Emergency and Routine Maintenance is managed by the institutions and by Directorate: Engineering and Technical Services; a Management Contractor, once appointed by WCGH, will be utilised to implement specific Day-to-day Maintenance projects as well as ad hoc projects in unforeseen circumstances and WCGTPW's Management Contractor will continue to mainly assist with the implementation of Tygerberg Hospital projects.

The infrastructure budget is mainly spent in addressing the following overarching priorities:

- Maintenance.
- PHC and health technology.
- Modernisation of ECs at hospitals.
- Acute Psychiatric Units at hospitals.
- Reduce the health infrastructure carbon footprint.

The following new / replacement mega projects have been prioritised:

• Klipfontein Regional Hospital – new regional hospital.

- Swartland Hospital replacement district hospital.
- Belhar Regional Hospital new regional hospital.
- Helderberg Hospital new regional hospital.
- Tygerberg Central Hospital replacement hospital.

Klipfontein and Belhar Regional Hospitals are being co-funded by NT as part of a pipeline of major infrastructure projects.

The aim is to spend 59% of the total infrastructure allocation on maintenance, (including Rehabilitation, Renovations and Refurbishments) in 2022/23.

The budget allocation for the projects in planning was made on analysis of historical cost, escalated to the current date in instances where there is no certainty of funding availability, and through making use of the IUSS planning tool. This work was undertaken in-house and budgets are only indicative at this stage.

The burden of disease where Western Cape has the highest lifetime prevalence of mental illness in South Africa (39%) has also affected the provision of acute psychiatric units, which created a shift in priorities. Furthermore the 2019 rapid review of the WC Burden of Disease indicated intended injuries as the leading cause of early death in men which impacts on the functioning and provision of ECs.

The condition and accessibility of Victoria and Helderberg Hospitals are such that they require replacement. Finally, as a result of approximately thirty years of poor maintenance of the Tygerberg Hospital it needs to be replaced (see paragraph 10.2.1.6). This project has been registered as mega-project with NT. In the absence of funding allocation for this mega project, it has now become a matter of priority to invest large amounts of maintenance funding towards the current building to ensure the continuous rendering of health services from this facility. In order to ensure that maintenance on Groote Schuur Hospital does not also escalate, similar funding allocations will be required for this hospital.

An analysis per facility in terms of life cycle costing has been carried out and indicates a shortage of funds – see paragraph 5.6.

The Department will continue to accelerate infrastructure service delivery with the implementation of the IDMS through the FIDPM and One IDMS and the ongoing capacitation in line with the *Infrastructure Delivery Management System Capacitation Framework*, and will also make use of alternative procurement methods. The Framework Agreement for maintenance will continue to assist expenditure in 2022/23.

Capital projects to be accelerated, other than those mentioned before, include Valkenberg Hospital rehabilitation / upgrade and additions as well as the provision of new / replacement PHC facilities such as Hanover Park, Elsies River, Maitland, Diazville, Vredenburg and Weltevreden to name but a few. Critical for successful project delivery is the continued co-operation and collaboration with NDoH, especially in relation to the Peer Review process applicable to the HFRG, and with respect to the NHI Indirect Grant funded projects.

11.8.1 PRIVATE SECTOR FUNDING

During 2021, several private donors approached the WCGH with offers of funding to enhance public health facilities and improve service delivery. These include:

Facility	Project	Donor
Bergsig Clinic	Construction of a car port & paving to provide covered protection for patients.	Robertson Quarry
Eerste River Hospital	Provision of a new Patient Records area in the form of a Kwickspace. Upgrading of patient ablution facilities. Refurbishment of old medical records to additional consulting rooms.	Gift of the Givers
Mowbray Maternity Hospital	Reconfiguration of existing areas to create a dedicated Neonatal Outpatient department with bigger waiting areas resulting in improved air circulation and optimal air flow from windows. Relocation of entrances and reception areas to improve patient flow and ensure optimal use of existing spaces which will improve clinical flow and function.	Gift of the Givers
Still Bay Clinic	Patient Shelter.	Still Bay Lions
Victoria Hospital	Upgrade of Paediatric Out-patients Department.	Children's Hospital Trust
Heideveld Clinic	Manenberg Thuthuzela centre	NACOSA
Mitchell's Plain Hospital	Thuthuzela centre / Clinical Forensics Unit	NACOSA
Ruiterbosch Clinic	Construction of a new clinic	Transand (Pty) Ltd and Buyline Trading (Pty) Ltd

Table 50: Private Sector Funding to enhance public health facilities and improve service delivery

The above projects are in various stages of planning and approval for construction during 2022/23.

11.8.2 NATIONAL DEPARTMENT OF HEALTH FUNDING

Paragraph 6.5.2 provides information with respect to the reduced allocation of funds from the first protocol entered into with NDoH and the resolution of this, which is captured in the third protocol. The projects identified for the second protocol, which were still to commence, will also no longer be undertaken by NDoH. In essence, no new facilities will be constructed with funds allocated by NDoH. Annexure E reflects the latest list of projects to be completed by NDoH and those that will now be completed by WCG.

As envisaged in Clause 35 of the Intergovernmental Relations Framework Act (Act no 13 of 2005), NDoH, WCGTPW and WCGH entered into an Implementation Protocol to co-ordinate their actions related to the planning and implementation of infrastructure projects in the Metro and other Priority areas on 19 November 2018. NHI District of Garden Route for the 2016 MTEF on 29 September 2016. Further information is provided in paragraph 6.5.

The three parties entered into a second protocol intending to extend the co-operation beyond the initial pilot district.

In the Metro, replacement facilities have been prioritised where:

- the current service is under pressure;
- the condition of the buildings is no longer conducive to newly legislated requirements of Ideal Clinic standards and integrated service delivery requirements; and
- assistance is required to support decanting strategies for facilities that must be replaced but where no replacement sites are available.

The rural facilities were similarly identified, namely in terms of:

- growth areas; and
- the condition of existing facilities.

The total value of projects under the second protocol is not clear due to the fact that WCGH is still awaiting feedback from NDoH on the continuation of this protocol.

12. IMPROVEMENT OF INFRASTRUCTURE PLANNING PROCESS

WCGH endeavours to improve on its infrastructure planning processes and the preparation of the U-AMP (as contemplated in section 8 of the 2008 Guideline for Users on U-AMPs) as part of an ongoing and continuous process. Recent, current and future planned improvements are detailed below.

It needs to be emphasised that the COVID-19 pandemic has had a serious impact on the Department's ability to implement the previously planned improvements to its infrastructure planning process and the U-AMP itself.

The roll-out of the vaccination programme dominated infrastructure requirements during 2021 and reprioritisation in terms of infrastructure requirements took place on a daily basis.

12.1 RECENT IMPROVEMENTS

12.1.1 PREPARATION OF U-AMP

- Ongoing refinement and correction of existing content and populating incomplete information as obtained and / or verified through internal research as well as the Directorate: Infrastructure Planning's interaction with stakeholders.
- Incorporation of recommendations by NDoH and NT in a continued effort to enhance the U-AMP's content and functionality.
- Improvement of the U-AMP's flow and content in line with the proposed future format for the U-AMP i.e. Draft Infrastructure (User) Asset Management Plan Template Guide (version 1 of November 2020), for instance:
 - The addition of paragraph 1.4 which describes the current portfolio of Immovable Assets;
 - Expanding on the organisational and support plan (Section 4); and
 - Outlining the infrastructure desired levels of service (Section 7).

- Continued consultation with WCGTPW as Custodian and the incorporation of their recommendations to address further improvements to the U-AMP.
- Verification of property data for new and future facilities.
- Improvement of templates in general, adding additional / incomplete information and correcting existing information as necessary this remains work in progress.
- The U-AMP continues to serve as a comprehensive planning and reference document in terms of infrastructure and infrastructure-related projects.

12.1.2 INFRASTRUCTURE PLANNING PROCESS

- Embracing the WoSA principles through ongoing improvement on greater collaboration with other provincial departments, citizens, local authorities and national departments in order to mobilise resources, share knowledge and creativity and to address shared concerns to ultimately impact meaningfully on the lives of all people.
- Continued participation and engagement with respect to provincial, district and local municipality spatial development planning, and aligning the planning of future Health facilities accordingly.
- Continued implementation of the provisions contained in National Treasury Instruction No. 03 of 2019/2020: Framework for Infrastructure Delivery and Procurement Management as required.
- Implementation of a process to regularise the approval and implementation of donor-funded extensions and construction of infrastructure at WCGH facilities in compliance with the relevant sections of the PFMA and NT Regulations (refer Circular H 183 of 2021).

12.2 CURRENT AND FUTURE PLANNED IMPROVEMENTS

The following are the current and future planned improvements that will impact the preparation of future U-AMP documents and related planning processes. The finalisation thereof is, however, subject to the approval and availability of guidelines and documents from relevant stakeholders.

12.2.1 PREPARATION OF U-AMP

- Continuous improvement and streamlining of the U-AMP to ensure that the format and content stays current and relevant.
- Applying the amended User Asset Management Guidelines and new U-AMP templates, once approved by the Minister and Members of the Executive Council, where practical and applicable in view of the Health specific unique requirements.
- Based on the premise that the U-AMP is a "living" document, ongoing refinement and correction of existing information and populating incomplete information as obtained and / or verified through the Directorate: Infrastructure Planning's interaction with stakeholders. This also applies to new data, information and studies, as and when these become available.
- Incorporating improvements as recommended by NDoH and NT.
- Ongoing consultation with WCGTPW as Custodian to address any further improvements to the U-AMP and the incorporation of their recommendations.

12.2.2 INFRASTRUCTURE PLANNING PROCESS

- Continued partnering with and solicitation of support from WCGEADP in the ongoing engagement with WCGTPW and the CoCT regarding new site / land requirements and acquisitions.
- Aligning future planning (where practical) to the principles as contained in the Western Cape Land Use Planning Guidelines for Rural Areas, issued in March 2019.
- Continue process of aligning long-term planning in the Metro with the findings of the CSIR's updated benchmarking study conducted in 2020, which includes forward planning to 2040.
 This will assist in informing planning in terms of optimum sizing and location of future health facilities to address the large growing demand for the provision of social services.
- Continue working with WCGEADP on the Cape Winelands Urbanisation Study and extend to other districts, including the Metro, in the future (see paragraph 6.1.2.2).
- Reviewing and implementing improvements to the current processes, models and mechanisms used in the prioritisation of projects, with particular emphasis on maintenance projects (see paragraph 5.5).
- Continue ensuring that WCGTPW provides WCGH with maintenance plans for newly completed facilities, as required in terms of the handover process for projects.
- Unpacking the details and continuing the process of implementing the reviewed infrastructure programme classification and the implementation of maintenance in alignment with the Hub and Spoke Maintenance Delivery Model (see Section 3).
- Officially issuing the Implementation Guidelines for Health Infrastructure Asset Care (Renewal and Maintenance Projects during 2021/22.
- In collaboration with IAM, continuing with the process of verifying the NPOs occupying Stateowned facilities allocated to WCGH. This will be followed by WCGTPW concluding lease agreements where no SLAs are in place i.e. in instances where NPOs do not receive state subsidies and, in the longer term, by an exercise of assessing and optimising NPOs' use of available space at facilities (see paragraph 8.2).
- As a priority, conducting further infrastructure master planning exercises of targeted existing facilities, taking cognisance of lessons learnt in the development of the master plan for the Red Cross War Memorial Children Hospital.
- Continue implementing the provisions contained in NT Instruction No. 03 of 2019/2020: Framework for Infrastructure Delivery and Procurement Management as required.
- Continue liaison with private health facilities in view of future co-operation towards achieving UHC.
- Continued partnering with the private sector to obtain additional resources such as private hospital beds, testing services and funding in the combat against COVID-19.

12.3 INFRASTRUCTURE PLANNING CAPACITATION

The Directorate: Infrastructure Planning is fully capacitated.

In addition to the current capacity within the Directorate: Infrastructure Planning, the Directorate: Strategy, Policy and Planning provides assistance and support in the infrastructure planning process and shall continue to do so going forward.

13. CONCLUSION

The Directorate: Infrastructure Planning within CD: FIM is specifically tasked to ensure that provincial health infrastructure is effectively planned and prioritised.

The most dominant factor that impacts on addressing the demand for infrastructure is the budget shortfall as reflected in Template 10. This is exacerbated by the effects of climate change and the continued increased demand for health care services against the background of rapid urbanisation and population growth. The demand for services and infrastructure remains considerably higher than available resources, with financial allocations consistently less than that required per annum. In addition to the scientific demand analysis, there is a growing state of unhappiness amongst citizens, which is manifesting in unrest, land invasion and destruction of valuable communal property. These unplanned and ad hoc incidences have a negative impact on the planned outcome of improved infrastructure.

To exacerbate this situation, the unprecedented outbreak of the international COVID-19 pandemic placed an additional burden on resources already stretched to the limit. However, the mobilisation and quick action of CD: FIM in providing the necessary infrastructure, bears witness to the readiness of this unit to support the Department in such an emergency.

Despite this challenge, CD: FIM remains committed to promote and advance the health and well-being of health facility users in the Province in a sustainable, responsible manner. As such, infrastructure continues to be planned, delivered, operated and maintained with an increased focus on ensuring sustainability of both the infrastructure itself as well as that of the environment, whilst retaining focus on a patient-centred approach.

"The very first requirement in a hospital is that it should do the sick no harm."

Florence Nightingale



It is important that the Department finds a balance between new facilities required due to population expansion and the continued maintenance and the rehabilitation, renovation, refurbishment, and replacement of existing facilities.

In terms of planning principles, the Department strongly believes that replication of facilities design, wherever possible, will improve turnaround times and that it will assist in standardised and accelerated procurement of maintenance elements.

The Directorate: Infrastructure Planning believes that, with its continued focus on improving and refining infrastructure planning processes and information, it has prepared a U-AMP which is sufficiently accurate in terms of demand analysis, project priorities, locations, budgets and timeframes, whilst being mindful of potential hot spot areas being identified and requiring reprioritisation of projects. Moreover, the Directorate: Infrastructure Planning believes this U-AMP meets the strategic goals of the Department and informs the ultimate delivery of its infrastructure projects on the ground.

The U-AMP furthermore serves as a comprehensive reference document in terms of infrastructure and infrastructure-related projects.

TEMPLATES



Template 1:

Schedule of Accommodation Requirements per Budget Programme Objective

TEMPLATE 1: SCHEDULE OF ACCOMMODATION REQUIREMENTS PER BUDGET PROGRAMME OBJECTIVE

SSIW	MISSION: WESTERN CAPE GOVERNMENT HEALTH	HOW CAN THE PROVISION OF ACCOMMODATION CONTRIBUTE TOWARDS THIS MISSION?
WE UNDERTAKE TO PROVIDE EG THE RELEVANT STAKEHOLDERS PEC	WE UNDERTAKE TO PROVIDE EQUITABLE ACCESS TO QUALITY HELATH SERVICES IN PARTNERSHIP WITH THE RELEVANT STAKEHOLDERS WITHIN A BALANCED AND WELL-MANAGED HEALTH SYSTEM TO THE PEOPLE OF THE WESTERN CAPE AND BEYOND	HEAD OFFICE AS A CENTRE OF EXCELLENCE FROM WHERE THE VARIOUS INITIATIVES CAN BE IDENTIFIED, DESIGNED AND IMPLENTED IN PARTNERSHIP WITH STAKEHOLDERS AND OTHER PARTNERS
CORPORATE OBJECTIVES	OUTCOMES	OPTIMAL SUPPORTING ACCOMMODATION
Programme 1: Administration To conduct the strategic management and overall administration of the Department of Health.	1.1 Rendering of advisory, secretarial and office support services. 1.2 Policy formulation, overall management and administration support of the Department and the respective districts and institutions within the Department. To make limited provision for maintenance and accommodation needs. Maintain and further enhance technical efficiencies in the corporate space, sound management of financial, people and infrastructure resources. Focus on enhancing workforce capabilities and transforming organizational culture towards becoming a more citizen-centric health system.	WCGH utilises office accommodation for the office of the MEC, head office, including satellites, regional offices and respective district and sub-district offices, as well as for overall management and administrative support staff from the Department, including training venues. The SMS structure of MEAP has been signed of the MEC in December 2020. Details still need to be finalised on the remainder of the structure as well as the impact that COVID-19 had on working remotely and increasing the number of hot desks in lieu of office space plus the reduction of meeting rooms. WCGTPW's modemisation than the remainder of the structure as well as the impact that COVID-19 had on working remotely and increasing the number of hot desks in lieu of office space plus the reduction of meeting rooms. WCGTPW's modemisation next floor to undergo modernisation but HR withdrew confirmation to proceed. Components of Strategy, FIM, CSS and ECSS are accommodation but HR withdrew confirmation in The Luna building (The Box) is under planning and it is expected that the move can take place in 2022. Floor 2 was vacated at the end of August 2021 for WCGTPW to linquish the lease. Stores and warehouses that primarily serve the service is considered as part of health services. Rationalisation and consolidation of components are the preferred arrangement and a draft masterplan exercise has been place. Stores and warehouses that primarily serve the service is considered as part of health services stationary place. Stores and warehouses that primarily serve the service is considered as part of health services has been place. Stores and warehouses that primarily serve the service is considered as part of health services and are therefore not reflected as separate office accommodation protocol for WCGTPW wCGTPW but, after having received a letter from WCGTPW that they will no longer be attending to some of the office accommodation for OH&S (Stores (flores) (flores) (flores) in Caledou, which is not conductive to effective operations; constr

OPTIMAL SUPPORTING ACCOMMODATION		The medical officers, offering services steadily be replaced with PHC facilities at points of highest burden of disease and uninsured population. WCGH, in liaison with NDOH, is working towards providing the Ideal Clinic size and staffing. In the spirit of co-operative governance and in line with a service level agreement with the City of Cape Town, provincial healthcare services d others.		GOVID-19 purposes, both temporary and permanent, are being identified and FIM is trying to address this as best as possible. Temporary accommodation is not reflected in the templates. The Acute Hospital Bed Plan identifies		combining direct and 2030 PHC Infrastructure requirements study indicates the current shortfall in services as well as further requirements for 2030 population. 247 total PHC facilities are required in the Western Cape whilst 36 district	ler to establish the circumstances hospitals are required, which includes four new facilities and three replacement facilities, to meet the demand. The decrease in the number of PHC facilities from 252 to 247 is due to consolidation of some facilities as well as	replacement of others with larger lactifies within the well to defisite a leafer management process. Authorigh the furtal PHC 2030 detailed planning, results have been incorporated in the 2020/23.U-4My, increased population formath, sometimes in specific nockets necessitates the annual undating of requirements. The level of utilisation	ion, care and treatment is thus analysed yearly. In line with UHC Strategy 2020/25 a number of interventions will be pursued to enhance efficiencies and access to care.	Replace existing accommodation with purpose-built ambulance stations in a cost-effective manner and based on priority. Upgrade existing facilities which are not to standard or may not have a wash bay (compliance issue). Provide Healthnet infrastructure as prioritised. Provide workshops and communication centres at strategic points. A total of 65 EMS facilities (including current facilities) are anticipated to be used in the future. A briefing document for the consolidation of EMS in the Metro has been prepared but funding is awaited before it can be issued.	outpatient transport (within the town outpatient transport (into
OUTCOMES	2.1 Management of District Health Services corporate governance (including financial, human resource management and professional support services e.g. infrastructure and technology planning) and quality assurance (including clinical governance). 2.2 Rendering a nurse driven primary health care service at clinic level including visiting points and mobile clinics.	2.3 Rendering a primary health care service with full-time medical officers, offer such as: Mother and Child Health, health promotion, geriatrics, chronic disease management, occupational therapy, physiotherapy, psychiatry, speech therapy, communicable disease management, mental health and others.	2.4 Rendering a community based health service at non-health facilities in respect of home based care, community care workers, caring for victims of abuse, mental and chronic care, school health, etc.	2.5 Rendering environmental health services.	2.6 Rendering a primary healthcare service in respect of HIV /AIDS campaigns.	2.7 Rendering a nutrition service aimed at specific target groups, combining direct and indirect nutrition interventions to address malnutrition.	2.8 Rendering forensic and medico-legal services in order to estat and causes surrounding unnatural death.	2.9 Rendering a district hospital service at sub-district level.	2.10 Strengthen and expand the HIV and AIDS prevention, care a programmes.	3.1 Rendering emergency medical services including ambulance services, special operations, communications and air ambulance services.	3.2 Rendering planned patient transport including local outpatient transport (within the boundaries of a given town or local area) and inter-city/town outpatient transport (into referral centres).
CORPORATE OBJECTIVES	Programme 2: District Health Services To render facility-based district health services (at clinics, community health centres and district hospitals) and community-based district health services	(Cape) for the population of the Western Cape Province.								Programme 3: Emergency Medical Services The rendering of pre-hospital emergency medical services including inter-hospital transfers and planned patient transport. The clinical governance and co-ordination of emergency medicine within the Provincial Health Department.	

CORPORATE OBJECTIVES	OUTCOMES	OPTIMAL SUPPORTING ACCOMMODATION
Programme 4: Provincial Hospital Services	4.1 Rendering of hospital services at a general specialist level and a platform for the training of health workers and conducting research.	The strengthening of regional hospitals has been identified as a priority together with the provision of appropriate accommodation for psychiatric patients. Infrastructure must be improved, increased and revitalised across all
Delivery of hospital services, which are accessible, appropriate, effective and provide general specialist services, including a specialised rehabilitation	4.2 To convert present tuberculosis hospitals into strategically placed centres of excellence in which a small percentage of patients may undergo hospitalisation under conditions, which allow for isolation during the intensive level of treatment, as well as the application of the standardized multi-drug and extreme drug-resistant protocols	spheres in order to meet the healthcare requirements of the people of the Western Cape. The Acute Hospital Bed Plan identifies the increased provincial hospital beds required going forward to 2040, whereas TB hospital beds required still needs to be determined. Requirements for intermediate care facilities have been identified as a priority and details must be provided (Brackengate facility to be used); further investigations will take place to
service, dental service, psychiatric service, as well as a platform for training health professionals and conducting research.	4.3 Rendering a specialist psychiatric hospital service for people with mental illness and intellectual disability and providing a platform for the training of health workers and conducting research.	indease the bed numbers for this function. A total of of regional nospitials (5 existing and 3 heW) are required for 2040 and beyond. The psychiatric hospital service is being strengthened by means of acute psychiatric wards / units at district and regional hospitals. The new / replacement of Klipfontiein, Belhar and Helderberg Regional Hospitals are the highest priorities for WCGH and these are well-advanced in terms of olanning and site
	4.4 Rendering specialised rehabilitation services for persons with physical disabilities including the provision of orthotic and prosthetic services.	approvals. BFI budget allocations for Klipfontein and Belhar Regional Hospitals have been allocated by National Treasury for 3 years; projects have been registered on ISA after submissions in November 2021.
	4.5 Rendering an affordable and comprehensive oral health service and providing a platform for training of health workers and conducting research.	
Programme 5: Central Hospital Services (Highly Specialised)	5.1 Rendering of general and highly specialised medical health and quaternary services on a national basis and maintaining a platform for the training of health workers and research.	Highly specialised hospitals are required for this function and maintenance at these hospitals is of the utmost importance. The replacement of Tygerberg Central Hospital has been identified as a mega project and BFI analysis as well as dual function with Highese will be coursed inclination as well as dual function with Highese will be coursed inclination as well as dual function with Highese will be coursed.
to provide to tag a platform for the services and create a platform for the training of health workers and research.	5.2 Rendering of general specialist and tertiary health services on a national basis and maintaining a platform for the training of health workers and research.	approach to swell as dual through with office and an arranged with the replacement of this facility has not been finalised, WGGPT in November 2018 approved an earnarked allocation of R1.97 billion over a 10-year period for the expansion and acceleration of the Tygerberg Hospital Maintenance and Remedial Works Programme. Funding has also been increased for Groote Schuur Hospital maintenance (R, R & R). The aim is to ensure that these facilities remain fully operational, whilst the condition thereof is improved. The partnership with the Childrens Hospital Trust continues to attend to the highest priorities at Red Cross War Memorial Children Hospital, as defined in the Masterplan or changes thereto. New rental agreement to be signed for Groote Schuur Hospital and relationship between Academic institutions and WCGH to be defined.
Programme 6: Health Sciences and Training	6.1 Training of nurses at undergraduate, and post-basic level. Target group includes actual and potential employees.	Training is taking place in Metro West, Garden Route and Winelands / Overberg at this stage. Training for EMS is taking place at Tygerberg Hospital and will be further rolled out to Garden Route. Internal training of staff is also
To create training and development opportunities for actual and potential	6.2 Training of rescue and ambulance personnel. Target group includes actual and potential employees.	taking place at the Lady Michaelis CDC and this is considered as part of the Office Accommodation portfolio. Replacement college is required in Worcester whilst owned residential accommodation is required in George. Boothly request for proposals to be developed for this pand following as proposal of positional and proposals and the proposal following as proposals as the proposal and the proposals are the proposals and the proposals are the proposals as the proposal and the proposals are the proposals and the proposals are the proposals and the proposals are the proposals are the proposals and the proposals are the
Health	6.3 Provision of bursaries for health science training programmes at undergraduate and postgraduate levels. Target group includes actual and potential employees.	r obside requestrol proposals to be developed for this freed, following of approvar of residerinal accommodation policy being developed by FM.
	6.4 Provision of PHC related training for personnel, provided by the regions.	
	6.5 Provision of skills development interventions for all occupational categories in the Department. Target group includes actual and potential employees.	

CORPORATE OBJECTIVES	OUICOMES	OPIIMAL SUPPORIING ACCOMMODATION
Programme 7: Health Care Support Services	7.1 Rendering a laundry and related technical support service to health facilities.	Workshops, laundries, specialised orthotic and prosthetic workshop and special forensic pathology laboratories are required for this function.
To render support services required by the Department to realise its aims.	To render support services required by the 7.2 Rendering routine, day-to-day and emergency maintenance service to buildings, Department to realise its aims.	Forensic Pathology Services became a provincial competency in approximately 2006 and some of the buildings, which moved across to WCGH with this function, still need replacement. Knysna FPL will be replaced in 2022/23
	7.3 Rendering specialised forensic and medico-legal services in order to establish the circumstances and causes surrounding unnatural death. It includes the provision of the Inspector of Anatomy functions, in terms of Chapter 8 of the National Health Act and its Regulations	and the Observatory FPL will replace the Salt River FPL in 2022 when full commissioning is envisaged. Major pressure is also being experienced at the Tygerberg FPL. Health Tecnology and engineering hubs to be accommodated in Paarl and Worcester. The Orthotic and Prosthetic Centre in Thomton will receive fire safety upgrade, whilst the Business Case for the replacement of the facility at Landscannary and the facility at Landscannary and the Architecture of the Architecture and the Architecture and the Architecture and the Prosture of the Architecture and the Architectur
	7.4 Rendering specialised orthotic and prosthetic services. (Reported in Sub-programme 4.4)	reparement of the facility at refuteged has been intained and the brighing document mass be photosed. Additional accommodation as well as upgrade and additions for future hub and spoke centres will be required.
	7.5 Managing-and supply of pharmaceuticals and medical supplies to health facilities.	
Programme 8: Health Facilities Management	8.1 Planning, design, construction, upgrading, refurbishment, additions and maintenance of community health centres, community day centres and clinics.	8.1 Planning, design, construction, upgrading, refurbishment, additions and maintenance of The current MTEF budgets reflect that WCGH has prioritised the facilities as per Templates 6 and 7. Backlog of community health centres, community day centres and clinics.
Provision of new health facilities and the refurbishment, upgrading and	8.2 Planning, design, construction, upgrading, refurbishment, additions and maintenance of emergency medical service facilities.	
health technology.	nametratice of existing facilities, including 8.3 Planning, design, construction, upgrading, refurbishment, additions and maintenance of district hospitals.	
	8.4 Planning, design, construction, upgrading, refurbishment, additions and maintenance of provincial hospitals.	
	8.5 Planning, design, construction, upgrading, refurbishment, additions and maintenance of central hospitals.	
	8.6 Planning, design, construction, upgrading, refurbishment, additions and maintenance of other health facilities, including forensic pathology facilities.	

Template 2.1.1:

Schedule of Accommodation Currently Occupied:

State-owned Health Facilities

TEMPLATE 2.1.1: SCHEDULE OF ACCOMMODATION CURRENTLY OCCUPIED: STATE-OWNED HEALTH FACILITIES

DE STATUS		18.855000WCG	18.67738WCG	21.269070WCG	21.584543WCG	18.484680WCG	22.092200WCG	21.464980WCG	22.071619WCG	1680WCG	19.434846WCG	20.722125WCG	20.730190WCG	22.607800WCG	22.591045Shared WCG	22.577690WCG	22.607500WCG		22.607800WCG
LONGITU										18.484680					22.591	22.577			
LATITUDE LONGITUDE		-33.911430	-33.48983	-33.487080	-34.204709	-33.929580		-33.486660	-34.180977	-32.707400	·	-33.906121	-33.908330	-32.352740	-32.330269	-32.364360	-32.352778		-32.352740
REPLACEMENT COST @ JANUARY 2022	x R1 000	25 675	2 000	76 849	14 350	1 444 184	55 114	3 650	21 250	4 250	23 925	2 500	9 500	28 500	18 750	29 308	17 025		201 872
LAND EXTENT (M²)		7 309	1 002	23 829	5 330	54 954	8 453	1 200	3 334	1 487	11 223	2 974	2 974	1 140 On Hospital site		40 359	Part of hospital site		146
BUILDING EXTENT (M²)		1 027	200	2077	574	35 224	1621	146	850	170	957	100	380	1140	750	862	681		5 4 5 6
ERF NO		6851	973	768	973 & 974	24290) 24324, 24323, 24288, 24323,	18976	Farm 64	6227	167	24637	1289	1289	8	8327	1946	3		8
GEOGRAPHIC SERVICE AREA		Winelands / Overberg	West Coast	Garden Route / Central Karoo	Garden Route / Central Karoo	Metro West	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	West Coast	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo		Garden Route /
LOCAL		Stellenbosch	Swartland	Kannaland	Hessedna	City of Cape Town	Mossel Bay	Kannaland	Mossel Bay	Bergriver	Breede Valley	Swellendam	Swellendam	Beaufort West	Beaufort West	Beaufort West	Beaufort West		Beaufort West
DISTRICT / SUB-	DISTRICT	Cape Winelands	West Coast	Garden Route	Garden Route	Western	Garden Route	Garden Route	Garden Route	West Coast	Cape Winelands	Overberg	Overberg	Central Karoo	Central Karoo	Central Karoo	Central Karoo		Central Karoo
FACILITY TYPE		Clinic	Satellite Clinic	District Hospital	Clinic	Psychiatric Hospital	CDC	Clinic	Clinic	Satellite Clinic	Clinic	EMS	Clinic	Sub-district Office	EMS	CDC	Forensic Pathology Laboratory		District Hospital
STREET ADDRESS		Long Street, Cloetesville	Darling Street, Abbotsdale, Malmesbury	Upper Church Street, Ladismith	Station Street, Albertinia Clinic	Alexandra Road, Maitland	Bill Jeffrey Avenue, Ext 23 Kwanonqaba, Mossel Bay	Hoof Street, Zoar	C/o Adriaan Avenue & Crotz Street, Asla Park, Mossel Bay	School Street, Aurora	C/o Pelikaan & Albatros Streets, Avian Park, Worcester	On clinic site, 22 Tinley Street, Barrydale	22 Tinley Street, Barrydale	99 Voortrekker Road, Beaufort West	Traffic Centre Building, New Street, Beaufort West	1 Van Schalkwyk Street, Newlands, Beaufort West	On hospital ground, 99 Voortrekker Road,	Beaufort West	Beaufort West 99 Voortrekker Road,
TOWN / SUBURB		Stellenbosch	Abbotsdale	Ladismith	Albertinia	Maitland	Mossel Bay	Zoar	Mossel Bay	Aurora	Worcester	Barrydale	Barrydale	Beaufort West	Beaufort West	Beaufort West	Beaufort West		Beaufort West
FACILITY NAME		Aan Het Pad Clinic	Abbotsdale Satellite Clinic	Alan Blyth Hospital	Albertinia Clinic	Alexandra Hospital	Alma CDC	Amalienstein Clinic	Asla Clinic	Aurora Satellite Clinic	Avian Park Clinic	Barrydale Ambulance Station	Barrydale Clinic	Beaufort West Admin Offices	Beaufort West Ambulance Station	Beaufort West CDC	Beaufort West FPL		Beaufort West Hospital
9		-	2	8	4	2	9	1 2	8	6		Ε	12 E	13 (14	15 B	16 E		17

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

FACILITY NAME	TOWN / SUBURB	STREET ADDRESS	FACILITY TYPE	DISTRICT / SUB- DISTRICT	LOCAL MUNICIPALITY	GEOGRAPHIC SERVICE AREA	ERF NO	BUILDING EXTENT (M²)		REPLACEMENT COST @ JANUARY 2022 × R1 000		LONGITUDE	OWNERSHIP STATUS
	Bellville	C/o Mike Pienaar Boulevard & Frans Conradie Drive, Bellville	Workshop	Tygerberg	City of Cape Town	Metro East	10777	2 400	19200 Part of a larger Stand	000 09	-33.891944	18.609167WCG	90/
<u> </u>	Bellville		CDC	Tygerberg	City of Cape Town	Metro East	14134-RE	750	4 508	25 500	-33.91484	18.64416T a s	18.64416To be transferred as part of 9 priority sites
	Robertson	Wesley Street, Bergsig, Robertson	Olinic	Cape Winelands	Langeberg	Winelands / Overberg	4851	401	1 327	10 025	-33.790740	19.891220WCG	90/
	Bishop Lavis	Lavis Drive, Bishop Lavis CDC	CDC	Tygerberg	City of Cape Town	Metro East	867	4 209	10 496	143 106	-33.905160	18.582050WCG	90/
	George	3 George Road, Blanco, K George	Clinic	Sarden Route	George	Garden Route / Central Karoo	47	293	2 496	7 317	-33.943420	22.412850	To be transferred
	Oudtshoorn	18th Avenue, Bongolethu, Oudtshoorn	Olinic	Sarden Route	Oudtshoorn	Garden Route / Central Karoo	11227	710	1 674	17 750	-33.606570	72.238380	22.238380To be transferred
e -	Bonnievale Ambulance Bonnievale Station	C/o Myrtle Rigg & Forrest Streets, Bonnievale	EMS	Cape Winelands	Langeberg	Winelands / Overberg	2637	165	266	4 125	-33.932680	20.095850WCG	90/
	Bothasig	C/o De Grendel Ave & Swellengrebel Ave, Bothasig	coc	Northern	City of Cape Town	Metro West	32713	800		27 200	-33.858548	18.540799City	ity
	Botriver	iin & Heide otrivier) EWS	Overberg	Theewaterskloof	Winelands / Overberg	1806	528	1 850	13 200	-34.230932	19.198402WCG	90/
	Botriver	C/o Fontein & Heide Streets, Botrivier	Olinic	Overberg	Theewaterskloof	Winelands / Overberg	1806	528	5 735	13 200	-34.231066	19.198211WCG	90/
8	Bredasdorp Ambulance Bredasdorp Station	C/o Albert Myburg HostelEMS & Golf Street, Bredasdorp		Overberg	Cape Agulhas	Winelands / Overberg	2136	223	±1700m² Part of stand	5 57 5	-34.529770	20.048520MCG	90/
	Bredasdorp	C/o Long & Recreation Street, Bredasdorp	Olinic	Overberg	Cape Agulhas	Winelands / Overberg	1922	683	22 335	17 075	-34.535840	20.047730	20.047730To be transferred
	Worcester	tal,	Sub-district Office	Cape Winelands	lands Breede Valley	Winelands / Overberg	4771	1 000	174 347	25 000	-33.621111	19.456944WCG	92/
Brewelskloof Hospital N	Worcester	19 Haarlem Street, Van Riebeek Park, Worcester	TB Hospital	Cape Winelands	Breede Valley	Winelands / Overberg	4771	9 858	174 347	404 178	-33.621111	19.456944WCG	90/
_	Oudtshoorn	Springbok Road, Bridgeton, Oudtshoorn)	Sarden Route	Oudtshoorn	Garden Route / Central Karoo	Remainder of Erf 1	962	3 813	27 064	-33.602430	12.2207901	22.220790To be transferred
	Brooklyn	Stanberry Road, Ysterplaat	TB Hospital	Nestern	City of Cape Town	Metro West	21082	14 857	15 836	609 137	-33.900580		ity
Buffeljagsrivier Clinic E	Buffeljagsrivier	C/o Olivedale & Stout Lane, Buffeljagsrivier	Olinic	Overberg	Swellendam	Winelands / Overberg	332	315	662	7 875	-34.045970	20.528120WCG	90/
Ĭ	Caledon		EMS	Overberg	Theewaterskloof	Winelands / Overberg	1085	824	90 225	20 600	-34.225217	19.436217WCG	90/
<u> </u>	Caledon		Olinic	Overberg	Theewaterskloof	Winelands / Overberg	2663	339	2 893	8 475	-34.237300	19.428412WCG	90/
_	Caledon		District Hospital	Overberg	Theewaterskloof	Winelands / Overberg	1085	5815	90 225	215 155	-34.224329		90/
)	Caledon	Next to N2 Highway, Caledon	Residential accommodation	Overberg	Theewaterskloof	Winelands / Overberg	1085	965	962 On Hospital site	24 050	-34.224604	19.433150WCG	90/

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

OWNERSHIP STATUS															22.473970To be transferred	45						
	21.692370WCG	21.691620WCG	19.299590WCG	19.308382WCG	19.301050WCG	19.301050WCG	18.584070WCG	19.017412WCG	19.008500WCG	7360WCG	18.891450WCG	18.890710WCG	18.857010WCG	20.046090WCG	3970To be	23.492090WCG	18.597510WCG	22.116970WCG	18.991650WCG	22.046010WCG	18.386890WCG	19.663134WCG
LONGITU	21.69	21.69	19.29	19.308	19.30	19.30	18.58	19.01	19.00	19.017360	18.89	18.890	18.85	20.04	22.47;	23.49	18.59	22.116	18.99	22.046	18.386	19.66
LATITUDE LONGITUDE	-33.530390	-33.530620	-33.362880	-33.374529	-33.362900	-33.362900	-33.547990	-32.599010	-32.581760	-32.598910	-32.186340	-32.183640	-33.922440	-33.833270	-33.981860	-33.951170	-33.997780	-34.176490	-33.702280	-34.193860	-33.370400	-33.477133
REPLACEMENT COST @ JANUARY 2022 × R1 000	2 000	17 700	30 000	8 250	251 230	2 000	2 000	4 000	10 000	87 061	11 250	101 047	38 964	8 000	38 080	3 975	77 622	22 675	10 350	1 550	9 400	8 475
LAND EXTENT (M²)	±1000	3 729	35 381	845	35 381	200 On Hospital site	496	57 853	3 508	57 853	720	365 356	10 063	1 839	3 900	632	6 032	4 218	1 935	1 153	3 578	4 198
BUILDING EXTENT (M²)	200	208	1 200	330	0629	200 C	200	160	400	2 353	450	2 731	1146	320	1 120	159	2 283	206	414	62	376	339
ERF NO	461, 474	1002	5286	6856	2589	2589	908	1435 & 1603	1698 & 1699	1435 & 1603	3943	473 & 474	0092	248	5341	126	2324	15972	16813	21130	1009	6163 (portion of Erf 254)
GEOGRAPHIC SERVICE AREA	Garden Route / Central Karoo	Garden Route / Central Karoo	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	West Coast	West Coast	West Coast	West Coast	West Coast	West Coast	Winelands / Overberg	Winelands / Overberg	Garden Route / Central Karoo	Garden Route / Central Karoo	Metro West	Garden Route / Central Karoo	Winelands / Overberg	Garden Route / Central Karoo	West Coast	Winelands / Overberg
LOCAL MUNICIPALITY	Kannaland	Kannaland	Witzenberg	Witzenberg	lands Witzenberg	Witzenberg	Swartland	Cederberg	Cederberg	Cederberg	Cederberg	Cederberg	lands Stellenbosch	Langeberg	George	Bitou	City of Cape Town	Mossel Bay	Drakenstein	Mossel Bay	Swartland	lands Breede Valley
DISTRICT / SUB- DISTRICT	Garden Route	Garden Route	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	West Coast	West Coast	West Coast	West Coast	West Coast	West Coast	Cape Winelands	Cape Winelands	Garden Route	Garden Route	Mitchell's Plain	Garden Route	Cape Winelands	Garden Route	West Coast	Cape Winelands
FACILITY TYPE	EMS	Clinic	EMS	Forensic Pathology - aboratory	District Hospital	Residential	Satellite Clinic	EMS	Clinic	District Hospital	Olinic	District Hospital	coc	Clinic	SDC	Clinic	CDC	SDC	Clinic	satellite Clinic	Clinic	EMS
STREET ADDRESS	29 Voortrekker Road, Calitzdorp	ır Street,	On hospital ground, Rivierkant Street, Ceres	11 Trichard Street, CeresForensic Pathology Laboratory	C/o Rivierkant & Theron District Hospital Streets, Ceres	C/o Rivierkant & Theron Residential Streets, Ceres	C/o Hutchison Street and Satellite Clinic 3rd Avenue, Chattsworth, Malmesbury	On hospital ground, Vrede Street, Citrusdal	Bohemia Street, Citrusdal	Vrede Street, Citrusdal	1 Cyprus Avenue, Clanwilliam	Old Cape Road, Clanwilliam	Tennantville Street, Cloetesville, Stellenbosch	C/o Jakaranda & Coronation Avenues, Ashton	Pienaar Street, Conville, CDC George	Geelhout Street, Crags	C/o Intsikizi Street & Gwayii Street, Crossroads	Strand Street, D'Almeida, CDC Mossel Bay	Symphony Avenue, Mbekweni, Paarl	Distans Street, Dana BaySatellite Clinic	Fabriek Street, Darling	Voortrekker Street, De Doorns
TOWN / SUBURB	Calitzdorp	Calitzdorp	Ceres	Ceres	Ceres	Ceres	Malmesbury	Citrusdal	Citrusdal	Citrusdal	Clanwilliam	Clanwilliam	Stellenbosch	Ashton	George	Plettenberg Bay	Crossroads	Mossel Bay	Paarl	Dana Bay	Darling	
FACILITY NAME	Calitzdorp Ambulance Station	Calitzdorp Clinic	Ceres Ambulance Station	Ceres FPL	Ceres Hospital	Ceres Hospital Residential	Chatsworth Satellite Clinic	Citrusdal Ambulance Station	Citrusdal Clinic	Citrusdal Hospital	Clanwilliam Clinic	Clanwilliam Hospital	Cloetesville CDC	Cogmanskloof Clinic	Conville CDC	Crags Clinic	Crossroads CDC	D'Almeida CDC	Dalvale Clinic	Dana Bay Satellite Clinic	Darling Clinic	De Doorns Ambulance De Doorns Station
ON O	40 S	41 C	42 C	43 C	4	45 R	46 C	47 C S	48 C		20 C	51 C	52 C	23 C	54 O	25 C	299	24 D	28 D	0 69	O 09	61 S

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

UDE STATUS	19.671840WCG	22.51829To be transferred	18.641950WCG	18.425570WCG	18.236725To be transferred	18.460250WCG	18.518150To be transferred	18.529301WCG	18.65458To be transferred as part of 9 priority sites	22.439590To be transferred	22.439460To be transferred	18.718920WCG	18.346900WCG	18.577490WCG	19.491500WCG	18.490196To be transferred from City	22.113060WCG	18.415130WCG	18.415130WCG	22.144130WCG	19.350498To be registered	22.451570WCG
LONGITUDE					Ì								Ì									
LATITUDE	-33.481430	-33.49801	-33.974300	-33.929390	-31.816462	-34.062800	-33.958730	-33.827254	-33.82990	-33.575400	-33.575450	-33.997570	-32.312840	-33.931800	-33.644270	-33.935718	-34.171310		-34.130620	-33.953110	-34.590251	-33.953840
REPLACEMENT COST @ JANUARY 2022 x R1 000	20 475	8 650	163 765	176 834	2 050	401 062	45 152	175 700	35 904	2 500	21 600	302 623	5 025	107 205	23 750	96 725	5 574	259 000	21 575	4 250	22 650	12 500
LAND EXTENT (M²)	4 122		12 054	6 634	495	57 821	2 213	11 000		18 405	18 405	47 338	029	10 681	3 660		1 178	70 868	70 868	1 000	2 000	500 On same site as
BUILDING EXTENT (M²)	819	346	4679	5201	82	9 782	1 328	5 0 2 0	1 056	100	864	8 179	201	3063	950	3869	223	2 000	863	170	906	200
ERF NO	1903	315	8571	176310	120	83385	107892	236	4783 and possibly 8451	2262	2262	34	705	11718, 11720-21, 11723-25 & 11731	12453	RE/103659	14470	9130	9130	6271	3893	19787
GEOGRAPHIC SERVICE AREA	Winelands / Overbera	Garden Route / Central Karoo	Metro East	Metro West	West Coast	Metro West	Metro West	Metro East	Metro East	Garden Route / Central Karoo	Garden Route / Central Karoo	Metro East	West Coast	Metro East	Winelands / Overberg	Metro West	Garden Route / Central Karoo	Metro West	Metro West	Garden Route / Central Karoo	Winelands / Overberg	Garden Route /
LOCAL MUNICIPALITY	Breede Valley	Oudtshoorn	City of Cape Town	City of Cape Town	Matzikama	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	Oudtshoorn	Oudtshoorn	City of Cape Town	Cederberg	City of Cape Town	Breede Valley	City of Cape Town	Mossel Bay	City of Cape Town	City of Cape Town	Mossel Bay	Overstrand	George
DISTRICT / SUB- DISTRICT	Cape Winelands	Garden Route	Tygerberg	Western	West Coast	Southern	Klipfontein	Western	Northern	Garden Route	Garden Route	Eastern	West Coast	Tygerberg	Cape Winelands	Western	Garden Route	Southern		Garden Route	Overberg	Garden Route
FACILITY TYPE	Clinic	Clinic	СНС	CDC	Satellite Clinic	TB Hospital	CDC	CHC	CDC	EMS	Clinic	District Hospital	Clinic	ОНО	Clinic	Office	Clinic	District Hospital	Residential accommodation	Satellite Clinic	Clinic	Store and other
STREET ADDRESS	Wilge Street, De Doorns	Blomnek Street, De Rust Clinic	C/o Main & Voorbrug Roads, Delft	C/o Caledon & Primrose Streets, Cape Town	Seeweg, Doringbaai	White Road, Retreat	C/o Erland & Dr Abdurhaman Avenue, Kewtown, Athlone	Potsdam Road, Du Noon CHC	De Villiers Street, Durbanville	Bokkraal Road, Dysselsdorp	Bokkraal Road, Dysselsdorp	Humboldt Avenue, Eerste River	Main Road, Elands Bay	C/o 29th Avenue & Halt Road, Elsies River	Mayinjana Avenue, Zweletemba, Worcester	Alexandra Road, Pinelands	TN Ndanda Street, Joe Slovo Village, Mossel Bay	17th Avenue, Fish Hoek District Hospital	17th Avenue, Fish Hoek	School Street, Friemersheim	Main Street, Gansbaai	Herrie Street, George
TOWN / SUBURB	De Doorns	De Rust	Delft	Cape Town	Doringbaai	Retreat	Athlone	Du Noon	Durbanville	Dysselsdorp	Dysselsdorp	Eerste River	Elands Bay	Elsies River	Worcester	Cape Town	Mossel Bay	Fish Hoek	False Bay	Friemersheim	Gansbaai	George
FACILITY NAME	De Doorns Clinic	De Rust Clinic	Delft CHC	District Six CDC	Doringbaai Satellite Clinic		Dr Abdurahman CDC	Du Noon CHC	Durbanville CDC	Dysselsdorp Ambulance Station	Dysselsdorp Clinic	Eerste River Hospital	Elands Bay Clinic	Elsies River CHC	Empilisweni Clinic	EMS Head Office	Eyethu Clinic	False Bay Hospital	False Bay Hospital Nurses Home	Friemersheim Satellite Clinic	Gansbaai Clinic	Garden Route
Q.	62 De	83	24 De	65 Di	<u>й</u> Г 99		ю 10 89		1G 0Z	71 Pr	72 D)	73 E¢		75 EI	76 Er	IB <i>11</i>	(3 8/		8 8	81 Fr CI	85 G	88

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

SHIP			ferred						ferred	ferred priority		ferred.							
OWNERSHIP STATUS	90M	MCG	22.453540 To be transferred	90M	90M	90/	90M	wce	To be transferred	18.55038To be transferred as part of 9 priority sites	MCG	To be transferred.	wce	90M	90M	MCG	MCG	90M	wce
LATITUDE LONGITUDE	19.561179WCG	22.451570WCG	22.453540	22.450278WCG	22.450080 <mark>WCG</mark>	22.449368MCG	22.450278WCG	22.471089WCG	22.472570	18.55038	18.563989WCG	19.045700	18.605660WCG	19.010824WCG	19.010521WCG	18.492160WCG	22.223878WCG	22.222460WCG	18.415200WCG
LATITUDE	-34.036609	-33.953840	-33.960560	-33.951944	-33.951900	-33.952167	-33.951944	-33.978958	-33.980210	-33.91058	-33.901625	-33.292670	-32.159410	-34.152936	-34.153007	-34.044130	-34.042500	-34.040080	-33.906220
REPLACEMENT COST @ JANUARY 2022 x R1 000	5 275	36 100	7 500	24 200	1 197 774	62 875	1 875	20 275	2 500	35 462	51 975	4 000	3 850	1 250	90 720	65 076	2 875	11 600	30 362
LAND EXTENT (M²)	944	45 612		45 612	110 097	5 287	45 612	5 287	In Harry Comay Hospital	1294ha	6 940	800	3 490	On CHC Site	4 000	6 100	707	2 159	Part of larger site
BUILDING EXTENT (M²)	211	1 444	300	896	29214	2515	75		1001	1 043	2 0 7 9	160	154	20	2 592	1914	115	464	893
ERF NO	527	657- 659,664,661, 3323	1285	659,664,661, 3323	659,664,661, 3323	657- 659,664,661, 3323	657- 659,664,661, 3323	6417	464	7025	4852-58 & 4861-67	778 & 779	313	7202	7202	11416	Ptn 231 of Farm 255	5010	1955
GEOGRAPHIC SERVICE AREA	Winelands / Overberg	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Metro East	Metro East	Winelands / Overberg	West Coast	Winelands / Overberg	Winelands / Overberg	Metro West	Garden Route / Central Karoo	Garden Route / Central Karoo	Metro West
LOCAL MUNICIPALITY	Theewaterskloof	George	George	George	George	George	George	George	George	City of Cape Town	City of Cape Town	Drakenstein	Cederberg	Theewaterskloof	Theewaterskloof	City of Cape Town	Mossel Bay	Mossel Bay	City of Cape Town
DISTRICT / SUB- DISTRICT	Overberg		Sarden Route	Garden Route	Garden Route				Sarden Route	Tygerberg		Cape Winelands	Nest Coast	Overberg	Overberg	Southern	Sarden Route	Garden Route	Western
FACILITY TYPE	Clinic	EMS	Clinic	Forensic Pathology aboratory		ation	Workshop	Workshop	Sub-district Office	CDC	Norkshop	Clinic		EMS	ОНС	CDC	EMS	Clinic	cpc
STREET ADDRESS	Strydom Avenue, Genadendal	site, n Road,	and Progress	On Hospital ground, Davidson Road, George L	Davidson Road, George Regional Hospital	Davidson Road, George Residential accommod	On Hospital ground, Davidson Road, George		Nelson Mandela Boulevard Road, George	Dirkie Uys Plein, Goodwood		da	313 Cedar Street, Graafwater	Old Cape Road, Grabouw	Old Cape Road, Grabouw	9 Victoria Road, Grassy Park	7 Station Road, Great Brak River	Charles Street, Great Brak River	Block B, Old City Hospital Complex, Portswood Road, Green Point
TOWN / SUBURB	Genadendal	George	George	George	George	George	George	George	George	Goodwood	Goodwood	Gouda	Graafwater	Grabouw	Grabouw	Grassy Park	Great Brak River	Great Brak River	Green Point
FACILITY NAME	Genadendal Clinic	George Ambulance Station	George Central Clinic	George FPL	George Hospital	George Hospital Residential	George HT Maintenance Hub	George Stores	George Sub-district Office	Goodwood CDC	Goodwood Clinical Engineering Workshop	Gouda Clinic	Graafwater Clinic	Grabouw Ambulance Station	Grabouw CHC	Grassy Park CDC	Great Brak River Ambulance Station	Great Brak River Clinic Great Brak River	Green Point CDC
NO F	84 Ge	85 Ge Sta	99 98	87 Ge	e9 88		90 Ge Ma		92 Ge Off	<u>8</u>	94 Go Enc			97 Gra Sta	98 Gra	99 Gr	100 Gre Am	101 Gre	102 Gre

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

											REDI ACEMENT			
9	FACILITY NAME	TOWN / SUBURB	STREET ADDRESS	FACILITY TYPE	DISTRICT / SUB- DISTRICT	LOCAL MUNICIPALITY	GEOGRAPHIC SERVICE AREA	ERF NO	BUILDING EXTENT (M²) E	LAND EXTENT (M²)	COST @ JANUARY 2022 × R1 000	LATITUDE	LONGITUDE	OWNERSHIP STATUS
103	Greyton Satellite Clinic	Greyton	Park Street, Greyton	Satellite Clinic	Overberg	Theewaterskloof	Winelands / Overberg	704	228	1 180	5 700	-34.050190	19.606270	19.606270To be transferred
104	Groendal Clinic	Franschhoek	Stiebeuel Street, Groendal, Franschhoek	Clinic	Cape Winelands	Stellenbosch	Winelands / Overberg	738	551	5000 Part of a larger site	13 775	-33.894990	19.101110WCG	90/
105	Groote Schuur Hospital Observatory	Observatory	1 Main Road, Observatory, Cape Town	Central Hospital	Western	City of Cape Town	Metro West	27565-67, 27992-93, 116370-71, 27995-96	365 210	370 485	14 973 610	-33.941111	18.461667WCG	lcG
106	Groote Schuur Hospital Observatory Creche	Observatory	/illiam atory,	Creche	Western	City of Cape Town	Metro West	28044	2833	370 485	70 825	-33.941111	18.461667WCG	10.6
107	Gugulethu CHC	Gugulethu	(77,	СНС	Klipfontein	City of Cape Town	Metro West	2200	3912	8 327	136 920	-33.989360	18.572070	18.572070To be confirmed
108	Haarlem Clinic	Haarlem	1 Berg Street, Haarlem	Clinic	Garden Route	George	Garden Route / Central Karoo	66	256	006∓	6 400	-33.734630	23.333800T	23.333800To be transferred
109	Hanna Coetzee Clinic	Vredenburg		Olinic	West Coast	Saldanha	West Coast	16253	250	2 268	6 250	-32.915950	18.009870WCG	90/
110	Happy Valley Clinic	Bonnievale	Sultana Avenue, Happy Valley, Bonnievale	Clinic	Cape Winelands	Langeberg	Winelands / Overberg	2642	323	1 133	8 075	-33.936200	20.077290WCG	90/
111	Harry Comay Hospital	George	Nelson Mandela Boulevard, George	TB Hospital	Garden Route	George	Garden Route / Central Karoo	464	5 529	24 000	226 689	-33.980210	22.472570	To be transferred
112	Hartenbos Satellite Clinic	Mossel Bay	Ġ,	Satellite Clinic	onte	Mossel Bay	Garden Route / (Central Karoo	6271 (portion of 4940)	26	945	2 425	-34.122450	22.110130	22.110130To be transferred
113	Hawston Clinic	Hawston	79 George Viljoen Street, Clinic Hawston		Overberg	Overstrand	Winelands / Overberg	2203	282	1 354	7 050	-34.385915	19.132503WCG	90/
114	Heidelberg Ambulance Heidelberg Station	Heidelberg	Haig Street (next to clinic), Heidelberg	EMS	Garden Route	Hessequa	Garden Route / Central Karoo	3256	503	2 311	12 575	-34.101980	20.963190WCG	90/
115	Heidelberg Clinic	Heidelberg	Hospital Street, Heidelberg	Clinic	Garden Route	Hessedna	Garden Route / Central Karoo	1955	811	3 964	20 275	-34.102120	20.962650WCG	90/
116	Heideveld CDC	Athlone	Heideveld Road, Heideveld, Athlone	CDC	Klipfontein	City of Cape Town	Metro West	101671	5 927	20 000	201 518	-33.966950	18.548330WCG	90/
117	Helderberg Hospital	Somerset West	Hospital Road, Somerset District Hospital West		Eastern	City of Cape Town	Metro East	2421-22, 2363 & 7664	7 246	32 747	268 102	-34.076040	18.856230WCG	90/
118	Herbertsdale Satellite Clinic	Mossel Bay	Herbert Street, Herbertsdale	Satellite Clinic	onte	Mossel Bay	Garden Route / Central Karoo	333	257	1 100	6 425	-34.017850	21.762150WCG	90/
119	Hermanus Ambulance Station	Hermanus	On hospital ground, Hospital Street, Hermanus	EMS	Overberg	Overstrand	Winelands / Overberg	5393	651	651 On Hospital site	16 275	-34.422932	19.228236WCG	90/
120	Hermanus CDC	Hermanus	Road,	CDC	Overberg	Overstrand	Winelands / Overberg	11446	2 687	1 500	91 358	-34.425606	19.219188WCG	90/
121	Hermanus FPL	Hermanus	On hospital ground, Hospital Street, Hermanus	Forensic Pathology Laboratory	Overberg	Overstrand	Winelands / Overberg	5393	810	810 On Hospital site	20 250	-34.422667	19.228056WCG	00/
122	Hermanus Hospital	Hermanus		District Hospital		Overstrand	Winelands / Overberg	5393	7 265	47 264	268 805	-34.422417	19.227705WCG	/CG
123	Hermanus Hospital Residential	Hermanus	Hospital Street, Hermanus	Residential accommodation	Overberg	Overstrand	Winelands / Overberg	5393	400	47 264	10 000	-34.422417	19.227705WCG	/CG

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

OWNERSHIP STATUS	vcG	NCG	VCG	90A	VCG	NCG	VCG	90A	VCG	90A	90A	NCG	VCG	18.665391 Unregistered - Municipal	90A	90A	22.531180To be transferred	VCG	VCG	VCG
LONGITUDE	21.254840WCG	22.572541WCG	23.097630WCG	18.999039WCG	18.998580WCG	18.874970WCG	18.577720WCG	18.646700WCG	21.269070WCG	18.609190WCG	18.609167WCG	18.846490WCG	23.063055WCG	18.665391 N	18.667877WCG	18.673950WCG	22.531180	18.863890WCG	18.624210WCG	19.024310WCG
LATITUDE	-34.093490	-32.352219	-34.048580	-33.639062	-33.639210	-33.925370	-34.011130	-33.575120	-33.487080	-33.890439	-33.891944	-33.919230	-34.038221	-34.028750	-34.051927	-34.050240	-33.326090	-33.809600	-31.772570	-33.739200
REPLACEMENT COST @ JANUARY 2022 x R1 000	2 500	26 125	12 125	19 200	22 975	20 975	46 172	3 000	2 500	973 655	225 825	12 575	11 425	203 910	26 500	868 945	1 850	7 250	7 500	8 650
	In Riversdale Hospital	11 772	572	On Clinic site	16 136	3000 Part of larger Site	5 503	617	In Ladismith Hospital	195 530	19 200	1 7 14	2 361	16 758	4363 Part of larger Site	121 721	200	1 310	1 508	543
BUILDING LAND EXTENT (M²) EXTENT (M²)	100	1 045	485	892	919	839	1358	120	100	26315	9 033	503	457	5 826	1 060	23 485	74	290	300	346
ERF NO	3832	8909	18841	928	558	16432	2498 & 2499	388	768	10777	10777	3099	18840	13423	19176	19176	167	3630	1969	1267
GEOGRAPHIC SERVICE AREA	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Metro West	West Coast	Garden Route / Central Karoo	Metro East	Metro East	Winelands / Overberg	Garden Route / Central Karoo	Metro East	Metro East	Metro East	Garden Route / Central Karoo	Winelands / Overberg	West Coast	Winelands / Overberg
LOCAL MUNICIPALITY	Hessedna	Beaufort West	Knysna	Drakenstein	Drakenstein	Stellenbosch	City of Cape Town	Swartland	Kannaland	City of Cape Town	City of Cape Town	Stellenbosch	Knysna	City of Cape Town	City of Cape Town	City of Cape Town	Prince Albert	Stellenbosch	Matzikama	Drakenstein
DISTRICT/ SUB- DISTRICT	Garden Route	Central Karoo	Garden Route	Cape Winelands	Cape Winelands	Cape Winelands	Mitchell's Plain	West Coast	Garden Route	Tygerberg	Tygerberg	Cape Winelands	Garden Route	Khayelitsha	Khayelitsha	Khayelitsha	Central Karoo	Cape Winelands	West Coast	Cape Winelands
FACILITY TYPE	Sub-district Office	Clinic	Clinic	SWE	Olinic	Olinic	coc	Satellite Clinic	Sub-district Office	District Hospital	Residential accommodation	Slinic	Olinic	CHC	EMS	District Hospital	Satellite Clinic	Olinic	Clinic	Clinic
STREET ADDRESS	1 Hospital Street, Riversdale	uw Street & , Hillside, est	Chapel Street, Hornlee, C Knysna	or of clinic , C/o Lombard & Street, Wellington		ldas ch	Msingezane Street, Philippi	esnout & n Streets, raal, Malmesbury		C/o Mike Pienaar Boulevard & Frans Conradie Drive, Bellville	C/o Mike Pienaar Boulevard & Frans Conradie Drive, Bellville	_	eet, (nysna	Sulami Drive, Site B, Khayelitsha	On hospital ground, C/o E Walter Sisulu & Steve Biko Drive, Khayelitsha	C/o Walter Sisulu & Steve Biko Drive, Khayelitsha	Bloekom Street, Klaarstroom	342 Merchant Street, C Klapmuts	Street, Klawer	Keerweeder Road, Klein C Drakenstein, Paarl
TOWN / SUBURB	Riversdale	Beaufort West	Knysna	Wellington	Wellington	Stellenbosch	Philippi	Kalbaskraal	Ladismith	Bellville	Bellville	Stellenbosch	Knysna	Khayelitsha	Khayelitsha	Khayelitsha	Klaarstroom	Klapmuts	Klawer	Paarl
FACILITY NAME	Hessequa Sub-district Office	Hillside Clinic	Hornlee Clinic	Huis McCrone Ambulance Station	Huis McCrone Clinic	das Valley Clinic	nzame Zabantu CDC	Kalbaskraal Satellite Clinic	Kannaland Sub-district Office	Karl Bremer Hospital	Karl Bremer Hospital Residential	Kayamandi Clinic	Khayelethu Clinic	Khayelitsha (Site B) CHC	Khayelitsha Ambulance Khayelitsha Station	Khayelitsha Hospital	Klaarstroom Satellite Clinic	Klapmuts Clinic	Klawer Clinic	Klein Drakenstein Clinic Paarl
ON ON	124 He Of	125 Hi	126 Hc	127 Hu	128 Hu	129 lda	130 Inz	131 Cii	132 Ka Of	133 Ka	134 Ka Re	135 Ka	136 Kh	137 Kh CP	138 Kh St	139 Kh	140 KK	141 Kl	142 Kl	

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

OWNERSHIP STATUS	9WCG	0WCG	0WCG	0WCG	90M9	2WCG	90W0	0WCG	8WCG	0WCG	0WCG	18.722020To be transferred	0To be transferred	1WCG	0WCG	23.319765To be acquired	23.319180To be acquired	0WCG	7WCG	0WCG	0WCG	0To be transferred
LONGITUDE	19.016149WCG	23.059810WCG	23.073940WCG	23.058380WCG	23.052806WCG	23.052562WCG	23.071270WCG	23.058380WCG	23.047728WCG	18.289720WCG	18.677770WCG	18.72202	23.297100	22.474341WCG	22.581230WCG	23.31976	23.31918	18.953110WCG	21.265297WCG	21.268350WCG	18.464530WCG	20.851120
LATITUDE	-34.340750	-34.037640	-34.028160	-34.036960	-34.038423	-34.038398	-34.037015	-34.036960	-34.037980	-31.525830	-33.017600	-33.853500	-34.087720	-33.999450	-32.368590	-34.053571	-34.052780	-33.919400	-33.486807	-33.486500	-34.021000	-33.194360
REPLACEMENT COST @ JANUARY 2022 × R1 000	11 375	38 250	90 474	351 500	2 700	3 750	4 500	2 500	6 025	3 000	3 375	82 600	6 850	15 000	8 425	28 350	88 740	8 725	4 500	7 625	134 504	26 475
LAND EXTENT (M²)	2 2 1 8	142 420	6 924	142 420	428	428	696	In Knysna Hospital	603	2 145	2 000	11 000	1 846	3 200	1 661	20 911	20 911	1 577	1 500	1000 Part of larger Hospital Site	15 034	8000 Part of
BUILDING EXTENT (M²)	455	1 530	2 661	9 500	108	150	180	100	241	120	135	2 360	274	009	337	1 134	2610	349	180	305	3956	1 059
ERF NO	8662	1364, 1360, 1368	13567	1364, 1360, 1368	1172	1173	2382	1364, 1360, 1368	4918	685	451	9831	118,119	11112	3075	4918	4918	633	4,5,6	2280	70422	104
GEOGRAPHIC SERVICE AREA	Winelands / Overberg	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	West Coast	West Coast	Metro East	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Winelands / Overberg	Garden Route / Central Karoo	Garden Route / Central Karoo	Metro West	Garden Route /
LOCAL	Overstrand	Knysna	Knysna	Knysna	Knysna	Knysna	Knysna	Knysna	Knysna	Matzikama	Swartland	City of Cape Town	Bitou	George	Beaufort West	Bitou	Bitou	Stellenbosch	Kannaland	Kannaland	City of Cape Town	Laingsburg
DISTRICT / SUB- DISTRICT	Overberg	Garden Route	Garden Route	Garden Route	Garden Route		Garden Route		Garden Route	West Coast	West Coast	Northern	Garden Route	Garden Route	Central Karoo	Garden Route	Garden Route	Cape Winelands	Garden Route	Garden Route	Southern	Central Karoo
FACILITY TYPE	Clinic	EMS	срс	District Hospital	Residential accommodation	Residential accommodation	Residential accommodation	Sub-district Office	Clinic	Satellite Clinic	Satellite Clinic	ОНС	Clinic	Clinic	Clinic	EMS	coc	Olinic	EMS	Clinic	CDC	Clinic
STREET ADDRESS	C/o Borivier Way & 15th C Avenue. Kleinmond	On hospital ground, Main EMS Road, Knysna	; ysna	æ	Green Street, Knysna	Green Street, Knysna	Kamassi Street, Knysna F	Main Street, Knysna	10 Mortimer Street, Knysna	Main Road, Koekenaap	Main Street, Koringberg	303, 6th Avenue, Kraaifontein	yen Street,	eet, hu, George		Sishuba kuthula		School Street, Kylemore, Clinic Stellenbosch	æt,	Upper Hospital Street, C Ladismith	Burnham Road, Plumstead	r Road,
TOWN / SUBURB	Kleinmond	Knysna	Knysna	Knysna	Knysna	Knysna	Knysna	Knysna	Knysna	Lutzville	Koringberg	Kraaifontein	Plettenberg Bay	George	Beaufort West	Plettenberg Bay	Plettenberg Bay	Stellenbosch	Ladismith	Ladismith	Plumstead	Laingsburg
FACILITY NAME	Kleinmond Clinic	Knysna Ambulance Station	Knysna CDC	Knysna Hospital	Knysna Hospital Residential	Knysna Hospital Residential	Knysna Hospital Residential	Knysna Sub-district Office	Knysna Town Clinic	Koekenaap Satellite Clinic	Koringberg Satellite Clinic	Kraaifontein CHC	Kranshoek Clinic	Kuyasa (George) Clinic George	Kwamandlenkosi Clinic Beaufort West	Kwanokuthula Ambulance Station	Kwanokuthula CDC	Kylemore Clinic	Ladismith Ambulance Station	Ladismith Clinic	Lady Michaelis CDC	Laingsburg Clinic
<u> </u>	144 Kle	145 Kn	146 Kn	147 Kn	148 Kn Re	149 Re	150 Kn Re	151 자	152 Kn	153 Cii	154 Ko Cli	155 Kr	156 Kr	157 Ku	158 Kv	159 Kw An	160 Kv	161 Ky	162 La Sta	163 La	164 La	165 La

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

															pe e.								
OWNERSHIP STATUS	WCG	wce	WCG	Unregistered - Municipal	WCG	wce	wce	WCG	WCG	wce	wce	18.670486 Unregistered - Municipal	wce	wce	To be transferred	WCG	wce	wce	wce	WCG	WCG	WCG	WCG
LONGITUDE	18.703530WCG	18.717500WCG	18.714687WCG	18.477020	18.992900WCG	19.829060WCG	21.419080WCG	21.514930WCG	18.615230WCG	18.660000WCG		18.670486	18.622222WCG	18.613120WCG	18.038340	20.122520WCG	20.129030WCG	20.123180WCG	20.122003WCG	18.664330WCG	22.128130WCG	22.127550WCG	22.127550WCG
	-33.465560	-33.467222	-33.471127	-33.512840	-33.675310	-33.947630	-34.325860	-32.663740	-34.026350	-33.901111		-34.051688	-34.046667	-34.021270	-30.872060	-33.798100	-33.782810	-33.797530	-33.798060	-33.149820	-34.185600	-34.185860	-34.185860
REPLACEMENT COST @ JANUARY 2022 × R1 000	91 018	25 400	44 936	11 424	16 592	9.12	11 100	3 750	1 717 400	10 000	121 475	158 338	238 455	953 527	3 250	2 500	23 600	94 902	25 900	16 875	4 500	217 708	2 500
	5 712	1 016 On Hospital site	7 105	2 500	2 669	639	1 884	90 / 6	845 851	400 On Hospital site	4 859 On Hospital site	2 000	12 469	228 832		41 594	3 011	41 594	41 594	2 035	53 237	53 237	In Mossel Bay Hospital
	2677	1 0 1 6	1 096	336	488	279	444	150	969 89	400	4 859	4 657	6813	25 771	130	100	944	2 565	1 036	675	180	5 884	100
ERF	7514	5058	10891	1291	644	1330	1450	519	21763	9009	14298 & 15350	40673	60715	21763	334	4 & 909	5214	4 & 909	4 & 909	3713	3215	3215	3215
GEOGRAPHIC SERVICE AREA	West Coast	West Coast	West Coast	Metro West	Winelands / Overberg	Winelands / Overberg	Garden Route / Central Karoo	Garden Route / Central Karoo	Metro West	Metro East	Metro East	Metro East	Metro West	Metro West	West Coast	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	West Coast	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo
LOCAL MUNICIPALITY	Swartland	Swartland	Swartland	City of Cape Town	Drakenstein	-angeberg	Hessequa	Beaufort West	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	Matzikama	-angeberg	-angeberg	-angeberg	-angeberg	Swartland	Mossel Bay	Mossel Bay	Mossel Bay
:T/	West Coast	West Coast	West Coast	Western	spue	Cape Winelands L	Garden Route F	Central Karoo E	Mitchell's Plain (Tygerberg	Tygerberg			Mitchell's Plain (-	Cape Winelands L	Cape Winelands L	_	Cape Winelands L	West Coast	Garden Route	Garden Route	Garden Route
FACILITY TYPE	CDC	Forensic Pathology Laboratory	TB Hospital	CDC	CDC	Clinic	Satellite Clinic	Satellite Clinic	Store and other	Store and other	Office	CDC	СНС	District Hospital	Satellite Clinic	EMS	Clinic	District Hospital	Residential accommodation	Clinic	EMS	District Hospital	Sub-district Office
STREET ADDRESS	Jakaranda Street, Malmesbury	PG Nelson Street, Malmesbury (on hospital site)	Schoonspruit Way, Malmesbury	C/o Adam & Liedeman Street, Mamre	Mafila Street, Mbekweni	Tindall Street, McGregor	Erica Crescent, Melkhoutfontein	Hugenot Street, Merweville	Highlands Drive, Mitchell's Plain	De La Haye Road, Stikland	Floor 11, Tygerberg Hospital, Parow	Steve Biko Road, Harare CDC	First Avenue, Eastridge, Mitchell's Plain	8 AZ Berman Drive, Lentegeur, Mitchell's Plain	Main Road, Molsvlei	On hospital ground, Church Street, Montagu	Park Street, Montagu	C/o Hospital & Kerk Street, Montagu	C/o Hospital & Kerk Street, Montagu	C/o Loop & Main Street, Moorreesburg	On hospital ground, 12th EMS Avenue, Mossel Bay	12th Avenue, Mossel Bay	12th Avenue, Mossel Bay
TOWN / SUBURB	Malmesbury	Malmesbury	Malmesbury	Mamre	Paarl	McGregor	Stilbaai	Merweville	Mitchell's Plain	Stikland	Cape Town	Khayelitsha	Mitchell's Plain	Mitchell's Plain	Molsvlei	Montagu	Montagu	Montagu	Montagu	Moorreesburg	Mossel Bay	Mossel Bay	Mossel Bay
FACILITY NAME	Malmesbury CDC	Malmesbury FPL	Malmesbury ID HospitalMalmesbury	Mamre CDC	Mbekweni CDC	McGregor Clinic	Melkhoutfontein Satellite Clinic	Merweville Satellite Clinic	Metro FIM Store	Metropole Archive space	Metropole Satellite Office	Michael Mapongwana CDC	Mitchell's Plain CHC	Mitchell's Plain Hospital Mitchell's Plain	Molsvlei Satellite Clinic	Montagu Ambulance Station	Montagu Clinic	Montagu Hospital	Montagu Hospital Residential	Moorreesburg Clinic	Mossel Bay Ambulance Mossel Bay Station	Mossel Bay Hospital	Mossel Bay Sub-district Mossel Bay Office
	189 Ma	190 Ma	191 Ma	192 Ma	193 MR	194 Mc	195 Me Sa	196 Me Cli	197 Me	198 Me				202 Mi				206 Mc	207 Mc Re	208 Mc	209 Mc Sta	210 Mc	211 Mc Of

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

OWNERSHIP STATUS	VCG	23.769020 To be transferred	23.769280To be transferred	VCG	vcG	VCG	VCG	VCG	VCG	22.567150To be transferred	WCG	VCG	18.65015To be transferred from CoCT as part of 9 priority sites	WCG	To be transferred from CoCT as part of 9 priority sites	WCG.	wce	WCG
LONGITUDE	18.474730WCG	23.769020	23.769280	19.893120WCG	19.340040WCG	23.005240WCG	22.607800WCG	23.342280WCG	18.415930WCG	22.567150	18.963450WCG	19.893480WCG	18.65015	18.857763WCG	18.58525	18.464452WCG	19.168970WCG	19.310050WCG
LATITUDE	-33.949760	-31.962090	-31.962320	-34.470400	-33.356360	-32.088770	-32.352740	-34.052610	-33.906030	-32.375780	-33.687790	-33.818590	-34.01359	-34.112354	-33.99188	-33.939069	-34.412580	-33.023880
REPLACEMENT COST @ JANUARY 2022 × R1 000	717 254	6 250	38 517	16 250	009 6	2 500	246 375	9 525	1 170 427	10 150	13 875	7 275	53 686	49 844	37 400	210 700	4 225	8 750
LAND EXTENT (M²)	18 146	1 860	12 000	4 999	1 944	On Hospital site	77 531	199	72 495	15 317	2 595	354	9 300	2 020	8 434	0 200	4957 Undemarcated Part of larger Site	1 098
BUILDING LAND EXTENT (M²)	17 494	250	1 041	650	384	100	9 855	381	28 547	406	255	291	1 579	1 466	1 100	8 428	169	320
ERF NO	31442 - 31450	297	297	1718	5139	C)	C)	2249 & 5607	1559	3613	Portion 22 of farm 486	52	Portion of Erf 53340-RE	30445	673	Portion of Erf 27863	2549	417
GEOGRAPHIC SERVICE AREA	Metro West	Garden Route / Central Karoo	Garden Route / Central Karoo	Winelands / Overberg	Winelands / Overberg	Garden Route / Central Karoo	Garden Route / Central Karoo	Garden Route / Central Karoo	Metro West	Garden Route / Central Karoo	Winelands / Overberg	Winelands / Overberg	Metro East	Metro East	Metro West	Metro West	Winelands / Overberg	Winelands / Overberg
LOCAL MUNICIPALITY	City of Cape Town	Beaufort West	Beaufort West	Cape Agulhas	Witzenberg	Beaufort West	Beaufort West	Bitou	City of Cape Town	Beaufort West	Drakenstein	Langeberg	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	Overstrand	Witzenberg
DISTRICT / SUB- DISTRICT	Southern	Central Karoo	Central Karoo	Overberg	Cape Winelands	Central Karoo	Central Karoo	Garden Route	Western	Central Karoo	Cape Winelands	Cape Winelands	Khayelitsha	Eastern	Klipfontein	Western	Overberg	Cape Winelands
FACILITY TYPE	Regional Hospital	Olinic	District Hospital	Clinic	Clinic	Clinic		Olinic	Regional Hospital	Clinic	Olinic	Olinic	CDC	CDC	срс	Forensic Pathology Laboratory	Satellite Clinic	Clinic
STREET ADDRESS	12 Hornsey Road, Mowbray	aar & Graaf Aurraysburg		Napier	Chris Hani Drive, Nduli, C Ceres	ort Hospital, ort	Hospital Road, Nelspoort Intermediate Care Facility	2249 Mimosa Street, New Horizon	Green	Street, /eldpark, Beaufort	R45 Boland Wynkelder Turnoff Wellington / Malmesbury Road, Nieuwedrift	Burwana Street, Nkqubela	Lawrence Road, Site C, K Khayelitsha	C/o Nomzamo & Solomon Streets, Nomzamo Asanda Village, Strand	enne,	C/o Groote Schuur and Main Roads,	Onrus	C/o Sonkruin Avenue & C Church Street, Op die Berg
TOWN / SUBURB	Mowbray	Murraysburg	Murraysburg	Napier	Ceres	Nelspoort	Nelspoort	Plettenberg Bay	Green Point	Beaufort West	Paarl	Robertson	Khayelitsha	Strand	Nyanga	Observatory	Onrus	Op die Berg
FACILITY NAME	Mowbray Maternity Hospital	Murraysburg Clinic	Murraysburg Hospital	Napier Clinic	Nduli Clinic	Nelspoort Clinic	Nelspoort Intermediate Nelspoort Care Hospital	New Horizon Clinic	New Somerset Hospital Green Point	Nieuveldpark Clinic	Nieuwedrift Clinic	Nkqubela Clinic	Nolungile CDC	Nomzamo CDC	Nyanga CDC	Observatory FPL	Onrus Satellite Clinic	Op die Berg Clinic
O _N	212 M Hc	213 M	214 M	215 N	216 Nc	217 Ne	218 C	219 Ne	220 Ne	221 Ni	222 Ni	223 N		225 No	226 Ny	227 01	228 O	229 O

COST @ LATITUDE LONGITUDE S JANUARY 2022
_
81750 -33.923362 18.520658WCG
84 730
14 803 43 795 149 886
2 290 4
112656 1393 1393
Metro West Winelands / Overberg Garden Route /
as as
oute
Workshop Western District Hospital Overberg
Forest Drive Extension, Workshop Pinelands C/o Van Riebeeck & District Ho
1
Orchard Clinic De Doorns

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

	TOWN / SUBURB	SS	CILITY TYPE	RICT / B- RICT	≻	GEOGRAPHIC SERVICE AREA	ERF NO	BUILDING LAND EXTENT (M²)		REPLACEMENT COST @ JANUARY 2022 x R1 000	_ ₹	LON	OWNERSHIP STATUS
۳.	Pinelands	11 Alexandra Road, Pinelands	EMS	Nestern (City of Cape Town	Metro West	103659	4 320	24 613	108 000			18.490047 To be transferred
Ple	Plettenberg Bay	Marine Drive, Plettenberg Bay	Clinic	te	Bitou	Garden Route / Central Karoo	12707	947	10 188	23 675	-34.055390	23.367130	23.367130To be transferred
Por	Porterville	School Street, Porterville EMS		West Coast	Bergriver	West Coast	1687	46	19563 Part of larger Hospital site	1 150	-33.017910	18.994500WCG	90A
Por	Porterville	Voortrekker Road, Porterville	Olinic	West Coast	Bergriver	West Coast	1687	576	19563 Part of larger Hospital site	14 400	-33.017910	18.994500WCG	VCG
Pri	Prince Albert	1 Loop Street, Prince Albert	EMS	Central Karoo	Prince Albert	Garden Route / Central Karoo	757	111	745	2 775		22.023557	22.023557To be transferrred
Pri	Prince Albert	Lower Market Street, Prince Albert	Clinic	Central Karoo	Prince Albert	Garden Route / Central Karoo	843	828	858 On Hospital site	21 450	-33.216780	22.025780	22.025780To be transferrred
Pri	Prince Albert	Lower Market Street, Prince Albert	District Hospital		Prince Albert	Garden Route / Central Karoo	843	2012	000 02	74 444	-33.216667	22.025833	22.025833To be transferrred
Ρri	Prince Albert	Lower Market Street, Prince Albert	Residential accommodation	Central Karoo	Prince Albert	Garden Route / Central Karoo	843	300(300 On Hospital site	7 500	-33.216780	22.025780	22.025780To be transferrred
Pri Ha	Prince Alfred Hamlet	Voortrekker Street, Prince Alfred Hamlet	Olinic	Cape Winelands	ands Witzenberg	Winelands / Overberg	870	946		23 650	-33.28934	19.32678	19.32678To be transferred
Pik	Piketberg	Church Street, Piketberg	District Hospital	West Coast	Bergriver	West Coast	1769	2 3 2 8	17 090	86 136	-32.906881	18.762756WCG	NCG
Sw	swellendam	Resiesbaan Street, Swellendam	Clinic	Overberg	Swellendam	Winelands / Overberg	7296	022	888	19 250	-34.034400	20.444680WCG	vce
Ra	Rawsonville	2 Out Street, Rawsonville	Olinic	Cape Winelands	ands Breede Valley	Winelands / Overberg	837	750		18 750	-33.690410	19.318140WCG	vce
Ro	Rondebosch	Klipfontein Road, Rondebosch	Tertiary Hospital	Southern	City of Cape Town	Metro West	44412, 45918, 103641	49 249	94 087	2 019 209	-33.954444	18.487778WCG	VCG
Rei	Retreat	138 11th Avenue, Retreat	ОНО	Southern	City of Cape Town	Metro West	110130	2919	8 379	102 165	-34.058400	18.480610WCG	VCG
Rie	Riebeek West	Kachelhoffer Street, Riebeek West	Clinic	West Coast	Swartland	West Coast	1843 & 2369 (ptn of 499)	207	758	5 175	-33.352330	18.874750WCG	vce
cRie	Rietpoort Satellite ClinicRietpoort	Main Street, Rietpoort		Nest Coast	Matzikama	West Coast	296	143		3 275	-30.956730	18.041580	18.041580To be transferred
.≥ ≥	Riverlands	Waterblommetjie Street, Satellite Clinic Riverlands			Swartland	West Coast	7911	113	1 293	2 825	-33.527760	18.598110WCG	vcG
Riversdale Ambulance Riv Station	Riversdale	und, et,	EMS	Garden Route	Hessequa	Garden Route / Central Karoo	3832	415	31 874	10 375	-34.094230	21.253480WCG	VCG
.≥	Riversdale	Van Zyl Street, Riversdale	Clinic	Garden Route	Hessequa	Garden Route / Central Karoo	3832	512	31 874	12 800	-34.093168	21.254780	21.254780To be transferred
.≥	Riversdale	1 Hospital Street, Riversdale	Forensic Pathology Laboratory	Garden Route	Hessequa	Garden Route / Central Karoo	3832	100 (100 On Hospital site	2 500	-34.093490	21.254840WCG	vce
.≥	Riversdale	1 Hospital Street, Riversdale	spital	Sarden Route	Hessedna	Garden Route / Central Karoo	3832	4 964	31 874	183 668	-34.093490	21.254840WCG	vce
.≥	Riviersonderend	De Kock Street, Riviersonderend	EMS	Overberg	Theewaterskloof	Winelands / Overberg	1704	99	2 011	1 650	-34.147303	19.909531WCG	vce
S Riv	Riviersonderend Clinic Riviersonderend	De Kock Street, Riviersonderend	Olinic	Overberg	Theewaterskloof	Winelands / Overberg	1704	569	2 011	6 725	-34.148550	19.919450WCG	vce

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

OWNERSHIP STATUS	(D	(1)	(1)	(D	(D	C	(D	e transferred	e transferred	To be transferred rom CoCT as part of 9 priority sites		(D	C	(D	()	(n	(D	(T)	(D	C	(C)
LONGITUDE	19.891940WCG	19.891130WCG	22.478120WCG	20.034100WCG	18.553200WCG	17.944100WCG	17.992450WCG	18.459821To be transferred	19.007610To be transferred	18.721920 To be transferred from CoCT as par of 9 priority sites	22.802724WCG	18.959210WCG	20.858470WCG	18.983790WCG	22.083500WCG	18.986991WCG	19.453093WCG	18.870380WCG	18.870390WCG	18.657664WCG	21.406360WCG
LATITUDE LC	-33.801820	-33.801740	-33.972190	-34.536290	-33.923850	-33.008070	-32.907130	-33.932768	-33.183810	-33.866020	-34.020508	-33.840300	-34.137260	-33.602929	-34.114700	-33.711579	-34.445685	-33.930640	-33.930280	-33.902380	-34.369170
REPLACEMENT COST @ JANUARY 2022 x R1 000	7 325	111 999	12 425	2 450	25 500	12 100	2 500	14 175	13 800	19 040	11 025	18 650	3 875	3 000	3 950	192 167	12 700	10 150	321 567	1 570 587	4 600
RI LAND EXTENT (M²)	58637 Part of larger Hospital Site	58 637	2 529			1 048	In Vredenburg Hospital	1 983	5 312	3 500	10 000	27 798	1 200	2 143	1 000	547 031	2 593	406 On Hospital site	25 056	1 411 143	1 884
BUILDING EXTENT (M²)	293	3 027	497	86	750	484	100	292	552	260	441	746	155	120	158	4 687	208	406	8 691	38 307	184
ERF NO	2255	2255	5540	1393	3060	14710	16632	16303 - 16305	534	2845 (portion)	2022	Prt3 of farm 940	92	144 Pnt 4	6267	21289, 21291, 21292	1779	9609	9609	9300	522
GEOGRAPHIC SERVICE AREA	Winelands / Overberg	Winelands / Overberg	Garden Route / Central Karoo	Winelands / Overberg	Metro East	West Coast	West Coast	Metro West	Winelands / Overberg	*	Garden Route / Central Karoo	Winelands / Overberg	Garden Route / Central Karoo	Winelands / Overberg	Garden Route / Central Karoo	West Coast	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Metro East	Garden Route / Central Karoo
LOCAL	angeberg	Langeberg	George	Sape Agulhas	City of Cape Town	Saldanha	Saldanha	City of Cape Town	lands Drakenstein	City of Cape Town	Knysna	lands Drakenstein	Hessedna	Drakenstein	Mossel Bay	Swartland	Overstrand	lands Stellenbosch	Stellenbosch	City of Cape Town	Hessedna
DISTRICT / SUB- DISTRICT	Cape Winelands L	Cape Winelands L	Garden Route G	Overberg	Tygerberg	West Coast S	West Coast S	Western	Cape Winelands	Northern	Garden Route K	Cape Winelands	Garden Route F	Cape Winelands	Garden Route	West Coast S	Overberg	Cape Winelands S	Cape Winelands S	Tygerberg	Garden Route
FACILITY TYPE	EMS	District Hospital	Clinic	Store and other	CDC	Clinic	Sub-district Office	Forensic Pathology Laboratory	Clinic	CDC	Clinic	Clinic	Satellite Clinic	Clinic	Satellite Clinic	TB Hospital	Clinic	EMS	District Hospital	Psychiatric Hospital	Satellite Clinic
STREET ADDRESS	On hospital ground, Oudtshoorn Street, Robertson	hoorn Street,	Canary Street, Rosemore, George	C/o Van Riebeeck & Dorpsig Street, Bredasdorp	Texel Street, Ruyterwacht	Saldanha Road, Saldanha	Voortrekker Street, Vredenburg	Avenue, Salt	Main Road, Saron	Eoan Ave, Scottsdene, Kraaifontein	Pelican Lane, Sedgefield Clinic	Watergat Road, Simondium	School Street, Slangrivier	R44, Hermon Road, Hermon, Wellington	C/o Mandela & Gampiro Streets, Sonskyn Valley, Hartenbos	Meaker Street, Paarl	Mathilda May Street, Stanford	On hospital ground, Merryman Street, Stellenbosch	Merriman Avenue, Stellenbosch	De La Haye Road, Stikland	Main Road, Still Bay
TOWN / SUBURB	Robertson	Robertson	George	Bredasdorp	Goodwood	Saldanha	Vredenburg	Cape Town	Saron	Kraaifontein	Sedgefield	Paarl	Slangrivier	Wellington	Hartenbos	Paarl	Stanford	Stellenbosch	Stellenbosch	Stikland	Still Bay
FACILITY NAME	Robertson Ambulance Station	Robertson Hospital	Rosemoor Clinic	Rural Health Services Patient Medical Records	acht CDC	Saldanha Clinic	Saldanha Sub-district Office	Salt River FPL	Saron Clinic	Scottsdene CDC	Sedgefield Clinic	Simondium Clinic	Slangrivier Satellite Clinic	Soetendal Clinic	Sonskyn Vallei Satellite Hartenbos Clinic	Sonstraal Hospital	Stanford Clinic	Stellenbosch Ambulance Station	Stellenbosch Hospital	Stikland Hospital	Still Bay Satellite Clinic Still Bay
<u> </u>	274 Rc Str	275 Rc	276 Rc	277 Ru Pa Re	278 Ru	279 Sa		281 Sa	282 Sa	283 Sc	284 Se	285 Sir	286 SI _E	287 So	288 So Cli	289 So	290 St	291 Ste	292 Ste	293 Sti	294 Sti

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

OWNERSHIP STATUS												ansferred									
	90MC	DPGWC	90WC	90WG)WCG	8WCG	90WC	9WCG	9WCG	9 0 MCG	9 0 MCG	22.241150To be transferred	5WCG	3WCG	90WC	90WC	5WCG	2WCG	SWCG	2WCG	2WCG
LONGITUDE	20.033430WCG	20.653460PGWC	18.723460WCG	20.448229WCG	20.450730WCG	20.443068WCG	20.449910WCG	20.449910WCG	18.627030WCG	18.987600WCG	22.487620WCG	22.241150	20.028875WCG	20.028913WCG	19.146870WCG	19.146570WCG	18.612685WCG	18.612222WCG	18.612946WCG	18.612222WCG	18.612222WCG
LATITUDE	-34.782820	-34.004670	-33.454280	-34.025010	-34.024120	-34.014801	-34.024250	-34.024250	-33.964430	-33.723100	-34.004600	-33.595480	-33.340686	-33.340624	-33.284920	-33.284590	-33.911972	-33.911111	-33.910245	-33.911111	-33.911111
REPLACEMENT COST @ JANUARY 2022 x R1 000	6 625	3 800	206 127	5 875	17 850	8 825	119 732	2 500	87 992	316 132	153 000	5 987	2 000	9 850	12 700	18 025	104 500	7 500	82 825	80 775	11 014 363
LAND EXTENT (M²)	265	600 Part of larger Site	76 137	3 725	63 395	519	63 395	In Swellendam Hospital	5 300	77 396	7 979	457	10320 Part of Larger Site	10320 Part of Larger Site	7 013	7 013	4 180 On Hospital site	300 On Hospital site	3 313 On Hospital site	590 242	590 242
BUILDING EXTENT (M²) E	265	152	5571	235	714	353	3 236	100	2 588	9 298	4 500	239	200	394	208	721	4 180 (300	3313(3 231	268 643
ERF NO	4089	420	5058	4637	20	892	90	90	26437,26438	10875	11118 (portion of Erf 2186)	11494	927	927	2440	2440	14298 & 15350	14298	14298 & 15350	15350	14298 & 15350
GEOGRAPHIC SERVICE AREA	Winelands / Overberg	Winelands / Overberg	West Coast	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Metro East	Winelands / Overberg	Garden Route / Central Karoo	Garden Route / Central Karoo	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Metro East	Metro East	Metro East	Metro East	Metro East
LOCAL MUNICIPALITY	Cape Agulhas	Swellendam	Swartland	Swellendam	Swellendam	Swellendam	Swellendam	Cape Agulhas	City of Cape Town	ands Drakenstein	George	Oudtshoorn	Breede Valley	Breede Valley	Witzenberg	Witzenberg	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town
DISTRICT / SUB- DISTRICT	Overberg	Overberg	West Coast	Overberg	Overberg	Overberg	Overberg	Overberg	Tygerberg	Cape Winelands	Garden Route	Garden Route	Cape Winelands	Cape Winelands	Cape Winelands Witzenberg	Cape Winelands	Tygerberg	Tygerberg	Tygerberg	Tygerberg	Tygerberg
FACILITY TYPE	Clinic	Clinic	District Hospital	EMS	Clinic	Forensic Pathology aboratory	spital	Sub-district Office	SDC	CDC	CDC	Clinic	EMS	Clinic	EMS	Clinic	EMS	EMS Disaster Management Centre	EMS College	Forensic Pathology Laboratory	Central Hospital
STREET ADDRESS	Deining Avenue, Struisbaai	le, Suurbraak	PG Nelson Street, Malmesbury	eet,	18 Drosdy Street, Swellendam	1 Von Manger Street, Swellendam	8 Drosdy Street, Swellendam	8 Drosdy Street, Swellendam	C/o Silversands & Outenikwa Roads, Delft		Sandkraal Road Thembalethu George	Street, srus, orn	., Touws		3 Plein Street, Tulbagh	Steinthal Road, Tulbagh	On hospital site, U2 building, Fransie van Zyl Avenue, Parow	, Fransie , Parow	On hospital site, College Building, Fransie van Zyl Avenue	ital site, Fransie Avenue, Parow	Fransie van Zyl Avenue, Parow
TOWN / SUBURB	Struisbaai	Suurbraak	Malmesbury	Swellendam	Swellendam	Swellendam	Swellendam	Swellendam	Delft	Paarl	George	Oudtshoorn	Touws River	Touws River	Tulbagh	Tulbagh	Parow	Parow	Parow	Parow	Parow
FACILITY NAME	Struisbaai Clinic	Suurbraak Clinic	Swartland Hospital	Swellendam Ambulance Station	Swellendam Clinic	Swellendam FPL	Swellendam Hospital	Swellendam Sub- district Office	ay CDC	TC Newman CDC	Thembalethu CDC	Toekomsrus Clinic	Fouws River Ambulance Station	Touws River Clinic	Tulbagh Ambulance Station	ulbagh Clinic	Tygerberg Ambulance Station	ygerberg Disaster Aanagement Centre	ygerberg EMS Jollege	ygerberg FPL	rygerberg Hospital
ON	295 St	296 St	297 Sv	298 Sv Ar	299 Sv	300 sv	301 Sv	302 Sv dis	303 S)	304 TC	305 Th	306 Tc	307 Tc	308 Tc	1S 11 60€	310 Tu	311 Ty St	312 Ty	313 Ty	314 Ty	315 Ty

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

OWNERSHIP STATUS			To be transferred	ransferred				To be transferred											18.510550To be transferred from SAPS		
	SWCG	5WCG	To be to	To be to	9)WCG	90WC)WCG		90WC	9MCG	5WCG	9 WCG)WCG	3WCG	5WCG	PGWC	9)WCG	9MCG	To be trans from SAPS)WCG	SWCG
LONGITUDE	18.612222WCG	18.612222WCG	23.112780	23.125440To be transferred	18.482500WCG	18.747700WCG	21.460090WCG	18.543460	18.165520WCG	18.459590WCG	19.284992WCG	19.288185WCG	19.538900WCG	17.990788WCG	17.990265WCG	17.99802PGWC	17.992450WCG	18.504060WCG	18.510550	18.504810WCG	19.453672WCG
LATITUDE	-33.911111	-33.911111	-33.662770	-33.659580	-33.938889	-31.598900	-33.748860	-33.947890	-32.773760	-34.011890	-33.992015	-33.992798	-34.049900	-32.913627	-32.913005	-32.90590	-32.907130	-31.669850	-31.661440	-31.669420	-33.644984
REPLACEMENT COST @ JANUARY 2022 x R1 000	25 000	211 925	11 625	49 506	1 655 949	5 875	5 413	156 800	7 475	512 117	10 825	2 500	1 200	8 925	5 150	2 200	297 258	29 400	6 250	140 193	69 325
LAND EXTENT (M²)	1 000 On Hospital site	8 477 On Hospital site		2 950	448 444	3 181	1 441	98 260	1 494	43 000	1 408		647	49 899	487	1 179	49 899	1 176 On Hospital site	800 Part of larger SAPS Site	70 987	
BUILDING EXTENT (M²)	1 000	8 477 (465	1 338	40 389	235	217	4 480	299	13841	433	100	48	357	206	88	8 034	1176	250	3 789	2773
ERF NO	14298 & 15350	14298 & 15350	962	1047	26439 & 115697	1314	114	100010	452	362, 66052- 55, 67406 & 67386	1480	289 & 479	1319	16632	16252	1213	16632	207	1268	207	1722
GEOGRAPHIC SERVICE AREA	Metro East	Metro East	Garden Route / Central Karoo	Garden Route / Central Karoo	Metro West	West Coast	Garden Route / Central Karoo	Metro West	West Coast	Metro West	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	West Coast	West Coast	West Coast	West Coast	West Coast	West Coast	West Coast	Winelands / Overberg
LOCAL	City of Cape Town	City of Cape Town	George	George	City of Cape Town	Matzikama 💮 💮	Kannaland	City of Cape Town	Bergriver	City of Cape Town	The ewaters kloof	lheewaterskloof	The ewaters kloof	Saldanha	Saldanha	Saldanha	Saldanha	Matzikama	Matzikama	Matzikama	Breede Valley
DISTRICT / SUB- DISTRICT	Tygerberg	Tygerberg	Garden Route	Garden Route	Western	West Coast	Garden Route	Western	West Coast	Southern	Overberg	Overberg	Overberg	West Coast	West Coast	West Coast	West Coast	West Coast	West Coast	West Coast	Cape Winelands E
FACILITY TYPE	Residential accommodation	Provincial Laundry	Clinic	District Hospital	Psychiatric Hospital	Clinic	Satellite Clinic	ОНО	Clinic	District Hospital	Clinic	Mobile Garage	Satellite Clinic	EMS	Clinic	Forensic Pathology Laboratory	District Hospital	EMS	Forensic Pathology Laboratory	District Hospital	Nurses residential accommodation
STREET ADDRESS	On hospital site, Fransie van Zvl Avenue, Parow	On hospital site, Fransie van Zvl Avenue, Parow	Long Street, Uniondale	Hospital Street, Uniondale	Alexandra Way, Pinelands	Street, Van	Voortrekker Street, Van Wyksdorp	Candlewood Road, Bonteheuwel	1 Noordhoek Street, Velddrift	Alphen Hill Road, Wynberg	6 Protea Street, Villiersdorp	Main Road, Villiersdorp	Main Street, Voorstekraal	Vredenburg Hospital, 123 Voortrekker Street, Vredenburg	Waterkant Street, Vredenburg	3 Koster Street, Vredenburg	Voortrekker Street, Vredenburg	On hospital ground, Kooperasie Street, Vredendal	1 River Street, VredendalForensic Pathology Laboratory	Van Der Stel Street, Vredendal	Riebeeck Street, Worcester
TOWN / SUBURB	Parow	Parow	Uniondale	Uniondale	Observatory	Van Rhynsdorp	Van Wyksdorp	Bonteheuwel	Velddrif	Wynberg	Villiersdorp	Villiersdorp	Voorstekraal, Genadendal	Vredenburg	Vredenburg	Vredenburg	Vredenburg	Vredendal	Vredendal	Vredendal	Worcester
FACILITY NAME	Tygerberg Hospital Residential	Tygerberg Laundry	Jniondale (Lyonsville)	Jniondale Hospital	Valkenberg Hospital	Van Rhynsdorp Clinic	Van Wyksdorp Satellite Van Wyksdorp Clinic	Vanguard CHC	Velddrif Clinic	Victoria Hospital	Villiersdorp Clinic	Villiersdorp Mobile Garage	rraal Satellite	Vredenburg Ambulance Vredenburg Station	Vredenburg Clinic	/redenburg FPL	/redenburg Hospital	Vredendal Ambulance Station	Vredendal FPL	Vredendal Hospital	WCCN Boland Overberg Campus - Erika Hostel
ON F	316 Tyg	317 Tyg	318 Union Clinic	319 Unic	320 Valk	321 Van	322 Van W Clinic	323 Van	324 Velc	325 Vict	326 Villie	327 Villie Gan	328 Voors Clinic	329 Vred Stat	330 Vre	331 Vre	332 Vre	333 Vred Stat	334 Vrec	335 Vre	336 WC Ove Erik

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

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OWNERSHIP STATUS	wce	wce	MCG	MCG	wce	MCG	WCG	WCG	wce	MCG	MCG	MCG	wce	MCG	wce	90M	WCG	WCG
LONGITUDE	18.551435WCG	18.551435WCG	22.451570WCG	18.995590WCG	18.495336WCG	18.494780WCG	18.619600WCG	18.486068WCG	18.905550WCG	19.197116WCG	19.446621WCG	19.445866WCG	19.460080WCG	19.446621WCG	19.456583WCG	19.458310MCG	19.458056WCG	19.458310WCG
LATITUDE LONGITUDE	-33.969794	-33.969794	-33.953840	-33.664550	-33.564443	-33.564690	-34.024587	-33.960398	-33.670740	-33.413534	-33.644235	-33.647797	-33.644790	-33.644235	-33.646555	-33.644850	-33.645556	-33.644850
REPLACEMENT COST @ JANUARY 2022 x R1 000	16 500	71 950	72 500	49 300	10 100	208 791	516 475	37 500	3 000	23 650	32 575	12 500	40 800	12 500	35 125	1 208 024	93 550	4 000
LAND EXTENT (M²)		219 489	5 332	45 608	11 774	16 000	1 078 481	5 433	2000 Part of Farm	5623.1	3 590	1 795	Part of hospital site	3 590	57 585	122 635	57 585	160 On Hospital site
BUILDING EXTENT (M²)	099	2878	2 900	1 450	404	5 643	20 659	1 500	120	946	1 303	200	1 200	200	1 405	29 464	3742	160 (
ERF NO		101670-71	19787	14362	11562	2740	21763	74892	Ptn 20 of Farm 174	3184	2645	1395	4029	2645	4028	4, 192, (1688 transferred FET college), 3074, 3076, 3389, 4029	4029	4, 192, (1688 transferred FET college), 3074, 3076, 3389, 4029
GEOGRAPHIC SERVICE AREA	Metro West	Metro West	Garden Route / Central Karoo	Winelands / Overberg	Metro West	Metro West	Metro West	Metro West	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg	Winelands / Overberg
LOCAL MUNICIPALITY	City of Cape Town	City of Cape Town	ebuoeg	Drakenstein	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	lands Drakenstein	Witzenberg	Breede Valley	lands Breede Valley	Breede Valley	sreede Valley	lands Breede Valley	lands Breede Valley	lands Breede Valley	lands Breede Valley
DISTRICT / SUB- DISTRICT	(lipfontein	(lipfontein (Garden Route	Cape Winelands [Western	Western (Mitchell's Plain		Cape Winelands [Cape Winelands N	Cape Winelands E	Cape Winelands E	Cape Winelands E	Sape Winelands Breede Valley	Cape Winelands E	Cape Winelands E	Sape Winelands	Cape Winelands
FACILITY TYPE	ursing College	ursing College	Nursing College	coc	EMS	District Hospital	Rehabilitation Unit	Sychiatric Step down	Clinic	Slinic	EMS	Workshop)DC	EMS Disaster Management Centre	Forensic Pathology aboratory		Residential accommodation	Vorkshop
STREET ADDRESS	Klipfontein Road, Athlone	Klipfontein Road, Athlone	treet, George	Dr Abduraghman Road, C Wellington	On hospital site, Wesfleur Circle, Wesfleur, Atlantis	Wesfleur Circle, Wesfleur, Atlantis	On Lentegeur Hospital F site, 103 Highlands, AZ Berman Drive, Mitchell's Plain	Milner Road, Rondebosch	Plot nr 174, Windmeul, C Agter Paarl	Eeufees street, Wolseley Clinic	10 Murray Street, Worcester	94 Durban Street, Worcester	Sugget Street, WorcesterCDC	10 Murray Street, Worcester	I site, C/o ugget Street, L	Murray Street, Worcester Regional Hospital	C/O Meiring Street & Residential Sugget Street, Worcesteraccommodation	Murray Street, Worcester/Workshop
TOWN / SUBURB	Cape Town	Athlone	George	Wellington	Atlantis	Atlantis	Mitchell's Plain	Rondebosch	Paarl	Wolseley	Worcester	Worcester	Worcester	Worcester	Worcester	Worcester	Worcester	Worcester
FACILITY NAME	WCCN Central	WCCN Metro West Campus	WCCN Southern Cape Karoo Campus	Wellington CDC	Wesfleur Ambulance Station	Wesfleur Hospital	Western Cape Rehabilitation Centre	William Slater Psychiatric OPD	Windmeul Clinic	Wolseley Clinic	Worcester Ambulance Station	Worcester Ambulance Station Workshop	Norcester CDC	Worcester Disaster Management Centre	Worcester FPL	Worcester Hospital	Worcester Hospital Residential	Worcester HT Maintenance Hub
ON	337 W Ac	338 W	339 W Ka	340 W	341 W St		343 R. R.	344 W Ps	345 W	346 W	347 W St	348 St.	349 W	350 W	351 W	352 W	353 W	354 W

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

N	NO FACILITY NAME	TOWN / SUBURB	STREET ADDRESS FACILITY TYPE	FACILITY TYPE	DISTRICT / SUB- DISTRICT	LOCAL	GEOGRAPHIC SERVICE AREA	ERF NO	BUILDING EXTENT (M²) E	LAND EXTENT (M²)	BUILDING LAND COST @ EXTENT (M²) LAND AND X 2022 COST © X T 1000 X R 1000	LATITUDE	LATITUDE LONGITUDE O	OWNERSHIP STATUS
356	355 Zoar Clinic	Oudtshoorn	The Street, Zoar	Clinic	Garden Route	Kannaland	Garden Route / Central Karoo	410	263	287	6 567	6 567 -33.494930	21.446130WCG	90A
35(356 Zolani Clinic	Ashton	282 Building Road, Ashton	Clinic	Cape Winelands Langeberg	Langeberg	Winelands / Overberg	1884	383	1080 Part of larger Site		9 575 -33.837530	20.086040WCG	VCG
357	7 Zwaanswyk	Retreat	C/o Main & Station	Workshop	Southern	City of Cape Town	Metro West	83382	2512	7 139	62 800	62 800 -34.060357	18.460861WCG	VCG

Template 2.1.1: Schedule of Accommodation Currently Occupied: State-owned Health Facilities

Template 2.1.2:

Schedule of Accommodation currently occupied:

State-owned Office Accommodation

TEMPLATE 2.1.2: SCHEDULE OF ACCOMMODATION CURRENTLY OCCUPIED: STATE-OWNED OFFICE ACCOMMODATION

ON	FACILITY NAME/COMPONENT NAME	TOWN / SUBURB	STREET ADDRESS	FACILITY TYPE	COMPONENT	DISTRICT / SUB- DISTRICT / DIRECTORATE	LOCAL	ERF NO	BUILDING EXTENT (M²)	LAND EXTENT (M²)	OWNERSHIP STATUS
WC	WCGTPW BUDGET RESPONSIBILITY	,									
-	Cape Medical Depot	Cape Town	Chiappini Street, Cape Town	Office	Strategic	Assurance	City of Cape Town	564	10 000	Forms part of Alfred Street facility	wce
2	FPL & EMS Head Office (Tygerberg U2) EMS Northern division ambulance base and EMS Finance, SCM and revenue components	Parow	On hospital site, Fransie van Zyl Avenue, Parow	Office	ECCS	FPL & EMS	City of Cape Town	14298 & 15350	3 256	590 242 WCG	WCG
က	Garden Route District Office	George	Sunset Boulevard (York Park Building), St John Street, George	Office	Rural	Garden Route	George	14448, 14450 & 3475	2126	Forms part of WCG York Park office block	WCG
4	Khayelitsha / Eastern Sub-district Office	Khayelitsha	3rd floor, C/o Corner Walter Sisulu & Steve Biko Drive, Khayelitsha	Office	Metro	Khayelitsha, Eastern	City of Cape Town	19176	2 262	On Khayelitsha WCG Hospital ground	WCG
5a	Metro Head Office	Cape Town	4 Dorp Street, Cape Town (Floor 21)	Office	Head Office	Minister	City of Cape Town	3518	12 000	Forms part of 4 WCG Dorp Street Office complex	wce
2p			4 Dorp Street, Cape Town (Floor 20)		Head Office	HOD office & ECSS office					
50			4 Dorp Street, Cape Town (Floors 10,13,15,16,17)		Corporate Support Service	People Management					
2d			4 Dorp Street, Cape Town (Floors 17, 23)		Corporate Support Service	Finance Management					
Şe			4 Dorp Street, Cape Town (Floors 21 - CD, 22 - Sourding)		Corporate Support Service	Supply Change Management					
5f			4 Dorp Street, Cape Town (Floors 14, 18,24)		Strategic cluster	Strategic cluster					

FACILITY NAME/COMPONENT NAME	ENT	TOWN / SUBURB		CILITY YPE	MPONENT	DISTRICT / SUB- DISTRICT / DIRECTORATE	LOCAL	ERF NO	BUILDING EXTENT (M²)	LAND EXTENT (M²)	OWNERSHIP STATUS
Metropole Regional Office		Bellville	Beliville Health Park, Karl Bremer Hospital, Mike Pienaar Boulevard, Bellville (4th Floor, South Block)	Office	ECSS	ECSS HO	City of Cape Town	10777		Forms part of WCG Bellville Health Park Office Complex	VCG
			Beliville Health Park, Karl Bremer Hospital, Mike Pienaar Boulevard, Bellville (3rd Floor)		ECSS	ECSS Laboratory and blood services and service priority co-ordination					
			Bellville Health Park, Karl Bremer Hospital, Mike Pienaar Boulevard, Bellville (2nd Floor, North Block)		Metro	People Management					
			Beliville Health Park, Karl Bremer Hospital, Mike Pienaar Boulevard, Beliville (1st Floor, South Block)	. —	Metro	MHS & Northern & Tygerberg					
			Bellville Health Park, Karl Bremer Hospital, Mike Pienaar Boulevard, Bellville (2nd Floor, North Block)		Corporate Support Service	Finance Management					
			Bellville Health Park, Karl Bremer Hospital, Mike Pienaar Boulevard, Bellville (1st Floor, North Block)		Corporate Support Service	FIM Health Technology					
WCGH BUDGET RESPONSIBILITY	1										
Cape Agulhas Sub-district Office	i	Bredasdorp	C/o Van Riebeeck & Dorpsig Street, Bredasdorp	Sub-district Office	Rural	Overberg	Cape Agulhas	1393	100	On Otto du WCG Plessis Hospital ground	VCG
Cape Winelands District Office		Worcester	Brewelskloof Hospital, Haarlem Street, Worcester	Office	Rural	Cape Winelands	Breede Valley	4771	2 198	174 347 WCG	VCG
Cederberg Sub-district Office		Clanwilliam	Clanwilliam Hospital, Old Cape Road, Clanwilliam	Office	Rural	West Coast	West Coast	473	114	365 356 WCG	VCG
Central Karoo District Office		Beaufort West	On hospital ground, 99 Voortrekker Road, Beaufort West	Office	Rural	Central Karoo	Beaufort West	3	500	On Beaufort WCG Hospital ground	VCG
Drakenstein Sub-district Office		Paarl	Rosary Street & Broadway (on premises of TC Newman), Paarl	Office	Rural	Cape Winelands	Drakenstein	10 875	467	On TC Newman WCG CDC ground	vcG
EMS People Management Satellite Office		Bellville	Karl Bremer Hospital, Mike Pienaar Boulevard, Bellville	Offices	ECCS	EMS	City of Cape Town	10777	1033	19200 WCG	vcG
FIM - Facilities Management		Bellville	M4 Building, C/o Mike Pienaar Boulevard & Frans Conradie Drive, Bellville	Offices	Corporate Support Service	FIM Facilities Management	City of Cape Town	10777		On Karl Bremer WCG Hospital site	VCG
FPL offices of IMCT & Inspector		Parow	Protea Nurses Home, On hospital ground, Fransie van Offices Zyl Avenue, Parow		ECCS	FPL	City of Cape Town	14298 & 15350	100	In Protea Court, WCG North East Block, Tygerberg Hospital	vce
Klipfontein / Mitchells Plain Subdistrict Office		Mitchells Plain	Lentegeur Hospital (old staff rest area), Highlands Drive, Mitchell's Plain	Office	Metro	Klipfontein, Mitchells Plain	City of Cape Town	21763	1217	1 078 481 WCG	VCG
Metro Sub-distrct Office - Communications		Bellville	Karl Bremer Hospital, Mike Pienaar Boulevard, Bellville	Office	Head Office	Communication	City of Cape Town	10777		Karl Bremer WCG prefab	vcG
Metro Head Satellite Office		Stikland	De La Haye Road, Stikland	Office	Metro HO	Finance Management and People Management	City of Cape Town	0089	2417	1 411 143 WCG	VCG
	1				•		•			٠	

Template 2.1.2: Schedule of Accommodation Currently Occupied: State-owned Office Accommodation

ĕ	FACILITY NAME/COMPONENT NAME	TOWN / SUBURB	STREET ADDRESS	FACILITY	COMPONENT	DISTRICT / SUB- DISTRICT / DIRECTORATE	LOCAL	ERF NO	BUILDING EXTENT (M²)	LAND EXTENT (M²)	OWNERSHIP STATUS
etro Head	Metro Head Satellite Office	Cape Town	Groote Schuur Hospital	Office	Metro HO	M	City of Cape Town				
letropole T	Metropole Training Office	Plumstead	Lady Michaelis CDC, C/o Burnham & Gabriel Road, Plumstead	Office	Corporate Support Service	People Management	City of Cape Town	70422	583	On Lady WCG Michaelis CDC ground	WCG
udtshoorn	Oudtshoorn Sub-district Office	Oudtshoorn	Park Road, Oudtshoorn	Sub-district Office	Rural	Garden Route	Oudtshoorn	216-17, 2964 & 3225	100	On Oudtshoorn WCG Hospital site	NCG
verberg Di	Overberg District Office	Caledon	Caledon Hospital site, N2, Caledon	Office	Rural	Overberg	Theewaterskloof	1085	742	90 225 WCG	NCG
verstrand	Overstrand Sub-district Office	Hermanus	Hospital Street, Hermanus	Office	Rural	Overberg	Overstrand	5393	009	On Hermanus WCG Hospital ground	wce.
outhern S	Southern Sub-district Office	Plumstead	Lady Michaelis CDC, C/o Burnham & Gabriel Road, Plumstead	Office	Metro	Southern	City of Cape Town	70422 & 70634	100	32 172 WCG	wc _G
outhern / \	Southern / Western Sub-district Office Retreat	Retreat	DP Marais Hospital, Nurses Home Building, Main Road, Retreat	Office	Metro	Southern, Western	City of Cape Town	84010 & 83357	1 099	57 821 WCG	NCG
tellenbosc	Stellenbosch Sub-district Office	Stellenbosch	Stellenbosch Hospital Nurses Home, Merriman Avenue, Stellenbosch	Office	Rural	Cape Winelands	Stellenbosch	6095 & 909	978	25 056 WCG	wce
wartland S	Swartland Sub-district Offices	Malmesbury	Boskliniek Building, Rog Street, Wesbank, Malmesbury	Office	Rural	West Coast	Swartland	11223	243	2 783 WCG	wce.
neewaters	Theewaterskloof Sub-district Office	Caledon	Caledon Hospital site, N2, Caledon	Office	Rural	Overberg	Theewaterskloof	1085	300	90 225 WCG	NCG
WCCN Offices	seo	Stikland	Building A, Stikland Nurses Home, Old Paarl Road, Stikland	Office	Corporate Support Service	WCCN	City of Cape Town	6300	1 295	Part of Nurses WCG Home complex	WCG
est Coas	West Coast District Office	Malmesbury	Swartland Hospital, PG Nelson Street, Malmesbury	Office	Rural	West Coast	Swartland	5058	11101	76 137 WCG	NCG
ʻitzenberg	Witzenberg Sub-district Office	Ceres	Ceres Hospital Nurses Home, Theron Street, Ceres	Office	Rural	Cape Winelands	Witzenberg	2589	203	131 200 WCG	NCG

Template 2.1.2: Schedule of Accommodation Currently Occupied: State-owned Office Accommodation

Template 2.2.1:

Schedule of Accommodation currently occupied:

Leased Health Facilities

TEMPLATE 2.2.1: SCHEDULE OF ACCOMMODATION CURRENTLY OCCUPIED: LEASED HEALTH FACILITIES (WCGTPW BUDGET RESPONSIBILITY)

Template 2.2.1: Schedule of Accommodation Currently Occupied: Leased Health Facilities

FACILITY NAME	Y NAME	TOWN / SUBURB	STREET ADDRESS	FACILITY TYPE	DISTRICT/ SUB- DISTRICT	LOCAL	GEOGRAPHIC SERVICE AREA	ERF NO	BUILDING EXTENT (M²)	REPLACEMENT COST @ JANUARY 2022 x R1 000	LATITUDE	LONGITUDE	REGISTERED OWNER
Dirkie Uys Street Satellite Clinic		Franschhoek	Dirkie Uys Street, Franschhoek	Satellite Clinic	Cape Winelands	Stellenbosch	Winelands / Overberg		100	2 500	-33.91001	19.11996	Stellenbosch Municipality
Don and Pat Bilton Clinic	Б	Jamestown	Pajero Street, Jamestown, Stellenbosch	Clinic	Cape Winelands	Stellenbosch	Winelands / Overberg	439	150	3 750	-33.97953		18.84908 Stellenbosch Municipality
Ebenhaezer Satellite Clinic	ellite	Ebenhaezer	118 New Station, Ebenhaezer	Satellite Clinic	West Coast	Matzikama	West Coast	118	142	3 550	-31.58483		18.24183 Human Settlements
Eendekuil Satellite Clinic	iţe	Eendekuil	Main Road, Eendekuil	Satellite Clinic	West Coast	Bergriver	West Coast	92	147	3 675	-32.68981	18.88172	Bergriver Municipality
Elim Satellite Clinic		Elim	Die Werf, Elim, Bredasdorp	Satellite Clinic	Overberg	Cape Agulhas	Winelands / Overberg	237	99	1 625	-34.59183		19.76019 Moravian Church
George Ambulance Station Control Centre	ince Centre	George	Witfontein Street, George	EMS Control Centre	Garden Route	George	Garden Route / Central Karoo	2219	40	1 000	-33.964519	22.452721	Garden Route District Municipality
George Road Satellite Mossel Bay Clinic	atellite	Mossel Bay	George Road, Mossel Bay	Satellite Clinic	Garden Route	Mossel Bay	Garden Route / Central Karoo	2819	150	3 750	-34.18022		22.13906 Mossel Bay Municipality
Goedverwacht Satellite Clinic		Goedverwacht	Church Street, Goedverwacht	Satellite Clinic	West Coast	Bergriver	West Coast		76	1 900	-32.86514	18.69847	Moravian Church
Grabouw Ambulance Station	lance	Grabouw	Rasberry Weg, Grawbouw	EMS	Overberg	Theewaterskloof	Winelands / Overberg		200	2 000			Theewaterskloof
Guguletu Oral Health Centre		Gugulethu	Gugulethu Clinic, NY1 & Steve Bhiko Road, Gugulethu	Dental Clinic	Klipfontein	City of Cape Town	Metro West	5534	200	2 000	-33.98739	18.56591	City of Cape Town
Gustrouw CDC		Strand	Hassan Khan Avenue, Rusthof, Strand	coc	Eastern	City of Cape Town	Metro East		1 064	36 176	-34.13484		18.85196 City of Cape Town
Hanover Park CHC	СНС	Hanover Park	C/o Surran & Hanover Park CHC Avenue, Hanover Park		Klipfontein	City of Cape Town	Metro West	140 369	2 917	102 095	-33.993570	18.52804	CoCT
Herold Satellite Clinic	Clinic	George	Du Toit Farm, Herolds Bay, ⁽³ George	Satellite Clinic	Garden Route	George	Garden Route / Central Karoo	Farm 98 Ptn 1	128	3 200	-33.84049		22.44402 Du Toit Broers Boedery Trust
Hope Street Oral Health Service	ral	Cape Town	8 Hope Street, Gardens, Cape Town	Dental Centre	Western	City of Cape Town	Metro West	8856	604	15 100	-33.93083	18.41833 Trust	Trust
Hout Bay Harbour CDC		Hout Bay	Karbonkel Road, Hout Bay	Wellness Centre	Southern	City of Cape Town	Metro West	1477	535	13 375	-34.05418		18.34103 City of Cape Town
Hout Bay Victoria Avenue CDC	ria	Hout Bay	30 Victoria Avenue, Hout Bay	200	Southern	City of Cape Town	Metro West	0828	345	11 730	-34.04128	18.35070	LGMD Trust
Karatara Satellite Clinic	ite	Knysna	Church Street, Karatara, Knysna	Satellite Clinic	Garden Route	Knysna	Garden Route / Central Karoo	115	218	5 450	-33.91709		22.83689 Municipality
Kensington CDC	C	Kensington	85 Sixth Avenue, Kensington	coc	Western	City of Cape Town	Metro West	21773	890	30 260	-33.911300		18.504010 City of Cape Town
Keurhoek Satellite Clinic	llite	Rheenendal	44 Watson Street, Rheenendal	Satellite Clinic	Garden Route	Knysna	Garden Route / Central Karoo	44	253	6 325	-33.94517		22.93596 Municipality
Kleinvlei CDC		Blackheath	C/o Albert Philander & Melkbos Street, Kleinvlei	СDС	Eastern	City of Cape Town	Metro East	2084	1 248	42 432	-33.987220		18.717870 City of Cape Town

Template 2.2.1: Schedule of Accommodation Currently Occupied: Leased Health Facilities

<u> </u>	FACILITY NAME	TOWN / SUBURB	STREET ADDRESS	FACILITY TYPE	DISTRICT/ SUB- DISTRICT	LOCAL	GEOGRAPHIC SERVICE AREA	ERF NO	BUILDING EXTENT (M²)	BUILDING COST® EXTENT JANUARY 2022 (M²) x R1 000	LATITUDE	LONGITUDE	REGISTERED OWNER
Klipra Clinic	nd Satellite	Kliprand	1 Kokerboom Street, Kliprand	Satellite Clinic	West Coast	Matzikama	West Coast	51	27	675	-30.58970		18.68565 West Coast Municipality
≥ ≤	Knysna FPL	Knysna	11 Main Road, Knysna	Forensic Pathology (Laboratory	Garden Route	Knysna	Garden Route / Central Karoo	8335	300	7 500	-34.03599	23.04985	SAPS
.⊑ ₽	Laingsburg Ambulance Station	Laingsburg	2 Van Riebeek Street, Laingsburg	EMS	Central Karoo	Laingsburg	Garden Route / Central Karoo	1884	52	1 300	-33.19386		20.86870 Laingsburg Municipality
.⊆	Laingsburg FPL	Laingsburg	Station Road, Laingsburg	Forensic Pathology (Laboratory	Central Karoo	Laingsburg	Garden Route / Central Karoo	54	206	5 150	-33.20794	20.85907	SAPS
≥	Lawaaikamp Clinic	George	C/o Stanford & Mangaliso Street, Lawaaikamp	Olinic	Garden Route	George	Garden Route / Central Karoo	16 024	411	10 275	-33.991800	22.47371	Municipality
= =	Lentegeur Oral Health Mitchell's Plain Service	Mitchell's Plain	Merrydale & Melkbos Street, Lentegeur	Dental Clinic	Mitchell's Plain	City of Cape Town	Metro West		100	2 500	-34.03389		18.60000 City of Cape Town
# ≥	Maitland Oral Health Service	Maitland	3 Norfolk Road, Maitland	Dental Clinic	Western	City of Cape Town	Metro West	23685	96	2 400	-33.92194	18.48917	City of Cape Town Municipality
.≓ a	Maria Pieterse Satellite Clinic	Worcester	Van Huyssteen Avenue, Worcester	Satellite Clinic (Cape Winelands	Breede Valley	Winelands / Overberg	4277	400	10 000	-33.65460	19.45099	Breede Valley Municipality
- F	Matjiesfontein Satellite Matjiesfontein Clinic	Matjiesfontein	Elksa Gebou, Wollie Bronkhorst Street, Laingsburg	Satellite Clinic	Central Karoo	Laingsburg	Garden Route / Central Karoo	19	50	1 250	-33.23427		20.58444 Laingsburg Municipality
.⊐ ⊏	Mfuleni CDC Temporary	Mfuleni	Church Street, Mfuleni	coc le	Eastern	City of Cape Town	Metro East	392	1 037	35 258	-34.00526		18.68146 City of Cape Town
5 @	Mitchell's Plain Oral Mealth Centre	Mitchell's Plain	Mitchell's Plain Campus, Katdoring Street, Mitchell's Plain	Dental Centre	Mitchell's Plain	City of Cape Town	Metro West	4852	4 862	121 550	-34.04860		18.60569 University of Western Cape - Private Owner
	Moorreesburg Ambulance Station Control Centre	Moorreesburg	17 Station Road, Moorreesburg	EMS Control Centre	West Coast	Swartland	West Coast	641	250	6 250	-33.15332		18.66845 West Coast Municipality
SS	Mossel Bay FPL	Mossel Bay	2C George Road, Mossel Bay	Forensic Pathology (Laboratory	Garden Route	Mossel Bay	Garden Route / Central Karoo		243	6 075	-34.17959	22.13745	SAPS
트유	Murraysburg Ambulance Station	Murraysburg	Voortrekker Street, Murraysburg	EMS	Central Karoo	Beaufort West	Garden Route / Central Karoo	290	296	7 388	-31.962500	23.761667	Municipality
Nuwe Clinic	rus Satellite	Nuwerus	Kokerboom Street, Nuwerus	Satellite Clinic	West Coast	Matzikama	West Coast	47	62	1 975	-31.14818		18.35760 West Coast District Municipality
₫	Oudtshoorn FPL	Oudtshoorn	36 Baron van Rheede Road, Oudtshoorn	Forensic Pathology (Laboratory	Garden Route	Oudtshoorn	Garden Route / Central Karoo		300	7 500	-33.58897	22.20313	SAPS
<u> </u>	Oudtshoorn Oral Health Service	Oudtshoorn	Seppie Greeff Building, Voortrekker Road, Oudtshoorn	Dental Clinic	Garden Route	Oudtshoorn	Garden Route / Central Karoo	1581	153	3 825	-33.58897	22.20313	Seppie Greef
₽	Parow CDC	Parow	Smith & Voortrekker Road, Parow	CDC	Tygerberg	City of Cape Town	Metro East	7352 & 7354	700	23 800	-33.90518		18.58684 City of Cape Town

Template 2.2.1: Schedule of Accommodation Currently Occupied: Leased Health Facilities

STREET ADDRESS	FACILITY TYPE	DISTRICT/SUB- DISTRICT	LOCAL MUNICIPALITY	GEOGRAPHIC SERVICE AREA	ERF NO	BUILDING EXTENT (M²)	BUILDING COST® EXTENT JANUARY 2022 (M²) × R1 000	LATITUDE	LONGITUDE	REGISTERED OWNER
Main Street, Pearly Beach	Satellite Clinic	Overberg	Overstrand	Winelands / Overberg	1958	175	4 375	-34.65352	19.48712	Overstrand Municipality
	. 000	Tygerberg	City of Cape Town	Metro East		1 128	38 352	-33.92534	18.59743	To be leased as part of 9 priority sites
1	Satellite Clinic	West Coast	Bergriver	West Coast	962	83	2 075	-32.47712	18.53707	JA Veshini and SM Joubert
i	CDC	Tygerberg	City of Cape Town	Metro East	Portion of Erf 11233- RE	827	28 118	-33.90444	18.63806	18.63806 City of Cape Town
22 Angelier Street, Riebeek-Kasteel (Esterhof Building)	Clinic	West Coast	Swartland	West Coast	414	194	4 850	-33.38393	18.91969	18.91969 VGK Riebeek Kasteel - Private Owner
	Dental Centre	Cape Winelands	Langeberg	Winelands / Overberg	1348	160	4 000	-33.81037	19.88341	Breeriver Regional Services Council
<u> </u>	Water Affairs, Sandhills, de Clinic Doorns	Cape Winelands	Breede Valley	Winelands / Overberg		122	3 050	-33.51785	19.55866	19.55866 Unregistered
	Satellite Clinic	West Coast	Saldanha	West Coast	521	112	2 800	-32.74454	18.00614	Saldanha Bay Municipality
Petunia Street, Silvertown	Dental Centre	Klipfontein	City of Cape Town	Metro West		100	2 500	-33.96639	18.53472	18.53472 City of Cape Town
er	Somerset Street, Worcester Satellite Clinic	Cape Winelands	Breede Valley	Winelands / Overberg	4319	150	3 750	-33.64657	19.43369	19.43369 Breede Valley
	Satellite Clinic	West Coast	Matzikama	West Coast		80	2 000	-30.71863	18.38124	18.38124 Unknown
	CDC	Eastern	City of Cape Town	Metro East	8480	572	19 448	-34.11703	18.83002	18.83002 Helderkom Properties - Private Owner
	Satellite Clinic	Overberg	Theewaterskloof	Winelands / Overberg	Portion 272 of Farm 811	12	300	-34.37581	19.52585	19.52585 Municipality
Ę	Bester Street, Touwsranten Clinic	Garden Route	George	Garden Route / Central Karoo	499	239	5 975	-33.955280	22.62070	22.62070 Municipality
	Dental Centre	Tygerberg	City of Cape Town	Metro East		2 026	50 650	-33.90968	18.61202	18.61202 University of the Western Cape
	Victoria Street, Villiersdorp EMS	Overberg	Theewaterskloof	Winelands / Overberg	1794	197	4 925	-33.99253	19.28764	TKW Municipality
School Street, Vredendal	Clinic	West Coast	Matzikama	West Coast	203	374	9 350	-31.66484	18.50404	Matzikama Municipality
Hoërskoolweg, Vredendal North	Clinic	West Coast	Matzikama	West Coast	1303	437	10 925	-31.64426	18.52782	18.52782 Matzikama Municipality
	Satellite Clinic	Overberg	Cape Agulhas	Winelands / Overberg	374	99	1 700	-34.66232	20.22873	20.22873 Cape Agulhas Municipality

Template 2.2.1: Schedule of Accommodation Curently Occupied: Leased Health Facilities

	ate	87					ý
REGISTERED OWNER	19.43795 Boland College - Private Owner	22.46124 Mystic Blue Trading 587 (Pty)Ltd	18.60389 City of Cape Town	23.32834 Bitou Municipality	18.70549 Moravian Church	19.21525 Moravian Church	18.15881 Swartland Municipality
LATITUDE LONGITUDE	19.43795						
	-33.65361	-33.96628	-34.05167	-34.01118	-32.91669	-32.27655	-33.34668
BUILDING COST @ COST @ EXTENT JANUARY 2022 (M²) x R1 000	20 275	19 975	1 250	5 0 7 2	1 475	1 800	1 175
BUILDING EXTENT (M²)	811	662	20	203	69	72	47
ERF NO	11810	9158		306 portion 43	1	1	208
GEOGRAPHIC SERVICE AREA	Winelands / Overberg	Garden Route / Central Karoo	Metro West	Garden Route / Central Karoo	West Coast	West Coast	West Coast
LOCAL MUNICIPALITY	Breede Valley	George	City of Cape Town	Bitou	Bergriver	Cederberg	Swartland
DISTRICT/ SUB- DISTRICT	Cape Winelands	Garden Route	Mitchell's Plain	Garden Route	West Coast	West Coast	West Coast
FACILITY TYPE	Nursing College	Nursing Residential	Dental Clinic	Satellite Clinic	Satellite Clinic	Clinic	Satellite Clinic
STREET ADDRESS FACILITY TYPE DISTRICT/ SUB-	Rainier Street, Worcester Nursing College	Lily Building, 1 Herrie Street, Dormehls Drift, George	C/o Wespoort & De Duines Dental Clinic Drive, Westridge	Rotterdam Road, Green Valley, Wittedrif	Church Street, Wittewater Satellite Clinic	Die Werf, Wupperthal	Buitekant Street, Yzerfontein
TOWN / SUBURB	Worcester	George	Mitchell's Plain	Wittedrif	Wittewater	Wupperthal	Yzerfontein
FACILITY NAME	WCCN Boland Overberg Campus	WCCN Southern Cape Karoo Campus - Residential	Westridge Oral Health Mitchell's Plain Service	Wittedrif Satellite Clinic	Wittewater Satellite Clinic	Wupperthal Clinic	Yzerfontein Satellite Clinic
ON O	74 V C	75 W C R	N 92	V 77	78 V C	۸ 62	80 Y
			_		_		

Template 2.2.1: Schedule of Accommodation Currently Occupied: Leased Health Facilities

Template 2.2.2:

Schedule of Accommodation currently occupied:

Leased Office Accommodation

TEMPLATE 2.2.2: SCHEDULE OF ACCOMMODATION CURRENTLY OCCUPIED: LEASED OFFICE ACCOMMODATION (WCGTPW BUDGET RESPONSIBILITY)

ON	FACILITY NAME	TOWN / SUBURB	STREET ADDRESS	FACILITY TYPE	COMPONENT	DISTRICT / SUB-DISTRICT / DIRECTORATE	LOCAL MUNICIPALITY
FACILITIES	IES						
1	Bergriver Sub-district Office	Piketberg	Montana Building, Piketberg	Offices		West Coast	Bergriver
2a	Head Office Leased Office	Cape Town	Norton Rose House, 8 Riebeek Street, Cape Town	Offices		Western	City of Cape Town
2b			Floor 1	-	Corporate Support Service	FIM	
2c			Floor 1	·	ECSS	Service priority co-ordination	
2d			Floor 1	·	Head Office	HOD office (communications)	
2e			Floor 5	-	Strategic duster	Health intelegence	
2f			Floor 5		ECSS	Business Development	
က	Matzikama Sub-district Office	Vredendal	Karin Building, Voortrekker Road, Vredendal	Offices		West Coast	Matzikama
REPEA	REPEATER STATIONS						
-	Buffelshoek Repeater Station	Worcester	Farm Kanetvlei No. 80	Repeater Station		Cape Winelands	Bree Valley
2	Waboomsberg Repeater Station	Ceres	Farm Merino,	Repeater Station		Cape Winelands	Witzenberg
က	Boskloof Repeater Station	Caledon	Farm Boskloof 614, near Akkedisberg	Repeater Station		Overberg	Theewaterskloof
4	Soetmuisberg Repeater Station	Bredasdorp	Groenfontein	Repeater Station		Overberg	Cape Agulhas
2	Rooielsberg Repeater Station - Riversdale	Riversdale	Rooielsberg, Riversdale	Repeater Station		Garden Route	Hessequa
9	Rooielsberg Repeater Station - Riversdale	Riversdale	Rooielsberg, Riversdale	Repeater Station		Garden Route	Hessequa
7	Spitskop Repeater Station - Knysna	Knysna	Spitskop, Knysna	Repeater Station		Garden Route	Knysna

STRICT / LOCAL MUNICIPALIT			Bree Valley
DISTRICT / SUB-DISTRICT DIRECTORATE	Central Karoo Garden Route Overberg West Coast	Central Karoo Garden Route West Coast	Cape Winelands
COMPONENT			
FACILITY TYPE	Repeater Station	Repeater Station	Repeater Station
STREET ADDRESS	Westem Cape (Beaufort West, George, Knysna, Matjiesfontein, Napier, Oudtshoom, Riversdale & Van Rhynsdorp	Westem Cape (Beaufort West, George, Oudtshoom & Van Rhynsdorp	Du Toit's Peak Mountain, Worcester
TOWN / SUBURB			
FACILITY NAME	Sentec Repeater sites (8 sites)	9 Sentec Repeater sites (4 sites)	10 Du Toit's Peak Repeater Station
ON	8	6	10

Templates 3.1.1 & 4.1.1:

Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life-cycle Plan:

State-owned Health Facilities

TEMPLATES 3.1.1 & 4.1.1: SCHEDULE OF FUNCTIONAL PERFORMANCE / UTILISATION IMPROVEMENT PLAN / HIGH LEVEL LIFE-CYCLE PLAN – STATE OWNED HEALTH FACCILITIES

(WCGTPW BUDGET RESPONSIBILITY)

ENGINEERING TO MAINTAIN	O Z	YES	ON	QN ON	O _N	ON
FINAL ANALYSIS	570To be consolidated with Cloetesville. Investigate usage by NGO. Note low utilisation per square meter. Discussions with Service on feasability to have 2 facilities within 1 km radius.	Completed in 2020.	Dental and X-Ray to remain on site. NHI maintenance in 2022/23.	450NHI work in 2022/23	Mostert's Mill discussions ongoing. Confirmation on relinquishing of buildings 31 and 32. Wards 17 & 18 to be used as office accommodation	1 500To be replaced in future, on same site or possible site across Louis Fourie, due to it being a alternatively constructed building. Dental Unit added in 2017 by Petro SA and minor NHI upgrade.
APPROXIMATE SIZE REQUIRED						
ESTIMATED DEPENDANT POPULATION IN 2030	12 222	3 782	0	8 765	0	19 593
GROWTH PER YEAR FROM 2011 TO 2030	1.169	1.201		1.114		1.240
% DEBENDENT	82.2	85.3		87.8		84. E.
POPULATION OF SUB- CATCHMENT AREA	12 719	3 692		8 961		18 744
VISITS PER M2 (CLINICS, CDCs ETC.)	20	30		35		30
NO OF PATIENT VISITS PER ANNUM (Jan 2021 to Dec 2021)	20 512	5 924	7 505	20 100	2 602	48 624
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)			52%		%17%	
NO OF BEDS (AS AT January 2022)			30		300	
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Relinquish	Maintain	Maintain	Maintain	Maintain	Replace
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Neutral	Neutral	Excess	Neutral
CURRENT UTILISATION LEVEL	Pow	Low	Low	Low	Medium	row
	83	¥	B2	A2	A3	42
SUITABILITY INDEX OPERATING PERFORMANCE	<u>е</u>	4	В 2	A 2	ε 4	A 2
ACCESSIBILITY INDEX		A5 /	A3	A4 /	V V	**
Public Works FCA 2019/20				3		_ເ
CONDITION RATING	72	CS	C4	ဌ	ខ	ខ
REQUIRED PERFORMANCE	3	P2	P5	Р3	P5	P3
LIFE CYCLE COSTING REQUIRED (R'000)	1541	20	768	531	53 435	2 039
REPLACEMENT COST @ JANUARY 2022 x R1000	25 675	2 000	76 849	14 350	1 444 184	55 114
BUILDING EXTENT (M²)	1 027	200	2 077	574	35 224	1 621
DISTRICT/ SUB- DISTRICT	Cape Winelands	West Coast	Garden Route	Garden Route	Western	Garden Route
FACILITY	Olinic	Satellite Clinic West Coast	District Hospital	Clinic (Psychiatric Hospital	CDC
TOWN / SUBURB		Abbotsdale	adismith.	Albertinia		Mossel Bay (
FACILITY	Aan Het Pad Clinic Stellenbosch	Abbotsdale Satellite Clinic	Alan Blyth Hospital L	Albertinia Clinic	Alexandra Hospital Maritland	Alma CDC
O _Z	4	2 Si At	ε V	4 A	S Al	9

Templates 3.1.1 & 4.1.1: Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life-Cycle Plan: State-owned Health Facilities

MINIMAL OF OWNER HOUSE	(n)		(0							
ENGINEERING TO MAINTAIN	d YE	9	YES	9	9	9	9	9	9	9
FINAL ANALYSIS	upgrade in 2022/23 upgrade in 2022/23 designed by NHI (tender designed by Next (tender wCG). Zoar to be used for possible alternative dispensing.	Completed in 2019.		900New facility currently still unoccupied. Handover and commissioning expected by April 2022.	Combined facility with dinic.	450Combined facility with EMS.	Sub-district offices and Hospital admin situated on hospital premises. NHI lab in ex nurses home building.	Part of shared services centre. Some maintenance by WCGTPW: General infrastructure.	900Sufficient facilities. (4)	Follow up on project request.
APPROXIMATE SIZE REQUIRED	150 U Q G G G	0	150	900N an e an	ਹ ਹ	450C E	<u>σποπο</u>	<u> </u>	S006	<u>г</u> я
ESTIMATED DEPENDANT POPULATION IN 2030	3 333	10 453	3 286	18 181	0	6 762	0	0	9 590	0
2011 TO 2030	1.047	1.240	1.245	1.157 1		1.175			1.002	
% DEPENDENT	92.3	84.3	8.98	87.3		87.5			9.06	
CATCHMENT AREA						8 225			564 8	
POPULATION OF SUB-	3 449	2 10 000	7 3 041	0 18 000		5 65			36 10 5	
VISITS PER M ² (CLINICS, CDCs ETC.)	7.2	2 42		0						
MO OF PATIENT VISITS PER ANNUM (Jan 2021 to Dec 2021)	11 268	36 072	1 172			1 763			31 214	
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)										
NO OF BEDS (AS AT January 2022)										
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Neutral	Excess	Neutral	Neutral	Shortage	Neutral	Neutral	Neutral
CURRENT UTILISATION LEVEL	High	Medium	Low	Гом	Medium	Low	Medium	Medium	Low	Low
FUNCTIONAL PERFORMANCE INDEX	B2	A1	A1	A	A2	A1	A2	A1	A2	A2
OPERATING PERFORMANCE	2	-	1	-	2	-	2	~	2	2
SUITABILITY INDEX	<u>в</u>	Y 9	Α .	Α	∢ .	∢ .	4	∢	∢ .	A .
ACCESSIBILITY ACCESSIBILITY	83 83	5 A5	A4	A5	A 4	¥4	A4	A4	₩	3 A5
CONDITION RATING Public Works FCA 2019/20	<u>ຮ</u> ຮ	C2 C2	C3	C2	င္ပ	C4	ප	2	င္ပ	<u>ය</u>
DAADNAT2	P3	P3 (P3 (P3 (P3 (P3 (P3 (P4 (
REQUIRED PERFORMANCE					93 P	95 P				
LIFE CYCLE COSTING REQUIRED PER YEAR (R'000)	135	213	157	239	6	6	1 055	188	1 084	630
REPLACEMENT COST	3 650	21 250	4 250	23 925	2 500	6 200	28 500	18 750	29 308	17 025
BUILDING EXTENT (M²)	146	058	170	2 96	100	380	1 140	092	862	681
DISTRICT/ SUB- DISTRICT	Garden Route	Garden Route	Vest Coast	Cape Winelands	Overberg	Overberg	Central Karoo	Central Karoo	Central Karoo	Central Karoo
FACILITY I	Clinic	Clinic	Satellite ClinicWest Coast	Olinic V	EMS	Clinic	Sub-district C	EMS	o oco	Forensic C Pathology Laboratory
TOWN / SUBURB		Mossel Bay (Aurora	Worcester	3arrydale [3arrydale (Beaufort West	Beaufort West	Beaufort West (
FACILITY	Amalienstein Clinic Zoar	Asla Clinic M	Aurora Satellite Au	Avian Park Clinic M	Barrydale Barbulance Station	Barrydale Clinic Ba	Beaufort West Admin Offices	Beaufort West Banbulance Station	Beaufort West Bo	Beaufort West FPL Beaufort West
O Z	7 Aı	8 A	6 0	10 A	11 A B	12 B	13 Ac	14 Ar	15 Be	16 Be

Templates 3.1.1 & 4.1.1: Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life-Cycle Plan: State-owned Health Facilities

ENGINEERING TO MAINTAIN	9	O _N	ON	O _N	9	Q Q	ON	0	O _N	YES	O _N	YES
FINAL ANALYSIS	WCG operated from 2016 1 200 and brief submitted in 2017. Project in planning.		450R, R & R completed in 2016. Area to be confirmed.	Metsy motors to close down and workshop to be relocated to hospital site		In Brewelskloof Hospital.		1500To be replaced on a portion of Aerial building site (Erf 3631). Site assessment report from WCGTPW:HI received. NHI maintenance done in 2018. Replacement not high priority.	Possible amalgamation with DP Marais. Awaiting finalisation of BC from Service.		Communication centre extended as part of EMS in 2020.	900BC received for briefing document in 2022
APPROXIMATE SIZE REQUIRED	1 200		450		650					250		
ESTIMATED DEPENDANT POPULATION IN 2030	0	0	9 223	0	17 284	0	0	16 731	0	3 755	0	18 734
GROWTH PER YEAR FROM 2011 TO 2030			1.199		1.141			1.000		1.175		1.199
% DEBENDENT			9.68		85.6			88 8.3		87.5		89.6
POPULATION OF SUB- CATCHMENT AREA			8 585		17 696			18 948		3 652		17 438
VISITS PER M ² (CLINICS, CDCs ETC.)	42		32		09			51	0	27		76
NO OF PATIENT VISITS PER ANNUM (1202 OBC 2021)	33 909		17 062		41 135		345	40 448	647	8 500		25 827
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)							54%		73%			
NO OF BEDS (AS AT Sanuary 2022)							199		306			
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Upgrade & additions	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain	Replace	Maintain	Maintain	Maintain	Replace
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Shortage
CURRENT UTILISATION LEVEL	Medium	Medium	Low	Medium	High	Medium	Low	Medium	Medium	Low	Medium	High
FUNCTIONAL PERFORMANCE INDEX	A2	A1	A2	A2	A2	A2	A2	B2	A2	B1	A2	B2
OPERATING PERFORMANCE	2	-	2	2	2	2	2	7	7	-	2	2
SUITABILITY INDEX	A4 A	A4 A	A4 A	A4 A	A4 A	A4 A	A4 A	А3	A A	A3 B	A5 A	A3 B
Public Works FCA 2019/20	C3	Υ	Υ	Υ	¥	⋖	A	ප ව	⋖	⋖	C3	C2 A
CONDITION RATING	ဗ	2	క	ొ	ខ	ဌ	င္ပ	ខ	ខ	2	ဗ	ဗ
ВЕДИІКЕР РЕКГОКМАИСЕ ЗТАИРАКР	P3	P3	P3	P3	РЗ	P3	P4	P3	P4	P3	P3	P3
(B,000)	1 006	132	488	506	632	925	922	1 001		62	762	314
LIFE CYCLE COSTING REQUIRED PER YEAR (1919)	1 (0,	14		22 538			
REPLACEMENT COST @ JANUARY 2022 x R1000	27 200	13 200	13 200	5 575	17 075	25 000	404 178	27 064	609 137	7 875	20 600	8 475
BUILDING EXTENT (M²)	800	528	528	223	683	1 000	828 6	796	14 857	315	824	339
DISTRICT/ SUB- DISTRICT	Northern	Overberg	Overberg	Overberg	Overberg	Cape Winelands	Cape Winelands	Garden Route	Western	Overberg	Overberg	Overberg
РАСІЦТУ ТҮРЕ	cDC	EMS	Clinic	EMS	Clinic		TB Hospital	CDC	TB Hospital	Clinic	EMS	Clinic
TOWN / SUBURB	Bothasig	Botriver	Botriver	Bredasdorp		Worcester	Worcester	Oudtshoom	Brooklyn	Buffeljagsrivier (Caledon	Caledon
FACILITY	Bothasig CDC	Botrivier Ambulance Station	Botrivier Clinic	Bredasdorp Ambulance Station	Bredasdorp Clinic Bredasdorp	Breede Valley Sub-district Office	Brewelskloof Hospital	Bridgeton CDC	Brooklyn Chest Hospital	Buffeljagsrivier Clinic		Caledon Clinic
ON	26	27	28	29	30	31	32	33	34	35	36	37

ENGINEERING TO MAINTAIN	ON	O _N	YES	9	O _N	YES	O _N	YES	ĘS	YES
Sis				450Condition good but further NO compliance work in 2022/23 by WCG taking over from NHI	_	. ⊑				
FINAL ANALYSIS	Theatre to be upgraded and Acute Psychiatric Unit to be accommodated. Dental service moved to The spride temporary untill it can be consolidated with future clinic.	Only part of building used as residential. Possible use of building for district. Master plan to be done in 2022.		Condition good but furth compliance work in 2022/23 by WCG taking over from NHI		Moved from Wolseley in 2018. Dissecting area required.	APU will add to the current hospital area as well utilisation of the ex CDC area.	Check residential area	2021	
L AN	o be lo be l	of bu intial. ilding lan to		ce wo		om W ssectir	add to ospita ation a.	sident	ed in 2	
FINA	Theatre to the and Acute Fand Acute For be accomposed accordance accomposed a	Only part as reside use of bu Master pl		Condition good but compliance work in 2022/23 by WCG ta over from NHI		Moved from 2018. Distreguired.	APU will add to the current hospital are well utilisation of the CDC area.	eck re	Completed in 2021	
TAMIXORAGA TAMIXO	an De De Lutter	<u>S</u> <u>S</u> <u>S</u> S		450Co		Mo ZO Tec	AP CE We	ర్	ပိ	
POPULATION IN 2030	0	0	0	7 326	0	0	0	0	2 404	0
ESTIMATED DEPENDANT										
GROWTH PER YEAR FROM 2011 TO 2030				1.047					1.20	
% DEBENDENT				92.3					85.3	
POPULATION OF SUB- CATCHMENT AREA				7 581					2 347	
VISITS PER M2 (CLINICS, CDCs ETC.)				24					38	
NO OF PATIENT VISITS PER ANNUM (1202 co CO20)	18 510			17 064			30 658		7 501	
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)	%86						%66			
NO OF BEDS (AS AT January 2022)	50						98			
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Я В	Maintain	Maintain	Maintain	Maintain	R, R & R	Upgrade & additions	Maintain	Maintain	Maintain
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral		Neutral
CURRENT UTILISATION LEVEL	Extensive	Low	Medium	Low	Medium	Medium	Extensive	Low		Medium
FUNCTIONAL PERFORMANCE INDEX	A2	A2		B2	A2	A2	A3	A2	A1	A1
OPERATING PERFORMANCE	7	7	1	7	2	2	က	2	-	-
SUITABILITY INDEX	∢	∢	∢	ω	∢	A	⋖	Υ	∢	∢
ACCESSIBILITY	A4	A 4	A4	A3	A4	A4	A4	A 4	A5	¥
Public Works FCA 2019/20	++	ខ	+	<u>ဗ</u>	~	3 8	m	m	++	+
STANDARD CONDITION RATING	22	ខ		ຮ	C3	ပဒ	ខ	ငဒ	C4	C4
REQUIRED PERFORMANCE	P5	P3	P3	P3	P3	P4	P5	P3		P3
PER YEAR (R'000)	2 152	890	50	655	1 110	302	9 296	185	50	40
LIFE CYCLE COSTING REQUIRED	22	09	00	00	00	20	30	0	00	00
REPLACEMENT COST © DIANUARY 2022 x R1000	215 155	24 050	5 000	17 700	30 000	8 250	251 230	5 000	5 000	4 000
BUILDING EXTENT (M²)	5 815	962	200	708	1 200	330	062 9	200	200	160
DISTRICT/ SUB- DISTRICT	Overberg	Overberg	Garden Route	Garden Route	Cape Winelands	Sape <i>N</i> inelands	Cape Winelands	Cape Winelands	Vest Coast	West Coast
FACILITY ^I	District Hospital	Residential C accommodati on	EMS	Olinic	EMS C	Forensic C Pathology V Laboratory	District C Hospital V	Residential Cacommodati V	ite Clinic	EMS V
TOWN / SUBURB	Caledon	Caledon		Calitzdorp	Ceres	Ceres F	Ceres	Ceres	, fur	Citrusdal
FACILITY	Caledon Hospital C	Caledon Hospital Residential	Ľ		Ceres Ambulance C	Ceres FPL	Ceres Hospital	Ceres Hospital Residential	Chatsworth Satellite Clinic	Citrusdal Ambulance Station
	ദ്	N W	3 F	Ö	% <i>₹</i>	റ്	Ō	8 %	5 68	こ >

ENGINEERING TO MAINTAIN	YES	Q Q	YES	O Z	O _N	ÉS	0	YES	O _N	ON ON
	_					_	ON no l		ž	
FINAL ANALYSIS	of farr as Clinic ded w	Maintained in 2016. -aundry to be electrified	Possible extend clinic in uture to include the chartal clinic if it will not emain on hospital site.	starte st k al al oarate 021.	het-Paspace. cility 1,250	Link to prefab by Directorate. Check if done	cated	n 201 IHI 20.		ro SA
ANAI	owth e areg deal (Exten ner.	in 201 oe ele	tend c lude t if it w ospita	not ye not ye Check identi	Aan- able s en fa	ab by Chec	nt indi ay site	ided ii and N 2019/	ition.	y Pet
AL /	ted gr Som g ito I ards. I	ined ry to b	to inc dinic dinic	onstru 0 but eted. er res g to b	lidate Availi ned the	prefa orate.	Seme	refab provided in 2 or storage and NHI pgrade in 2019/20	cond	ded b
표	615Expected growth of farm areas. Some areas missing ito Ideal Clinic Standards. Extended with 18m² container.	Maintained in 2016. Laundry to be elect	615Possib le extend clinic in future to include the dental clinic if it will not remain on hospital site.	APU construction started in 2020 but not yet completed. Check whether residential building to be separated from hospital in 2021.	900/Consolidate Aan-het-Pad Clinic. Available space. If combined then facility shoud be around 1,250m²	450Link to prefab by Directorate. Cher	500Replacement indicated on Harry Comay site	450Prefab provided in 2019 for storage and NHI upgrade in 2019/20.	Check	650 Extended by Petro SA and NHI.
APPROXIMATE SIZE REQUIRED	615		615	S := 0 > = +	006	450I	1 500	450	2 000Check condition.	650
ESTIMATED DEPENDANT POPULATION IN 2030	20 444	0	17 110	0	20 371	4 871	24 850	5 792	0	18 377
GROWTH PER YEAR FROM 2011 TO 2030	1.180		1.180		1.169	1.145	1.206	1.328		1.240
% DEBENDENT	200.7		2.06		82.2	89.4	84.4	9.88		84.3
CATCHMENT AREA	19 102		15 987		21 199	4 758	24 414	4 923		17 580
POPULATION OF SUB-									0.1	
VISITS PER M2 (CLINICS, CDCs ETC.)	1 64	01	29 8		9 29	2 26	3 53	83	3 42	9 20
NO OF PATIENT VISITS PER ANNUM (Jan 2021 to Dec 2021)	25 631	8 992	30 023	14 009	33 799	17 767	59 148	13 164	96 578	45 606
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)		%99		28%						
NO OF BEDS (AS AT January 2022)		34		50						
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Upgrade & additions	Maintain	Maintain	Maintain	R, R & R	Maintain	Replace	Maintain	Maintain	Maintain
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
CURRENT UTILISATION LEVEL	High	Medium	High	Гом	моТ	Medium	Medium	High	Medium	Medium
FUNCTIONAL PERFORMANCE INDEX	A1	A3	A1	A3	A2	A2	B2	A1	B2	A1
OPERATING PERFORMANCE	~	3	~	ო	7	2	2	-	2	-
SUITABILITY INDEX	⋖	∢	∢	∢	∢	∢	В	∢	В	∢
ACCESSIBILITY	¥	¥	A 4	*	A4	A4	A3	A	A3	¥
Public Works FCA 2019/20	4	3 3	4	7	က	3	3 3	4 2	3 3	4
SATANDARD CONDITION RATING	8	8	2	5	3	3	S	8	3	8
REQUIRED PERFORMANCE	P3	P5	P3	P5		P3	P3	P3	P3	P3
(8000)	100	3 221	113	6 063	1 442	296	1 409	40	2 872	227
LIFE CYCLE COSTING REQUIRED PER YEAR										
REPLACEMENT COST @ JANUARY 2022 x R1000	10 000	87 061	11 250	101 047	38 964	8 000	38 080	3 975	77 622	22 675
BUILDING EXTENT (M²)	400	2 353	450	2 731	1 146	320	1 120	159	2 283	206
DISTRICT/ SUB- DISTRICT	West Coast	West Coast	West Coast	West Coast	Cape Winelands	Cape Winelands	Garden Route	Garden Route	Mitchell's Plain	Garden Route
FACILITY D	Clinic	District W Hospital	Clinic	District Hospital	CDC CBC	Clinic Ca Wi	cDC Gs	Olinic Ga	CDC Mi	CDC G
_	Ö	ÖΪ	Ō	ΔĬ	Ō	ō	Ö		Ö	ರ
TOWN / SUBURB	Citrusdal	Citrusdal	Clanwilliam	Clanwilliam	Stellenbosch	Ashton	George	Plettenberg Bay	Crossroads	Mossel Bay
FACILITY	Oitrusdal Clinic	Citrusdal Hospital	Clanwilliam Clinic	Clanwilliam Hospital	Cloetesville CDC	Cogmanskloof Clinic	Conville CDC	Crags Clinic	Crossroads CDC	D'Almeida CDC
 O Z	48 Cit	49 Cit	20 Cla	51 Cla Ho	52 Clo	53 Co Cli	54 Co	55 Cre	56 Crc	57 D'#
	7	7	47	47	47	4)	ر ب	47	47)	a)

Templates 3.1.1 & 4.1.1: Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life-Cycle Plan: State-owned Health Facilities

								1	I
ENGINEERING TO MAINTAIN	<u> </u>	9	<u> </u>	9	9	<u>S</u>	YES	9	9
FINAL ANALYSIS	2 600(can be extended to adjacent site. Site to be visited in 2022 and R, R&R or maintenance work to be scheduled in short lerm if required.	Completed 2014. Extension by Pepfar in 2019 and containers in 2020 area not yet added.	Future extension required. Identified to be transferred from City in 2022	Water tower and reticulation by NHI. To check if this will happen with Blanco?	615Water tower and reticulation by NHI. To check if this will happen with Blanco	APU in planning. Interim relief with prefab provided. Laundry upgrade brief ssued in 2019. Donation request in 2022. Service to indicate if approved bed numbers to increased.		4 000Brief issued for replacement in 2018. Interim prefab in 2019 to accommodate increased MOU functions.	2 000To be extended in future. Transhex development will require new Clinic.
APPROXIMATE SIZE REQUIRED	2 600 <u>0</u>	4 000 E	2 600F	<u>> = 0 ></u>	615V	<u> </u>	150	4 000 1 1 8 N	2 000 Z
ESTIMATED DEPENDANT POPULATION IN 2030	0	0	0	0	14 024	0	2 175	0	40 481
GROWTH PER YEAR FROM 2011 TO 2030					1.000		1.180		1.157
% DEPENDENT					88.3		2.06		87.3
POPULATION OF SUB- CATCHMENT AREA					15 882		2 032		40 078
VISITS PER M2 (CLINICS, CDCs ETC.)	57	35	36		45		28	35	74
NO OF PATIENT VISITS PER ANNUM (1202 ac 2021)	75 430	177 093	38 357		38 988	71 746	2 607	100 648	70 062
January 2022) AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)						150 116%		%06 9	
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION NO OF BEDS (AS AT	Upgrade & additions	Maintain	Upgrade & additions	Maintain	Maintain	Upgrade & additions	Maintain	Replace	Upgrade & additions
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Neutral	Neutral	Neutral	Shortage	Neutral	Shortage	Shortage
CURRENT UTILISATION LEVEL	Medium	Low	Low	Medium	Medium	Extensive	Low	Low	High
FUNCTIONAL PERFORMANCE INDEX	A3	A1	Y 5	A A	Y	A3	A1	C2	\$
OPERATING PERFORMANCE	ဇ	-	2	-	7	3	-	7	2
SUITABILITY INDEX	A	4	A	4	⋖	A	⋖	O	∢
ACCESSIBILITY	A4	A5	A4	A4	A 4	A 4	¥	A2	¥
Public Works FCA 2019/20	01		3 C3	t C4	<u>ප</u>	8	-	3 C2	
SATANDARD CONDITION RATING	C2	2	C3		ຮ	ొ			ខ
REQUIRED PERFORMANCE	Р3	P4	P3	P3	P3	P5	P3	P4	P3
LIFE CYCLE COSTING REQUIRED (R'000)	2 7 0 9	1 757	1 328	25	799	11 197	20	3 967	879
REPLACEMENT COST	45 152	175 700	35 904	2 500	21 600	302 623	5 025	107 205	23 750
BUILDING EXTENT (M²)	1 328	5 020	1 056	100	864	8 179	201	3063	920
DISTRICT/ SUB- DISTRICT	Klipfontein	Western	Northern	Garden Route	Garden Route	Eastern	West Coast	Tygerberg	Cape Winelands
FACILITY	CDC	ОНС	CDC	EMS	Clinic	District Hospital	Clinic	СНС	Olinic
TOWN / SUBURB	Athlone	Du Noon	Durbanville	Dysselsdorp	Dysselsdorp	Eerste River	Elands Bay	Elsies River	Worcester
FACILITY	68 Dr Abdurahman K	Du Noon CHC	Durbanville CDC	Dysselsdorp Ambulance Station	72 Dysselsdorp Clinic Dysselsdorp	Eerste River Hospital	Elands Bay Clinic	Elsies River CHC	Empilisweni Clinic Worcester
Q Q	<u>O</u> D	า <u>ต</u> 69	70 Dr	71 Dy An	72 D	73 Ee	74 Ek	75 Ek	76 En

ENGINEERING TO MAINTAIN	O _N	Œ	0	9	Æ	9	9	YES	O _N
Si	a a	× -:	m.		_			_	_
FINAL ANALYSIS	Refer to brief completed for relocation to Alexandra nospital site wards 17 & 18. Upon completion to be moved to Office accommodation template	Utilisation of Asla Park Clinic to be monitored	Dental Unit forms part of facility. Brief issued to expand EC and move APU. Further project request received in December 2019 which must be assessed. Informed the service that no changes to brief will be on changes to brief will be done at this time 2021.		Prefab structure. To be eplaced on same site in utture.	Capital project to be completed in 2022. Altaaf to confirm if area has been updated		U & A in 2021. Area and condition to be confirmed	
ANA	Refer to brief co or relocation to or relocation to nospital site war 18. Upon complement to Office accommodation	of As e mor	Dental Unit forms paraballity. Brief issued the awapand EC and mowey awapand EC and mowey and APU. Further project request received in December 2019 white must be assessed, mindmed the service or dranges to brief who come at this firm 2019.		ucture on sar	oject t I in 20 if are		021. , to be	
INAL	er to be elocat sital si Jpon ed to mmo	sation c to b	tal Un ty. Br and Ed i. Furt est re ember t be a med i med i		ab str aced c e.	Capital project completed in 2 confirm if ar seen updated		A in 2	
ш	Refe for re hosp 18. U mow acco	450 Utilisation of Asla Park Clinic to be monitored.	facili facili expe APU requ Dece must Infor		150Prefab structure. To be replaced on same site in future.	615Capital project to be completed in 2022. A to confirm if area has been updated		350U & A in 2021. Area and condition to be confirmed	
APPROXIMATE SIZE REQUIRED	-		0						0
ESTIMATED DEPENDANT POPULATION IN 2030		7 0 17			2 598	13 309		6 182	
GROWTH PER YEAR FROM 2011 TO 2030		1.240			1.240	1.305		1.199	
% DEBENDENT		84.3			84.3	84.7		9.68	
CATCHMENT AREA		6 713			2 485	12 041		5 754	
POPULATION OF SUB-		9 82				35 12		39 5	
VISITS PER M ² (CLINICS, CDCs ETC.)			Im.		5 26				
MO OF PATIENT VISITS PER ANNUM (1805 2021)		17 414	87 148		4 466	31 795		8 170	
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)			62%						
NO OF BEDS (AS AT January 2022)			92						
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Replace	Maintain	成 요 요	Maintain	Replace	Maintain	Maintain	Maintain	Maintain
EXCESS / SHORTAGE SPACE	Neutral	Shortage	Shortage	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
CURRENT UTILISATION LEVEL	Medium	High	Medium	Medium	Low	Гом	Medium	Low	Medium
FUNCTIONAL PERFORMANCE INDEX	B2	A1	A2	A 2	A1	A1	A	A2	<u>B</u>
OPERATING PERFORMANCE	7	1	2	2	-	-	-	2	-
SUITABILITY INDEX	ω	∢	⋖	Υ	A	⋖	∢	∢	В
ACCESSIBILITY	A3	A4	A	A	A4	4 4	¥	A4	A3
Public Works FCA 2019/20	m	+	#	m	3 8	10	++	S 8	-
STANDARD CONDITION RATING	ප	C4	2	ខ	င္ပ	C5	2	ຮ	2
REQUIRED PERFORMANCE	РЗ	P3	P5	P3	P2	P3	P3	P3	P3
PER YEAR (R'000)	3 579	26	2 590	798	157	227	125	195	361
LIFE CYCLE COSTING REQUIRED	S.	4	9	is.	0	0	0	īΩ	0
REPLACEMENT COST @ JANUARY 2022 x R1000	96 725	5 574	259 000	21 575	4 250	22 650	12 500	5 275	36 100
BUILDING EXTENT (M²)	3 869	223	2 000	863	170	906	200	211	1 444
DISTRICT/ SUB- DISTRICT	Western	Garden Route	Southern	Southern	Sarden Route	Overberg	Garden Route	Overberg	Garden Route
FACILITY	Office	Clinic	District Hospital	Residential accommodati	Satellite Clinic Garden Route	Olinic	Store and other	Clinic	EMS
TOWN / SUBURB	Cape Town	Mossel Bay	Fish Hoek	False Bay	Friemersheim	Gansbaai	George	Genadendal	George
FACILITY	EMS Head Office	Eyethu Clinic N	False Bay Hospital Fish Hoek	False Bay Hospital F Nurses Home	Friemersheim Satellite Clinic	Gansbaai Clinic	Garden Route Conference Centre - Dept of Health	Genadendal Clinic Genadendal	George Ambulance Station
 Q 2	77 EN	78 Ey	79 Fa	80 Fa Nu	81 Fri Sa	82 Ga	8 8 9 9	84 Ge	85 Ge An
	I	·	1		-				

ENGINEERING TO MAINTAIN	YES	0	0	0	YES	0	0	C	0	YES	YES
	ing Bring	9	s suite	9	ΛE	2	N Si	<u>8</u>	9		Ŋ.
FINAL ANALYSIS	615 Facility to remain as clinic. IAM confirmed in meeting. Check if complete building being used for clinic		Investigate possibility to combine Regional and District Hospitals. Stores to be extended. Masterplan to be undertaken. Requested National Public Works site for amalgamation of future hospital.		Functioning as full HT workshop.	Laundry converted into stores and EMS.	Sub-district offices situated on Harry Comay Hospital and integrated with Hospital admin.	One of 9 functions to be transferred to WCGH	Interim maintenance by Engineering	400 Construction in 2022/23 for replacement.	
APPROXIMATE SIZE REQUIRED	615F N C D b		<u>= 00 \$5 3 5 5 E</u>		ш \$	<u> </u>	o o⊥ ≥	1 300C	= ш	400C	400
ESTIMATED DEPENDANT POPULATION IN 2030	699 /	0	0	0	0	0	0	0	0	4 484	6 022
GROWTH PER YEAR FROM	1.206									1.168	1.180
% DEDENDENT	4. 4.									81.1	200.7
CATCHMENT AREA	7 534									4 734	5 627
POPULATION OF SUB-											
VISITS PER M2 (CLINICS, CDCs ETC.)	54		_					34		06	75
(18n 2021 till Dec 2021) NO OF PATIENT VISITS PER ANNUM (18n 2021 to Dec 2021)	16 242		90 959					35 013		14 411	11 523
AVERAGE BED OCCUPANCY RATE			%62 9								
NO OF BEDS (AS AT January 2022)			275								
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Maintain	Maintain	Upgrade & additions	Maintain	Maintain	Maintain	Maintain	Maintain	R, R & R	Replace	Maintain
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Shortage	Shortage	Neutral
CURRENT UTILISATION LEVEL	Medium	Medium	Medium	Medium	Medium	Medium	Medium	Low	High	High	High
FUNCTIONAL PERFORMANCE INDEX	4 2	¥	A2	¥	A 1	¥	A	Y2	Α	B3	A 2
OPERATING PERFORMANCE	7	-	5	-	1	_	_	2	-	က	2
SUITABILITY INDEX	⋖	⋖	⋖	⋖	A	⋖	∢	∢	⋖	В	⋖
ACCESSIBILITY	-2 A	¥	A	A 4	A4	A3	¥	¥	¥	A3	¥
CONDITION RATING Public Works FCA 2019/20	ຮ ຮ	2	22	2	C3	ප	C4 C4	ස	ຮ	C2	င္ပ
GAADNATS			P5 C								
REQUIRED PERFORMANCE	8 P3	2 P4		9 B3		0 P2	5 P3	2 P3	3 P2	0 P3	2 P3
LIFE CYCLE COSTING REQUIRED PER YEAR (R'000)	278	242	11 978	629	69	750	25	1 312	1 923	240	142
REPLACEMENT COST @ JANUARY 2022 x R1000	7 500	24 200	1 197 774	62 875	1 875	20 275	2 500	35 462	51 975	4 000	3 850
BUILDING EXTENT (M²)	300	896	29 214	2 515	75	811	100	1 043	2 079	160	154
DISTRICT/ SUB- DISTRICT	Garden Route	Sarden Route	Garden Route 29 214	Sarden Route	Garden Route	Garden Route	Garden Route	ygerberg	Tygerberg	Cape Winelands	West Coast
FACILITY 1	Clinic	Forensic G Pathology Laboratory		Residential G accommodati on		Workshop	Sub-district Office	CDC	Workshop	Clinic	Clinic
TOWN / SUBURB	George	George F	George T	George a	George	George	George O	Goodwood	Goodwood	Gouda	Graafwater C
FACILITY	George Central G Clinic	George FPL G	George Hospital G	George Hospital Residential	George HT Maintenance Hub	George Stores G	George Sub- district Office	Goodwood CDC G	Goodwood Clinical G Engineering Workshop	.0	96 Graafwater Clinic G
	98 98 10	87 Ge	88 88	88 88 88	_	91 9	92 Ge dis	93 Gc	26 Ω ஈ Х	95 Gc	96 G

ENGINEERING TO MAINTAIN	O _N	O _Z	9	YES	YES	O Z	ŒS	9	9
<u>S</u>		E jej			_	ت ت			EC extension construction NO work in 2024 onwards.
FINAL ANALYSIS	EMS used by dinic. In ented space and new EMS is being constructed Jse washbay on site only.	CHC using EMS area. EC fitted out in 2019 and records room and admission area to be extended as priority. Brief ssued in 2019.	ij	Vashbay will be required n future.	n flood area. Future Replacement must be in correct area for future blanning. Upgraded in 2019/20/21 from NHI unding.	Top floor used by Ivan Toms Mens4Health center. Brief issued in 2019 for rehabilitation.		acilities	EC extension construc work in 2024 onwards
ANA	l by d ace ar ing α bay o	CHC using EMS area fitted out in 2019 and ecords room and admission area to be extended as priority.	aduire	will be	n flood area. Future Replacement must b correct area for futur blanning. Upgraded i 2019/20/21 from NHI unding.	Top floor used by Iv Toms Mens4Health center. Brief issued 2019 for rehabilitatic Replacement subjection by Replacement by Rep	ş	tore fa	sion a 124 or
NAL	usec ed spa is be wash	CHC using EM itted out in 201 itted out in 201 econds room admission areadmission as extended as pressued in 2019.	age re	Washbay in future.	od ar acem sct are ning. I ing.	floor t s Mer er. Bri for n lacen	k visi	uire st	xtens in 20
_	EMS rente EMS Use	2 000/CHC using EMS area. Iffted out in 2019 and records room and admission area to be extended as priority. Brissued in 2019.	500Storage required	Was in fut	615In flood area. Future Replacement must b correct area for future planning. Upgraded i 2019/20/21 from NHI funding.	2 600Top floor used by Ivan Toms Mens4Health center. Brief issued in 2019 for rehabilitation. Replacement subject confirmation by Rege	250Check visits	650 Require store facilities.	Mork
APPROXIMATE SIZE REQUIRED	0		0 15	0		0 2 6			0
ESTIMATED DEPENDANT POPULATION IN 2030		48 113			12 369		4 255	16 035	
GROWTH PER YEAR FROM 2011 TO 2030		1.199			1.240		1.199	1.169	
% DEBENDENT		9.68			84.3		9.68	82.2	
CATCHMENT AREA		44 785			11 833		3 961	16 687	
POPULATION OF SUB-		44	28		45 11	88	42 3	91 9	
VISITS PER M2 (CLINICS, CDCs ETC.)								4	2
(Jan 2021 till Dec 2021) NO OF PATIENT VISITS PER ANNUM (Jan 2021 to Dec 2021)		98 268	54 150		21 010	34 175	9 534	3 434	% 286 497
AVERAGE BED OCCUPANCY RATE		. 52%							84%
NO OF BEDS (AS AT January 2022)		4							991
UTILISATION IMPROVEMENT ACTION	· <u>E</u>	α.	Ë	de & ns	. <u>⊆</u>	α.	Ë	de & ns	de & ns
HIGH FEAET FILE-CACTE ANALYSIS /	Maintain	, Я В В	Maintain	Upgrade & additions	Maintain	, Я 8 8 8 8	Maintain	Upgrade & additions	Upgrade & additions
			_					e.	
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Veutral	Veutral	Neutral	Neutral	Neutral	Shortage	Neutral
			_					0)	_
CURRENT UTILISATION LEVEL	Medium	Medium	Low	Medium	Medium	Low	Medium	Low	High
FUNCTIONAL PERFORMANCE INDEX	B2 I	A	A1	A1	B2 I	B2	A1	A2	A3
OPERATING PERFORMANCE	2	-	1	1	2	2	1	2	3
SUITABILITY INDEX	В	⋖	٧	Α	В	В	A	A	А
ACCESSIBILITY	A3	*	A5	A4	A3	A3	A4	A4	A4
Public Works FCA 2019/20					ខ		ខ	ဗ	
CONDITION RATING	C3	2	C4	2	ຮ	ပ	72	ຮ	C3
REQUIRED PERFORMANCE STANDARD	P3	P4	Р3	Р3	Р3	Р3	P2	Р3	P5
(R.000)	46	206	651	29	429	1 123	25	510	554 024
LIFE CYCLE COSTING REQUIRED PER YEAR									55
@ ANUNAL X2022 x X1000	1 250	90 720	920 99	2 875	11 600	30 362	5 700	13 775	14 973 610
REPLACEMENT COST									
BUILDING EXTENT (M²)	50	2 592	1914	115	464	89 868	228	551	365 210
CT/	-		_	Route	Route		_	S	
DISTRICT/ SUB- DISTRICT	Overberg	Overberg	Southern	3arden Route	Garden Route	Western	erberg	Sape Vinelands	Western
	Ŏ	ŏ	Sor	Gal	Ga.	We	ic Ove	Cape Winela	We
РАСІШТҮ ТҮРЕ							Satellite Clinic Overberg		न्न न
FAC	EMS	CHC	CDC	EMS	Clinic	CDC	Satelli	Clinic	Central Hospital
√ Bi									
TOWN / SUBURB	wn	wn	/ Park	Great Brak River	Brak I	Point	E	-ranschhoek	vatory
TC Su	Grabouw	Grabouw	Grassy Park	3reat,	Great Brak River	102 Green Point CDC Green Point	Greyton	-ransc	Observatory
<u> </u>)			ے		20			
FACILITY	ce Sta	CHC	arkC	ak Riv	ak Riv	oint C	Satell	Clini	chuur
FAC	Grabouw Ambulance Station	Grabouw CHC	Grassy Park CDC	100 Great Brak River Ambulance Station	Great Brak River Clinic	Gun P	103 Greyton Satellite Clinic	104 Groendal Clinic	105 Groote Schuur Hospital
O _N		98 Gra	99 Gra	30 Am	01 Great Clinic	02 Gr	3 <u>Ç</u> <u>Ç</u>	74 Gr.	35 Grc Hog
ž	26	6	တ်	1	101	<u>1</u>	10	10	2

Templates 3.1.1 & 4.1.1: Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life-Cycle Plan: State-owned Health Facilities

9

901

ENGINEERING TO MAINTAIN	9	Q Q	9		YES	ON	ON	O _N	O _N	YES	YES	Q Q
FINAL ANALYSIS			and R 2018.	=	150Service requested closure of stoep		dded in	sist	e into		ss sdale s.	
ANA		/ EC o	in 20' ssued aced a	lospita	queste		toilets ovid-1	study Sc. Alt od asc ogs.	nainte ic elec 120/21 conve ovid-1		t office River emise	
INAL		iporary	EC project in 2019 al & R brief issued in 20 To be replaced as a	Regional Hospital	Service re of stoep		Container toilets a 2020 for Covid-19.	Feasability study to as user with BC. Altaaf to visit site and ascertain shortcomings.	Ongoing maintenanc and specific electrical apgrade in 20/21/22. Basement converted ward for Covid-19.		Sub-district offices situated on Riversdale Hospital premises. Separate building.	
ш	00	4 500 Temporary EC on site.	A S T	Reg	50Serv of st)0Con 202(Fear user visit shor	Ong and upgr Base		Sub Situs Hos Sep	
APPROXIMATE SIZE REQUIRED	450	4 5(0	`					450
ESTIMATED DEPENDANT POPULATION IN 2030	9 443	0	0		1 608	0	36 991	0		0	S	6 836
GROWTH PER YEAR FROM 2011 TO 2030	1.114				1.240		1.305					1.002
% DEDENDENT	87.8				84.3		84.7					90.6
CATCHMENT AREA	654				538		33 466					7 530
POPULATION OF SUB-	36 9	14			12 1		37 33					33 7
VISITS PER M ² (CLINICS, CDC ₅ ETC.)			4						89			
(LSn 2021 Hill Dec 2021) NO OF PATIENT VISITS PER ANNUM (Jan 2021 to Dec 2021)	29 024	83 382	, 76 594		3 061		100 248		4 28 488			34 392
AVERAGE BED OCCUPANCY RATE			, 75%						%5 <i>L</i>			
NO OF BEDS (AS AT January 2022)			181						71			
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Maintain	Maintain	Relinquish		Maintain	Maintain	Maintain	Upgrade & additions	Maintain	Maintain	Maintain	Maintain
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Shortage		Neutral	Neutral	Neutral	Shortage	Neutral	Neutral	Neutral	Neutral
CURRENT UTILISATION LEVEL	Low	Low	Medium		Low	Medium	Low	High	Medium	Medium	Medium	Low
FUNCTIONAL PERFORMANCE INDEX	B2	A1	ខ		A1	A1	A1	P4	B3	Y 2	A2	A
OPERATING PERFORMANCE	2	_	ო		_	1	1	~	3	2	2	-
SUITABILITY INDEX	3 B	4 A	C C		4 A	4 A	2 A	4	В В	4	4	2 2
Public Works FCA 2019/20 ACCESSIBILITY	C3 A3	A4	A2	_	C3 A4	A4	A5	A	A3	A4	A4	C4 A5
CONDITION RATING	င္သ	2	ឌ		C4 C	C4	C4	2	င်	ឌ	ខ	C4 C
GAADNATS	РЗ	РЗ	P5		P2	Р3	Р3	P4	P5	Р3	P3	P3
REQUIRED PERFORMANCE (R'000)	750 F				4		914 F	203 F		370 F	93	261 F
РЕК ҮЕАК	7	2 015	9 920			1	တ		9 946	m		2
LIFE CYCLE COSTING REQUIRED	75	18	02		52	75	28	20	902	8	00	25
REPLACEMENT COST @ ANUARY 2022 x R1000	20 275	201 518	268 102		6 425	16 275		20 250	268 805	10 000	2 500	26 125
BUILDING EXTENT (M²)	811	5 927	7 246		257	651	2 687	810	7 265	400	100	1 045
DISTRICT/ SUB- DISTRICT	Garden Route	Klipfontein	Eastern		3arden Route	Overberg	Overberg	Overberg	Overberg	Overberg	Garden Route	Central Karoo
FACILITY	Clinic	CDC	District Hospital		Satellite Clinic Garden Route	EMS	coc	Forensic Pathology Laboratory	District Hospital	Residential accommodati	Sub-district Office	Clinic
TOWN /	Heidelberg (Athlone (Somerset West		Nossel Bay	ermanus	lermanus (Hermanus F			Riversdale	Beaufort West (
		Αŧ	So		Ψ	工	_	Ĥ H	oital He	oital He	.g	Be
FACILITY	115 Heidelberg Clinic	16 Heideveld CDC	117 Helderberg Hospital		118 Herbertsdale Satellite Clinic	119 Hermanus Ambulance Station	120 Hermanus CDC	Hermanus FPL	122 Hermanus Hospital Hermanus	123 Hermanus Hospital Hermanus Residential	124 Hessequa Sub- district Office	125 Hillside Clinic
<u> </u>	115 He	116 He	117 H.		118 H¢ Se	119 Ht An	120 H _t	121 He	122 H.	123 H¢ R¢	124 H.	125 Hi.
	_											

NIVINIVII OLONIVIZZNIONZ	<i>r</i> 0					"		
ENGINEERING TO MAINTAIN	ΑΕS ΑΕ ΑΕ ΑΕ	9	8	9	9	YES	NO EF 19	<u>8</u>
FINAL ANALYSIS	615To be replaced in 2023/24. Taxi rank site to 2023/24. Taxi rank site to be rented and clinic to be replaced via management contractor. Management brief to be issued in 2022. Draft layout provided to District for comment. Interim changes by NHI for compliance sissues.		950 Building also to be used for meetings for subdistrict. Urgent structural work in 2019.			150Prefab building.	Sub-district offices situated in Alan Blythe main hospital building with stores on premises (one adjacent to hospital and done (milkbank) at Nurses home).	APU planned as well as replacement of OPD. R & R to be done over a number of years.
APPROXIMATE SIZE REQUIRED	613		950	650	4 000	150		
ESTIMATED DEPENDANT POPULATION IN 2030	10 800	0	21 645	18 150	0	2 500	0	0
GROWTH PER YEAR FROM 2011 TO 2030	1.168		1.168	1.302		1.201		
% DEBENDENT	85.2		81.1	82.2		85.3		
POPULATION OF SUB- CATCHMENT AREA	10 853		22 851	16 959		2 440		
VISITS PER M2 (CLINICS, CDCs ETC.)	53		27	23	51	36		
(Agn 2021 till Dec 2021) NO OF PATIENT VISITS PER ANNUM (Asn 2021 to Dec 2021)	25 925		25 230	19 302	69 213	4 305		, 72 950
AVERAGE BED OCCUPANCY RATE								1 100%
NO OF BEDS (AS AT January 2022)								311
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Replace	Maintain	Maintain	Maintain	Maintain	Replace	Maintain	Upgrade & additions
EXCESS / SHORTAGE SPACE	Shortage	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Shortage
CURRENT UTILISATION LEVEL	Medium	Medium	Low	Low	Medium	Low	Medium	Extensive
FUNCTIONAL PERFORMANCE INDEX	ខ	B2	B2	B1	B2	A	A2	A3
OPERATING PERFORMANCE	_د	2	2	-	2	-	2	က
SUITABILITY INDEX	D	A3 B	A3 B	A3 B	A3 B	A4 A	A4 A	A4 A
Public Works FCA 2019/20	A1	C3	⋖	A	ĕ.	A	A	⋖
CONDITION RATING	C	င္ပ	ຮ	2	ຮ	ຮ	C3	ខ
GNADNATS	P3	P3	P3	РЗ	РЗ	P2	P3	P5
KEGUIKED PERFORMANCE (R'000)	728	710 F	850 F	210 F	1 708 F	111 F	93	
LIFE CYCLE COSTING REQUIRED PER YEAR (P:000)								36 025
REPLACEMENT COST @ JANUARY 2022 x R1000	12 125	19 200	22 975	20 975	46 172	3 000	2 500	973 655
BUILDING EXTENT (M²)	485	768	919	628	1 358	120		26 315
DISTRICT/ SUB- DISTRICT	Garden Route	Cape Winelands	Cape Winelands	Cape Winelands	Mitchell's Plain	Vest Coast	Garden Route	「ygerberg
FACILITY	Olinic	EMS	Olinic	Clinic C	CDC	Satellite Clinic West Coast	Sub-district Office	District Hospital
TOWN / SUBURB	Knysna	Vellington E	Wellington	Stellenbosch	Philippi	(albaskraal	adismith (Bellville
FACILITY	126 Hornlee Clinic K	Huis McCrone M Ambulance Station		Idas Valley Clinic S	30 Inzame Zabantu P CDC	31 Kalbaskraal K Satellite Clinic	132 Kannaland Sub-Listrict Office	33 Karl Bremer Hospital
 O Z	126 Hi	127 Hu An	128 H. CI	129 lda	130 ln:	131 Sa	132 K. di:	133 <u>K.</u> H.

ENGINEERING TO MAINTAIN	O _N	<u>o</u>	YES	O _N	O _N	ON.	YES	YES	YES
Sis	- ea	ned in N			_		>	σi	
FINAL ANALYSIS	R, R & R in 2020/21/22. Portion of building to be used as Nurses home to be reflected here and area of building for hospital to be added to hospital	U.& A brief to be issued in 2022. Site issues to be resolved re illegal structures. Additional facility will be required for area due to population mount Maternanol.	615NHI extension in 2019/20 Check area.	Ubuntu building replaced with prefabs. Received BC for extensions but verification by end jan 2022. Additional facility in Zakhele required.		2/23.		950Acquisition in process. Brief in 2022. BC required. Prefab on site.	570 Prefabs from Vredenburg for interim. Container erected on site for Covid- 19 in 2020.
ıL AN	R in 20 of build Nurse sted he not for id for id to he id	rief to the issuant life issuant life issuant life issuant life issuant life is to posterial	ension rea.	buildin fabs. F extensi on by ddition requir		2021/2	2013.	ion in 2022. I. Prefa	from \ im. Co on site 20.
FINA	R, R & R in 2020/21, oution of building to seed as Nurses hom reflected here any foulding for hospital be added to hospital be added to hospital	U.& A brief to be iss 2022. Site issues to resolved re illegal structures. Addition facility will be requiring rea due to populat	VHI extension	Jbuntu building r with prefabs. Rec 3C for extensions rerification by en 2022. Additional i Zakhele required		APU in 2021/22/23.	150Built in 2013.	Acquisition in pro Brief in 2022. BC required. Prefab	Prefabs fro or interim. erected on 19 in 2020
APPROXIMATE SIZE REQUIRED	<u> </u>	2 000U & A brief to be issued in NO 2022. Site issues to be resolved re illegal structures. Additional facility will be required for area due to population prowth (Walternann)	615N C	4 500 Ubuntu building replaced with prefabs. Received BC for extensions but verification by end jan 2022. Additional facility in Zakhele required.		∀	150B	950A B Fe	570P fc el
ESTIMATED DEPENDANT POPULATION IN 2030	0	36 301	9 229	0	0	0	936	25 921	11 144
2011 TO 2030		1.302	1.168				1.173	1.302	1.180
% DEPENDENT		82.2	85.2				90.3	82.2	87.5
CATCHMENT AREA			9 274 8				884		
POPULATION OF SUB-		33 918						24 220	10 793
VISITS PER M ² (CLINICS, CDCs ETC.)		86	48	54			29	109	88
NO OF PATIENT VISITS PER ANNUM (180 Dec 2021)		46 959	22 153	288 487		699 62	2 143	31 623	26 750
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)				55%		117%			
NO OF BEDS (AS AT January 2022)				20		340			
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Maintain	Upgrade & additions	Maintain	Upgrade & additions	Maintain	Upgrade & additions	Maintain	Upgrade & additions	Upgrade & additions
EXCESS / SHORTAGE SPACE	Neutral	Shortage	Neutral	Shortage	Neutral	Shortage	Neutral	Shortage	Shortage
СОВВЕИТ ОТІГІЅАТІОИ ГЕУЕГ	Medium	High	Medium	Medium	Medium	Extensive	Low	Extensive	High
FUNCTIONAL PERFORMANCE INDEX	A 2	B2	B1	A2	A1	A2	A1	A2	A1
OPERATING PERFORMANCE	2	7	-	7	-	2	1	2	~
SUITABILITY INDEX	∢	<u>m</u>	В	⋖	∢	∢	٧	Υ	4
ACCESSIBILITY	A4	A3	A3	A5	A5	A5	A	¥	A 4
CONDITION RATING Public Works FCA 2019/20	<u>ස</u>	ຮ	C4 C3	ឌ	CS	25	ဗ	_{ເວ}	2
GAADNAT2		P3			P3	P5 (P3 (P3 (
REQUIRED PERFORMANCE	P3		4 P3	5 P4			68 P2		75 P
LIFE CYCLE COSTING REQUIRED PER YEAR (R'000)	8 356	465	114	7 545	265	8 689	9	268	7
REPLACEMENT COST @ JANUARY 2022 x R1000	225 825	12 575	11 425	(4	26 500	868 945	1 850	7 250	7 500
BUILDING EXTENT (M²)	9 033	503	457	5 826	1 060	23 485	74	290	300
DISTRICT/ SUB- DISTRICT	Tygerberg	Cape Winelands	Garden Route	Khayelitsha	Khayelitsha	Khayelitsha	Central Karoo	Cape Winelands	West Coast
FACILITY	Residential I accommodati on	Olinic	Clinic	CHO	EMS	District Hospital	Satellite Clinic Central Karoo	Clinic	Clinic
TOWN / SUBURB	Bellville	Stellenbosch	Knysna	Khayelitsha	Khayelitsha	Khayelitsha	Klaarstroom	Klapmuts	Klawer
FACILITY	134 Karl Bremer B Hospital Residential	135 Kayamandi Clinic	36 Khayelethu Clinic K	137 Khayelitsha (Site K B) CHC	38 Khayelitsha Ambulance Station	i 39 Khayelitsha Hospital	140 Klaarstroom Satellite Clinic	141 Klapmuts Clinic K	142 Klawer Clinic K
O _N	<u>た</u> 発 スェダ	135 K	136 KI	137 B.	138 KI A	139 KI H	140 KI Sz	141 Ki	142 Ki

Templates 3.1.1 & 4.1.1: Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life-Cycle Plan: State-owned Health Facilities

ENGINEERING TO MAINTAIN

FINAL ANALYSIS

POPULATION IN 2030

ESTIMATED DEPENDANT 2011 TO 2030

GROWTH PER YEAR FROM

% DEPENDENT

CATCHMENT AREA

POPULATION OF SUB-

(Jan 2021 to Dec 2021)

(Jan 2021 till Dec 2021)

January 2022) NO OF BEDS (AS AT

SUITABILITY INDEX

ACCESSIBILITY

Public Works FCA 2019/20

CONDITION RATING

GRADINATS

REQUIRED PERFORMANCE

 (R_1000) **PER YEAR**

@ JANUARY 2022 x R1000

REPLACEMENT COST

BULDING EXTENT (M²)

DISTRICT SUB-

FACILITY

TOWN / SUBURB

FACILITY NAME

9

Templates 3.1.1 & 4.1.1: Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life-Cycle Plan: State-owned Health Facilities

		I		l.,									
ENGINEERING TO MAINTAIN	9	9	9	YES	YES	9	9	ON N	9	YES	e N	0	YES
FINAL ANALYSIS	Sub-district offices situated on Robertson Hospital premises.	Area may include clinic.						Master planning analysis to be done in 2022 in terms of utilisation.	Brief issued in 2019 to improve the flow.	Relocated by Public Works in 2018.	Prefab construction. To beNO replaced. Site reserved.	May in future be used as wellness centre. Note: TB room which forms part of the chinich forms part of the chinic falls on the remainder of Erf 2232 which belongs to the Municipality and is used by mutual agreement.	615Check if area has been increased. Maintained in 2020/21.
APPROXIMATE SIZE REQUIRED				150	150						2 600	570	615
ESTIMATED DEPENDANT POPULATION IN 2030	0	0	0	4 144	1 070	0	0	0	0	0	0	15 443	16 080
GROWTH PER YEAR FROM 2030				1.173	1.180							1.308	1.180
% DEBENDENT				90.3	200.7							83.2	87.5
САТСНМЕИТ АКЕА				912	1 000							14 191	15 574
POPULATION OF SUB-				40 3	12 1					2	39	14	66 15
VISITS PER M ² (CLINICS, CDC ₅ ETC.)													
NO OF PATIENT VISITS PER ANNUM (Jan 2021 to Dec 2021)		6 7 59		7 663	1 225		9 629			240	68 296	27 481	20 983
AVERAGE BED OCCUPANCY RATE (Lan 2021 till Dec 2021)		123%					91%						
NO OF BEDS (AS AT January 2022)		10					069						
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain	Upgrade & additions	Maintain	Replace	Relinquish	Maintain
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Shortage	Neutral	Neutral
CURRENT UTILISATION LEVEL	Medium	Extensive	Medium	Medium	Low	Medium	Extensive	Medium	Medium	row	Low	Medium	High
FUNCTIONAL PERFORMANCE INDEX	¥	A3	A1	B1	٧	¥2	A3	A	¥2	A1	B2	B2	B
OPERATING PERFORMANCE	7	က	-	-	-	2	3	1	7	1	7	2	-
SUITABILITY INDEX	Α .	∢ .	V .	Ω	⋖	∢ .	¥ .	A .	∢	V Y	<u>m</u>	<u>m</u>	Δ
ACCESSIBILITY	¥	3 A4	A5	A3	A5	A	A4	2 A4	3 44	4 A5	A3	3 A3	A3
CONDITION RATING Public Works FCA 2019/20	ខ	ස	2	2	2	ខ	ငဒ	C4 C2	<u>ვ</u> ვ	C4 C4	ဗ	<u>ස</u>	2
GRADNATS	Р3	P5	РЗ	РЗ	P2	Р3	P5		P3	РЗ	P3	P3	Р3
KEGNIKED PERFORMANCE (R.000)	68	2 585	379	48	72	1 672			5 177	25	2 2 2 2	238	08
LIFE CYCLE COSTING REQUIRED PER YEAR (P:000)							104 212						
REPLACEMENT COST @ JANUARY 2022 x R1000	2 500	928 69	378 75	4 750	2 500	45 200	68 696 2 816 536		139 925	2 475	60 044	14 550	8 000
BUILDING EXTENT (M²)	100	1 888	1 515	190	100	1 808	969 89	4 173	5 597	66	1 766	582	320
DISTRICT/ SUB- DISTRICT	Cape Winelands	West Coast	Central Karoo	Central Karoo	West Coast	Mitchell's Plain	Mitchell's Plain	Mitchell's Plain	Mitchell's Plain	Western	Southern	West Coast	West Coast
FACILITY	Sub-district Office	District N Hospital	EMS (Clinic	Satellite ClinicWest Coast	EMS	Psychiatric N Hospital F	Residential N accommodati F on	Provincial N Laundry F	Reproductive Nealth Centre	CDC	Olinic	Clinic
TOWN / SUBURB	Robertson	Porterville	Leeu-Gamka		Leipoldtville	Mitchell's Plain	Mitchell's Plain	Mitchell's Plain	Mitchell's Plain	Cape Town	Lotus River	Vredenburg	Lutzville
FACILITY	73 Langeberg Sub- district Office	LAPA Munnik Hospital	75 Leeu-Gamka Ambulance Station	76 Leeu-Gamka Clinic	Leipoldtville Satellite Clinic	78 Lentegeur Ambulance Station	79 Lentegeur Hospital Mitchell's Plain	Lentegeur Hospital Mitchell's Plain Residential	entegeur Laundry Mitchell's Plain	82 Long Street RHC	Lotus River CDC	184 Louwville Clinic	Lutzville Clinic
<u>Q</u>	1731	174 L	1221 1	176	177 L S	1781	1791	180 L	181 L	182	183	184	185 L

Templates 3.1.1 & 4.1.1: Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life-Cycle Plan: State-owned Health Facilities

NIVINIVII OLONINAANANA	"						(0					1
ENGINEERING TO MAINTAIN	YES	9		9	2	9	YES	9	9	9	9	2
FINAL ANALYSIS	Mostly hospital files.	Currently in Tygerberg Hospital, floor 11.	Replacement to be office accommodation.		Theatre to be rebuild due to fire.	Acute Psychiatric Unit completed 2014. 30 x COVID. 19/Medical/Mental health patient beak (additional to the 385 beds) are located at Lentequent Hospital.		Area of hospital given to EMS.		Vacant site was relinquished. Hospital to be consolidated for reduced no of beds. On	Site to be visited in 2022 and R,R&R or maintenance work to be scheduled in short term if required	615Internal upgrading to take place in 2020.
APPROXIMATE SIZE REQUIRED	_			2 600	4 500	30000	150	, 1	950		3 10 2 0, 2	615
ESTIMATED DEPENDANT POPULATION IN 2030	0		1	0	0	0	1 033	0	22 857	0	0	17 393
2011 TO 2030							1.180		1.145			1.201
% DEPENDENT							. 97.5		89.4			85.3
CATCHMENT AREA									329 8			
POPULATION OF SUB-							1 000		22 3;			16 978
VISITS PER M ² (CLINICS, CDC ₅ ETC.)				1 42	0 36	7	1 0		9 54	9		1 26
NO OF PATIENT VISITS PER ANNUM (Jan 2021 to Dec 2021)				195 871	, 228 470	97 047	11		51 319	, 15 966		17 451
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)				2%	%56	%88				109%		
NO OF BEDS (AS AT January 2022)				12	16	395				56		
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Maintain	Replace		Maintain	Maintain	Maintain	Maintain	Maintain	Maintain	д 8 8 R	Maintain	Maintain
EXCESS / SHORTAGE SPACE	Neutral	Neutral		Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Excess	Neutral	Neutral
CURRENT UTILISATION LEVEL	Medium	Medium		Medium	Low	High	Low	Medium	Medium	Extensive	Medium	Low
FUNCTIONAL PERFORMANCE INDEX	B1	B2		B2	A 2	A3	Ā	A2	A2	B3	B3	B2
OPERATING PERFORMANCE	-	2		2	2	m	-	2	2	ო	ო	2
SUITABILITY INDEX	ω	Δ		ω.	∢ .	⋖	∢	∢ .	∢ .	Δ.	Δ.	ω
ACCESSIBILITY ACCESSIBILITY	A3	A3		3 A3	¥	A5	A3	3 A4	¥	2 A3	A3	A3
CONDITION RATING Public Works FCA 2019/20	2	ខ		ස	င္ပ	ឌ	ຮ	c3 c3	ငဒ	C2 C2	C2	ឌ
GAADNATS	Р3			Р3		D Sd	P2 C	Р3 С	Р3 С	P5 C	P3	Р3
REQUIRED PERFORMANCE		95 P3			23 P4			93 P.3				
LIFE CYCLE COSTING REQUIRED PER YEAR (R'000)	100	4 495		5 859	8 823	35 280	120	5	873	5 694	1 554	624
REPLACEMENT COST @ JANUARY 2022 x R1000	10 000	121 475		158 338	238 455	953 527	3 250	2 500	23 600	94 905	25 900	16 875
BUILDING EXTENT (M²)	400	4 859		4 657	6 813	25 771	130	100	944	2 565	1 036	675
DISTRICT/ SUB- DISTRICT	Tygerberg	Tygerberg		Khayelitsha	Mitchell's Plain	Mitchell's Plain	West Coast	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	West Coast
FACILITY	Store and other	Office		CDC	СНС	District Hospital	Satellite Clinic/West Coast	EMS	Clinic	District Hospital	Residential accommodati on	Clinic
TOWN / SUBURB	Stikland	Cape Town		Khayelitsha	Mitchell's Plain	Mitchell's Plain	Molsvlei	Montagu	Montagu	Montagu	Montagu	Moorreesburg
FACILITY	198 Metropole Archive Space	199 Metropole Satellite Cape Town Office		200 Michael Mapongwana CDC	Mitchell's Plain CHC	202 Mitchell's Plain Hospital	203 Molsvlei Satellite N Clinic	204 Montagu Ambulance Station	205 Montagu Clinic	206 Montagu Hospital	207 Montagu Hospital Montagu Residential	208 Moorreesburg Clinic
O Z	198 M sp	199 M		200 M	201 Mi	202 H	203 M CI	204 M Ar	205 M	206 M	207 M R	208 M CI

ENGINEERING TO MAINTAIN	O _N	O N	ON.	Q N	9	ON.	<u>Q</u>	YES	YES	9	YES	ON.
SIS				Feasability study issued to NO service in Jan 2022							& · to be	
FINAL ANALYSIS	quired to be u cy mov	sued t HI site in ter pla	fices spital	dy iss 2022	onside	or chai	2018.		ildmoc	a porti	2019 at door	lacement. Brief R to be issued
IL AN	ons re area t arma	EC is and NI or on . Masf	rict of on ho s.	lity stu in Jan	o be c	iired fa oning.	ied ii.		ance (shed a	ons in ite ne) d for fu	eplace & R to
FINA	Extensions required and hospital area to be used when pharmacy moves out.	Brief for EC issued to Works, and NHI contractor on site in 2020/21. Master plan to include FPL.	Sub-district offices situated on hospital premises.	-easability study is: service in Jan 2022	450Usage to be considered with hospital.	BC required for changes to functioning.	570Completed in 2018.		150Maintenance compliance by engineering in 2022.	Relinquished a portion of estate. Maintenance in progress.	450 Extensions in 2019 & 2020. Site next door to be reserved for future extensions	Future replacement. Brief for R, R & R to be issued in 2022.
APPROXIMATE SIZE REQUIRED	шеко	<u> </u>	S E C	டக	450U w	m ¥	270C	615	150N b	œφΩ	450E	도 오 :=
ESTIMATED DEPENDANT POPULATION IN 2030	0	0	0	0	6 949	0	5 653	13 520	1 281	0	7 323	0
GROWTH PER YEAR FROM 2011 TO 2030					1.002		1.141	1.269	1.002		1.328	
% DEBENDENT					90.0		85.6	89.5	90.0		88 6.	
CATCHMENT AREA					7 655		5 788	11 904	1411		6 224	
POPULATION OF SUB-					52 7		19	64 11	42		4	
VISITS PER M* (CLINICS, CDCs ETC.)		13		52	80	g	6	68	66		<u> </u>	90
NO OF PATIENT VISITS PER ANNUM (1SOS 021)		39 413		43 625	13 108	2 733	12 179	24 739	4 169	1217	15 631	900 99
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)		71%		%98		46%				71%		%68
NO OF BEDS (AS AT January 2022)		06		205		14				92		352
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Maintain	Upgrade & additions	Maintain	R, R & R	R, R & R	R, R & R	Maintain	Upgrade & additions	Maintain	Maintain	Maintain	Upgrade & additions
EXCESS / SHORTAGE SPACE	Neutral	Shortage	Neutral	Neutral	Neutral	Neutral	Neutral	Shortage	Neutral	Excess	Neutral	Neutral
CURRENT UTILISATION LEVEL	Medium	Medium	Medium	High	Medium	Low	Low	High	Medium	Medium	Medium	High
FUNCTIONAL PERFORMANCE INDEX	Y	B2	A	B3	B2	B3	₹	B2	B2	<u>8</u>	A	B3
OPERATING PERFORMANCE	7	2	-	ო	2	က	-	7	5	-	-	ო
SUITABILITY INDEX	4 4	В В	4 A	3 B	3 B	3 B	2 V	3 B	3 B	В В	4 4	3 B
Public Works FCA 2019/20 ACCESSIBILITY	3 A4	A3	A4	A3	A3	A3	A5	A3	C3 A3	A3	*	A3
CONDITION RATING	හ ප	75	C4	ဗ	ຮ	ဌ	2	ဌ	ဗ	2	20	C2
GAAUNATS	P3 () S4	P3 (P5 (P3 (P5 (P3 (P3 (Р3 (P4 (P3 (P5 (
REQUIRED PERFORMANCE (R'000)	167 P	2 177 P	25 P		231 F	1 425 F		355 F	93 P	l	95 P	
LIFE CYCLE COSTING REQUIRED VE.0001	-	2 1		26 538		14		(4)		2 464		70 226
REPLACEMENT COST @ JANUARY 2022 x R1000	4 500	217 708	2 500	717 254	6 250	38 517			2 500	246 375	9 525	28 547 1 170 427
BUILDING EXTENT (M²)	180	5 884	100	17 494	250	1 041	650	384	100	9 855	381	28 547
DISTRICT/ SUB- DISTRICT	Garden Route	Garden Route	Garden Route	Southern	Central Karoo	Central Karoo	Overberg	Cape Winelands	Central Karoo	Central Karoo	Garden Route	Western
FACILITY	EMS	District Hospital	Sub-district Office	Regional S Hospital		District C Hospital	Clinic	Clinic	Clinic	Intermediate Care Facility	Clinic	Regional Hospital
TOWN / SUBURB	Aossel Bay	Mossel Bay	Mossel Bay		Aurraysburg	Aurraysburg	Napier	Seres	Velspoort	Velspoort		Green Point
FACILITY	209 Mossel Bay M Ambulance Station	210 Mossel Bay M Hospital	211 Mossel Bay Sub- N district Office	212 Mowbray Maternity Mowbray Hospital	213 Murraysburg Clinic Murraysburg	214 Murraysburg M Hospital	215 Napier Clinic	216 Nduli Clinic C	217 Nelspoort Clinic N	218 Nelspoort N Intermediate Care Hospital	219 New Horizon Clinic Plettenberg Bay	220 New Somerset G Hospital
O N	209 N A	210 h	211 N	212 N	213 N	214 N F	215	216	217	218 N	219	220

ENGINEERING TO MAINTAIN	LES		/ES	0		0	ES	ĘŞ	ĘŞ
	묏	9	ΛE	ON o	8 "	9	<u> </u>	_	
FINAL ANALYSIS	450Relinquish only when consolidated. Container added for Covid-19 in 2020.		615New Robertson CDC.	4 000/R, R and R in interim. No replacement site available. Part of facilities whose function to move to WCGH in 2022	1 500New facility. Commissioned in February 2016. Additions required.	2 600 Part of 9 facilities who's function to move to WCGH in 2022. On project list for MTEF.	Facility is currently partially commissioned and occupied. Final construction and construction and anadover expected approximately mid 2022. Separate project to deducess defects and address defects and further design requests.	The NPO has vacated and the clinic will take over the additional space.	
APPROXIMATE SIZE REQUIRED	4508	400	615	4 000 F	1500h	2 600F	H 12 10 0 12 10 07 10 42	150	615
ESTIMATED DEPENDANT POPULATION IN 2030	6 726	4 524	8 187	0	0	0	0	995	21 306
GROWTH PER YEAR FROM 2011 TO 2030	1.002	1.168	1.145					1.305	1.269
% DEPENDENT	9.06	81.1	89.4					7.7	89.5
CATCHMENT AREA	7 409		7 998		87			006	
POPULATION OF SUB-	54 7 4	24 47	78 79	02	1 26 628	4		56 8	40 18 759
VISITS PER M2 (CLINICS, CDCs ETC.)					2	44			
(18n 2021 Hill Dec 2021) NO OF PATIENT VISITS PER ANNUM (18n 2021 to Dec 2021)	21 892	13 516	22 637	110 295	75 362	48 509		4 365	13 957
AVERAGE BED OCCUPANCY RATE									
NO OF BEDS (AS AT January 2022)									
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Relinquish	Maintain	Relinquish	Replace	Maintain	Upgrade & additions	Maintain	Maintain	Maintain
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Shortage	Shortage	Shortage	Neutral	Excess	Neutral	Neutral
CURRENT UTILISATION LEVEL	Medium	Low	High	High	Medium	Medium	Гом	Low	Medium
FUNCTIONAL PERFORMANCE INDEX	B2	B2	B2	A2	A	83	A1	Α	FA
OPERATING PERFORMANCE	2	2	2	2	7	က	-	-	-
SUITABILITY INDEX	В	В	В	4	⋖	ω	⋖	⋖	∢
ACCESSIBILITY	A3	A3	A3	A4	A5	A3	A5	¥	A 4
Public Works FCA 2019/20	3 C2	ဗ	3	8	m	CI.	10	m	*
STANDARD CONDITION RATING	ပဒ			ຮ		CZ	CS		2
REQUIRED PERFORMANCE	ЬЗ	ЬЗ		P3	P3	P3	P4	P2	P3
(R'000)	376	513	269	1 986	1 844	2 244	2 107	156	88
LIFE CYCLE COSTING REQUIRED PER YEAR									
REPLACEMENT COST @ JANUARY 2022 x R1000	10 150	13 875	7 275	53 686	49 844	37 400	210 700	4 225	8 750
BUILDING EXTENT (M²)	406	222	291	1 579	1 466	1 100	8 428	169	350
DISTRICT/ SUB- DISTRICT	Central Karoo	Cape Winelands	Cape Winelands	Khayelitsha	Eastern	Klipfontein	Western	Overberg	Cape Winelands
FACILITY TYPE	Clinic	Clinic O		CDC	CDC	CDC	Forensic V Pathology Laboratory	Satellite Clinic Overberg	Clinic
TOWN / SUBURB		Paarl (Robertson (Khayelitsha (0	Strand	Nyanga	Observatory	Onrus	
FACILITY	Nieuveldpark ClinioBeaufort West	0		224 Nolungile CDC K	Nomzamo CDC S	226 Nyanga CDC N	Observatory FPL O	Onrus Satellite O	229 Op die Berg Clinic Op die Berg
O _N	221 Ni	222 N	223 N	224 N	225 No	226 N	227 0	228 O Cl	229 C

ENGINEERING TO MAINTAIN	YES	ç	ON	ON	YES	Q N	O _N	ĘS	ON.	O _N
Sis		R & R in interim. Received NO a BC for replacement.				<u>sn</u>		ation) o for		
FINAL ANALYSIS	Scope in 201 2022. (MTEF	m. Rec cemer	Vacan used b shop.			b OPC n futur and Fir 2022/:		Association of WCG	ing in	
L AN	ance S sued stion 2	interii repla	to be works			prefa rards i ance a		viz. Oviz. O	y brief	
FINA	400 Maintenance Scope of Works issued in 2018. Construction 2022. On project list for MTEF.	R & R in interim. Rece a BC for replacement.	APU in 2020. Vacant building to be used by EMS for workshop.	7707		Replace prefab OPD plus prefab wards in future. Maintenance and Fire compliance in 2022/23 NHI		Owner (viz. Overhex Development Association) of building is willing to transfer erf to WCG for arratis.	Vashbay briefing in 2022	
APPROXIMATE SIZE REQUIRED	400 W Q Q	o Y	交战回道.	⊑	220	<u> </u>		₫ ¥ & Q Q	! ≤	
POPULATION IN 2030	2 854	0	0	0	7 884	0	0	1 630	0	0
2011 TO 2030										
GROWTH PER YEAR FROM	3 1.157				3 1.000			3 1.157		
% DEBENDENT	5 87.3				88.3			4 87.3		
POPULATION OF SUB- CATCHMENT AREA	2 826				8 928			1 614		
VISITS PER M² (CLINICS, CDCs ETC.)	83				44			28.494 9		
NO OF PATIENT VISITS PER ANNUM (1202 Oct 2021)	9 610	7 908	13 907		19 059	42 120		2 821		
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)			85%			%62				
NO OF BEDS (AS AT January 2022)			30			123				
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Upgrade & additions	Replace	Maintain	Maintain	Maintain	R, R & R	Maintain	Maintain	Upgrade & additions	Maintain
EXCESS / SHORTAGE SPACE	Shortage	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
CURRENT UTILISATION LEVEL	High	Medium	High	Medium	Medium	Medium	Medium	Low	Medium	Medium
FUNCTIONAL PERFORMANCE INDEX	B3	B1	A3	P4	A 1	B3	<u>8</u>	A	4 2	A
OPERATING PERFORMANCE	ო	-	ო	~	-	က	-	-	2	-
SUITABILITY INDEX	Δ	В	∢	∢	∢	ω	Δ	⋖	∢	A
ACCESSIBILITY	A3	3 A2	2 A4	A 4	2 A4	A3	A3	A3	¥	5 A4
CONDITION RATING Public Works FCA 2019/20	2	C3 C3	C3 C2	22	C4 C2	ొ	2	ឌ	ຮ	C5 C5
GAAGNATS	P3	P2 (P5 (P3 (P3 (P5 (P3 (P2 (P3 (P4 (
REQUIRED PERFORMANCE	174 P			117 P	109 F		636 F	92 P		300 F
PER YEAR (R'000)	_	3 025	3 135	-	1	16 001	9		671	Ö
LIFE CYCLE COSTING REQUIRED	00	20	30	75	00	99	20	7.5	25	20
REPLACEMENT COST @ JANUARY 2022 x R1000	2 900	81 750	84 730	11 675	10 900	432 456	63 550	2 475	18 125	29 950
BUILDING EXTENT (M²)	116	3 270	2 290	467	436	11 688	2 542	66	725	1 198
DISTRICT/ SUB- DISTRICT	Cape Winelands	Western	Overberg	Garden Route	Garden Route	Garden Route 11 688	Garden Route	Cape Vinelands	Cape Winelands	Sape Winelands
FACILITY ^I		Workshop W	_			_	Residential G accommodati on	Satellite ClinicCape Winek		<u> </u>
FAC	Clinic	Work	District Hospital	EMS	Clinic	District Hospital	Resid accon on	Satel	EMS	Forensic Pathology Laborator
TOWN / SUBURB	De Doorns	hornton	Bredasdorp	Oudtshoorn	Oudtshoorn	Oudtshoorn	Oudtshoorn	Worcester	aarl	⁵ aarl
		_		_		0	0		<u> </u>	Δ.
FACILITY	230 Orchard Clinic	Orthotic and Prosthetic Centre	232 Otto du Plessis Hospital	233 Oudtshoorn Ambulance Station	234 Oudtshoorn Clinic	235 Oudtshoorn Hospital	236 Oudtshoorn Hospital Residential	Overhex Satellite Clinic	238 Paarl Ambulance Station	arl FPL
<u> </u>	<u>o</u> 230 <u>o</u> -	231 Ori Pro	232 7 7	233 OL An	340.	235 A.	236 O. R. H. Re	237 Ov Cli	238 Ps	239 Paarl FPI
	. 4	1 . 4		1.1	1.1	1.4			1 . 4	٠, ٧

		S		S		S	S
ON Fig. 12	8	e √E	33NO	Ϋ́Ē	9	ΥĒ	YES
Additional theatre require and brief issued to Works in 2019. Hospital was buil with 365 beds but operated with 311 beds prior to Swartland Hospitalier. After the fire, another 20 beds were activated. Due to COVID-19, hospital now at full capacity of 365 beds with additional 25 beds to be activated in non-clinical spaces such as tearoom and boardroom plus and boardroom plus utilising the day ward 24 hours a day.		Currently used as a store but will be vacated in 2021 to establish small HT workshop.	NHI extensions in 2022/2	Rationalisation to be considered.	Replacement site identified. Awaiting confirmation from IAM.	2	
			006	615	2 600	150	570
0	0	0	20 816	8 908	0		6 794
			1.206	1.206		1.308	1.168
			4. 4.	4. 4.		83.2	81.1
			20 450	8 752		2 357	7 172
			84	54	47		45
			52 138	21 203	33 122	6 423	20 299
331							
ଧ ଷ ଫ ଫ	Maintain	Maintain	Upgrade & additions	Relinquish	Replace	Maintain	Maintain
Neutral	Neutral	Neutral	Shortage	Shortage	Shortage	Neutral	Neutral
Extensive	Medium	Medium	High			Medium	Medium
A2	A2 I	A1 I	B2	B1	B2	A1	B1
8	2	-	2	-	2	-	1
∢ .	4	∢ .	Δ.	ω.	Δ	∢	В
		A			A2	A3	A3
		ες. 			23	4	22
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						. P.	113P3
13 06	2 98	4	57.	6	88	3	11
					ļ		
1 305 973	80 750	1 250	15 465		23 800		11 325
	3 230 80 750	50 1 250	619 15 465		700 23 800		453 11 325
31 853		20				140	453
Cape 31 853 Winelands	3 230 ands		Garden Route 619	Garden Route 394	Tygerberg 700	140	Cape 453 Winelands
Regional Cape 31 853 Hospital Winelands	Residential Cape 3 230 accommodati Winelands on	Cape 50 Winelands	Clinic Garden Route 619	Clinic Garden Route 394	CDC Tygerberg 700	noster Satellite Clinic/West Coast 140	Clinic Cape 453 Winelands
Cape 31 853 Winelands	spital Paarl Residential Cape 3 230 accommodati Winelands on	Workshop Cape 50 Winelands	Garden Route 619	Garden Route 394	Tygerberg 700	noster Satellite Clinic/West Coast 140	linic Paarl Clinic Cape 453 Winelands
	2 A2 Extensive Neutral R, R & R 331 93% 85 779 0	P5 C4 C4 A4 A 2 A2 Extensive Neutral R, R & R 331 93% 85 779 0 Additional theatre required and brief issued to Works in 2013 Hospital was built with 365 beds but operated with 311 beds prior to Swartland Hospital file. After the fire, another 20 beds with additional 25 beds unto non-clinical spaces such as elementary of 365 beds with additional 25 beds unto additional 25 beds with additional 25 beds unto additional 25 beds with additional 25 beds unto additional 25 beds with additional 25 beds unto a beartward to a 42 A2 A2 Medium Neutral Maintain 0 0 bours a day.	P5 C4 C4 A4 A 2 A2 Extensive Neutral R, R & R 331 93% 85 779 C4 C4 C4 C4 C4 C4 C4 C	P5 C4 A4 A 2 A2 Extensive Neutral R, R & R 331 93% 85 779 0 Additional treature required and brief issued to Works and the Workshop. 1 A <td< th=""><th> PS C4 C4 A4 A 2 A2 Extensive Neutral R. R. R. R. 331 93% 85 779 </th><th>P5 C4 C4 C4 C4 C4 A 2 AZE Extensive Neutral Neutral R.R. R.R. R. R. R. R. R. R. R. R. R. R.</th><th>P5 C4 C4 C4 C4 C4 A Z Additional theatire required by Morts P3 C2 C4 C4 A A Z A A Line of Such and Long of Such as but and the captured with 51 beds by the standing of the captured by Action of Such and Hospital was but an additional control of Such and Hospital was but a such as a standing of Such and Los And Individual C4 beds to be activated in non-dinical spaces such as a standing of Such and Deadton of Such</th></td<>	PS C4 C4 A4 A 2 A2 Extensive Neutral R. R. R. R. 331 93% 85 779	P5 C4 C4 C4 C4 C4 A 2 AZE Extensive Neutral Neutral R.R. R.R. R.	P5 C4 C4 C4 C4 C4 A Z Additional theatire required by Morts P3 C2 C4 C4 A A Z A A Line of Such and Long of Such as but and the captured with 51 beds by the standing of the captured by Action of Such and Hospital was but an additional control of Such and Hospital was but a such as a standing of Such and Los And Individual C4 beds to be activated in non-dinical spaces such as a standing of Such and Deadton of Such

ENGINEERING TO MAINTAIN	ÆS	9	YES	O _N	9	9	9	/ES	9	ON.	ÆS	9	0
<u>ν</u>		Z			Z	_	Z				≻	_	Psych rooms completed in NO 2017. Further R, R and R in 2022/23, Urgent roof repacement due to structural pressure in 2021/22.
FINAL ANALYSIS	570To be replaced in future with Paarl CDC.		950Extensions in interim with prefabs. BC to be provided if extensions required. Brief in 2022	To be relocated at Alexandria Hospital site. Brief to be issued for replacement in 2022.	eatre.		. 18.	Washbay constructed in 2020.	Hospital in town and combined used of some facilities.	Hospital and clinic part of one complex.	ked.	918.	Psych rooms completed in 2017. Further R, R and R in 2022/23, Urgent roof replacement due to structural pressure in 2021/22.
ANA	aced		Extensions in inter prefabs. BC to be provided if extensi equired. Brief in 2	To be relocated at Alexandria Hospital s Brief to be issued for replacement in 2022.	emi th		Hospital in town. Maintained in 2018.	constr	town used	nd clir lex.	Area to be checked.	Completed in 2018.	Psych rooms compl 2017. Further R, R a 2022/23, Urgent in replacement due to eplacement due to structural pressure i 2021/22.
NAL	To be replaced with Paarl CDC		nsions abs. B ided if ired. E	oe relc andria to be	ave s		oital in tained	hbay ().	oital in oined ties.	Hospital and one complex	to be	pletec	th rool 7. Furt 122/23 122/23 Iceme stural
ш	OTo b with		OExte prefa prov requ	To t Alex Brief repla	450Do have semi theatre		615Hospital in town. Maintained in 20	Wast 2020	450Hospital in town and combined used of so facilities.	Hosp one	Area	Com	Psyc 2017 in 20 repla struc 2021
APPROXIMATE SIZE REQUIRED													
ESTIMATED DEPENDANT POPULATION IN 2030	11 325	0	24 901	0	7 995		14 688	0	9 603	0	0	13 715	
2011 TO 2030	1.168		1.245		1.328		1.245		1.173			1.269	
% DEPENDENT GROWTH PER YEAR FROM	81.1		8.98		9.88		86.8		90.3			89.5	
CATCHMENT AREA	926		23 042		6 795		13 592		990 6			12 076	
POPULATION OF SUB-	11												
VISITS PER M2 (CLINICS, CDCs ETC.)	11		73		18		30		27			32	
NO OF PATIENT VISITS PER ANNUM (Jan 2021)	33 836		32 064		17 066		17 314		23 180	4 228		30 584	11 514
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)										39%			75%
January 2022)										59			31
NO OF BEDS (AS AT	_												
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Relinquish	Maintain	Upgrade & additions	R, R & R	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain	ጸ ጸ ል ጸ
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Shortage	Neutral	Neutral	Veutral	Neutral	Neutral	Neutral	Veutral	Neutral	Neutral	Neutral
	Ner	Ner	Sho	Ne	Ner	Ner	Ner	Ner	Ner	Ner	Ner Ner	Ner	Ner Ner
CURRENT UTILISATION LEVEL	_		_	Medium	_	Medium		Medium	,		Medium		Medium
VEGNI TONIVINIO INTELEMENTONO I	High	Low	High		Low		Low		Low	Low		Low	
FUNCTIONAL PERFORMANCE INDEX	B2	A	<u>B</u>	A3	A	<u>8</u>	A	B1	A1	A2	A2	A2	A2
SUITABILITY INDEX OPERATING PERFORMANCE	В 2	Α 1	B 1	A 3	A 1	B 1	A 1	B 1	A	A 2	A 2	A 2	A 2
ACCESSIBILITY ACCESSIBILITY	A3	¥	A3	4 4	A4	A3	¥	A3	- Y4	A4	¥	A5 ,	A4
Public Works FCA 2019/20	_	C2 /	1	1	1	1	42	1	1	1	٠ دی	/ ES	*
CONDITION RATING	ဗ	C2 (C4	C2	C4	2	22	C4	C4	C4	ខ	င်ဒ	2
GAADNATS	РЗ	РЗ	РЗ	РЗ	P3	РЗ	РЗ	РЗ	РЗ	P5	P3	РЗ	P5
(R'000)	441	06	110		237	12	14 44	28	215	744	278	875	861
РЕК ҮЕАК	7		\ <u>-</u>	6 480						.~			~
LIFE CYCLE COSTING REQUIRED	125	120	175	000	175	20	00	75	20	44	200	20	36
REPLACEMENT COST @ JANUARY 2022 x R1000	11 925	8 950	10 975	108 000	23 675	1 150	14 400	2 775	21 450	74 444	7 5	23 650	86 136
BUILDING EXTENT (M²)	477	358	439	4 320	947	46	929	111	828	2 012	300	946	2 328
DISTRICT/ SUB- DISTRICT	spu	Soast	Soast	Ε	3arden Route	Soast	Soast	Central Karoo	Central Karoo	Sentral Karoo	Sentral Karoo	spu	Coast
DIST SL DIST	Cape Winelands	West Coast	West Coast	Western	Garder	West Coast	West Coast	Centra	Centra	Centra	Centra	Cape Winelands	West Coast
ÈΨ											tial odati		
FACILITY	Clinic	EMS	Clinic	EMS	Clinic	EMS	Olinic	EMS	Clinic	District Hospital	Residential accommodati on	Clinic	District Hospital
	Ö	面	ਹ	ங்	λς Cl	Ē	Ö	Ē	ਹ	<u>ಕೆ ಕ</u>	acc on	Ö	ÖΪ
TOWN / SUBURB		D.	D.	ş	Plettenberg Bay	<u>e</u>	<u>e</u>	Nbert	Nbert	Nbert	Mbert	Vlfred	50
SUB	Paarl	iketberg	Piketberg	inelands	ettenb	orterville	orterville	rince Albert	ince A	rince Albert	Prince Albert	rince Alfred Hamlet	Piketberg
		_		<u>а</u>		Ь		ш	nicPr	Ą.	ģ.	F. E	<u>i</u>
Ė ų	Phola Park Clinic	Piketberg Ambulance Station	Clinic	Pinelands Ambulance Station	g Bay	Porterville Ambulance Station	Clinic	Prince Albert Ambulance Station	Prince Albert Clinic Prince Albert	ert	ert –	- 8d 13. 9d	9
FACILITY	a Park	berg	berg (ands ulance	enber(arville Janoe	Porterville Clinic	e Albe	æ Albt	Prince Albert Hospital	Prince Albert Hospital Residential	Prince Alfred Hamlet Clinic	e Koti
	Phok	249 Piketberg Ambulano	250 Piketberg Clinic		252 Plettenberg Bay Clinic		Porte	255 Prince Albert Ambulance S	Princ	Prince A Hospital	Prince All Hospital Residenti	259 Prince Alfred Hamlet Clinic	260 Radie Kotze Hospital
O _N	248	249	250	251	252	253	254	255	256	257	258	259	260

ENGINEERING TO MAINTAIN	0		0		LES .	Æ	တ္သ	0				YES	YES
	ON pu	9	O _N	ed NO		Ψ.	ın. YES	NO	<u>9</u> . <u>E</u>	8	9	X.	W.
FINAL ANALYSIS	615Extended in 2020 with prefab for Covid-19. Awaiting relocation of liabrary in order to extend further.		Change in master plan priority	2 600Rehabilitation brief issued in 2020.	Adjacent site acquired. Prefabs placed for interim Adjacent site (prn of 499) registered WCG 01/11/2019.		150 Light weight construction.		650Check area. Hospital in town. NHI maintenance in 2022/23.	site in	NHI EC extensions in 2022/23.	Extended in 2015/16.	
F A	d in 2 or Co or Floor in ord	.020	in mi	tation	t site place t site ed W(ight o		rea. H	pital s	exter	d in 2	
FINA	Extended in 2020 wi prefab for Covid-19. Awaiting relocation of liabrary in order to e further.	5Built in 2020.	Change priority	Rehabili in 2020.	Adjacent site acq Prefabs placed for Adjacent site (prr registered WCG 01/11/2019.		Light we		Check al town. NF 2022/23.	On hospital site in prefabs.	NHI EC 2022/23	Extende	
APPROXIMATE SIZE REQUIRED	615	615	-	2 600	450/	150	150		650	-			450
ESTIMATED DEPENDANT POPULATION IN 2030	13 767	12 288	0	0	7 628	1 033	2 049	0	18 299	0	0	0	9 741
GROWTH PER YEAR FROM 2011 TO 2030	1.175	1.157			1.201	1.180	1.201		1.114				1.199
% DEBENDENT	87.5	87.3			85.3	87.5	85.3		87.8				9.68
CATCHMENT AREA	13 391	12 166			7 446	1 000	2 000		18 709				290 6
POPULATION OF SUB-	1:	32 1		45	. 19	19	39		~				64
VISITS PER M ² (CLINICS, CDCs ETC.)	99	25	23	g	도 도	53	6		<u></u>		င္က		
NO OF PATIENT VISITS PER ANNUM NO OF PATIENT VISITS PER ANNUM (Jan 2021 to Dec 2021)	38 736	23 687	4 110 242	, 120 193	12 641	2 653	4 409		3 368	,	, 13 383		17 269
AVERAGE BED OCCUPANCY RATE			74%	107%							61%		
NO OF BEDS (AS AT January 2022)			282	10							20		
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	R, R & R	Maintain	Maintain	R, R & R	Upgrade & additions	Maintain	Maintain	Maintain	Maintain	Upgrade & additions	Upgrade & additions	Maintain	Maintain
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Neutral	Shortage	Shortage	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
СОВВЕИТ ОТІГІЅАТІОИ ГЕVEL	Medium	Low	Medium	Medium	High	Low	Low	Medium	Low	Medium	Medium	Medium	High
FUNCTIONAL PERFORMANCE INDEX	A2	A1	4 2	A 2	A	٦	A1	A1	<u>8</u>	B2	4 2	4 2	<u>B</u>
OPERATING PERFORMANCE	2	-	2	2	-	-	-	1	_	2	2	7	-
SUITABILITY INDEX	⋖	∢	A	∢	⋖	∢	∢	A	Δ	Ф	∢	∢	В
ACCESSIBILITY	A4	A5	A 4	A4	A4	A3	A5	A4	A3	A3	¥4	¥4	A3
Public Works FCA 2019/20	င္သ	22	22	~		ය	10					ខ	25
CONDITION RATING	O	\circ	()		4			4	4	က	4 C3	က	()
					20				2	<u>ප</u>	2		
ВЕДИІВЕР РЕВГОВМАИСЕ ЗТАИРАВР	P3	P3	P5	P4	P3	P2	P2	P3	Р3	P4	P5 C4	Р3	Р3
GAADNATS								P3			2		
PER YEAR (R:000) REQUIRED PERFORMANCE SANDARD	P3	P3	20 192 P5	102 165 3 780 P4	P3	P2	P2	104 P3	Р3	P4	P5 C4	Р3	Р3
© JANUARY 2022 x R1000 LIFE CYCLE COSTING REQUIRED (R'000) REQUIRED PERFORMANCE STANDARD	712 P3	188 P3	P5	3 780 P4	52 P3	132 P2	28 P2	10 375 104 P3	128 P3	93 P4	4 964 183 668 1 837 P5 C4	61 P3	67 P3
REPLACEMENT COST @ JANUARY 2022 x R1000 LIFE CYCLE COSTING REQUIRED PER YEAR (R'000) REQUIRED PERFORMANCE REQUIRED PERFORMANCE	770 19 250 712 P3	750 18 750 188 P3	49 249 2 019 209 20 192 P5	2 919 102 165 3 780 P4	5 175 52 P3	143 3 575 132 P2	113 2 825 28 P2	415 10 375 104 P3	512 12 800 128 P3	100 2 500 93 P4	964 183 668 1 837 P5 C4	66 1 650 61 P3	269 6725 67 P3
BUILDING EXTENT (M²) REPLACEMENT COST LIFE CYCLE COSTING REQUIRED PER YEAR (R'000) REQUIRED PERFORMANCE STANDARD	19 250 712 P3	18 750 188 P3	49 249 2 019 209 20 192 P5	919 102 165 3 780 P4	207 5 175 52 P3	3 575 132 P2	2 825 28 P2	415 10 375 104 P3	12 800 128 P3	Garden Route 2 500 93 P4	Garden Route 4 964 183 668 1 837 P5 C4	Overberg 66 1 650 61 P3	Overberg 269 6725 67 P3
DISTRICT SUB-SUB-SUB-SUB-SUB-SUB-SUB-SUB-SUB-SUB-	Overberg 770 19 250 712 P3	Cape 750 18 750 18 P3 Winelands	Southern 49 249 2 019 209 20 192 P5	Southern 2 919 102 165 3 780 P4	West Coast 207 5 175 52 P3	143 3 575 132 P2	Satellite Clinic West Coast 113 2 825 28 P2	Garden Route 415 10 375 104 P3	Garden Route 512 12 800 128 P3	Garden Route 2 500 93 P4 100 Y	Garden Route 4 964 183 668 1 837 P5 C4	66 1 650 61 P3	269 6725 67 P3
FACILITY DISTRICT/ SUB- TYPE DISTRICT/ SUB- TYPE DISTRICT (R*0) EIFE CYCLE COSTING REQUIRED PER YEAR (R*000) LIFE CYCLE COSTING REQUIRED PER YEAR (R*000) REQUIRED PER YEAR (R*000)	Clinic Overberg 770 19 250 712 P3	Clinic Cape 750 18 750 18 P3 Winelands	Tertiany Southern 49 249 2 019 209 20 192 P5 Hospital	CHC Southern 2 919 102 165 3 780 P4	Clinic West Coast 207 5 175 52 P3	Satellite Clinic West Coast 143 3 575 132 P2	113 2 825 28 P2	EMS Garden Route 415 10 375 104 P3	c Riversdale Clinic Garden Route 512 12 800 128 P3	Forensic Garden Route 2 500 93 P4 Pathology 100 Laboratory	District Garden Route 4 964 183 668 1 837 P5 C4 Hospital	EMS Overberg 66 1 650 61 P3	Olinic Overberg 269 6725 67 P3

ENGINEERING TO MAINTAIN	9	9	YES	ÆS.					Q Q	YES	O _N	S	<u>:</u>						9	ON
<u>\oldots</u>		_		Γ				نب				2			e e	ē ē	⊆		_	
FINAL ANALYSIS	acility completed 2014.	EC and Acute Psychiatric Unit brief issued in 2018.	615NHI extensions included in area. Rationalisation to be considered in future.	Existing storage space	were redeveloped into a Patient Medical Records	iate	pressure on Kural Services and enable	effective management	built in	615Increased visits due to Diazville being burnt	Sub-district offices situated on Vredenburg	To be relinguished in	2022/23. Construction and	5 m	Observatory FPL) to be	completed approximately mid 2022 Salt River FPI	to remain operational in		은	2 600 One of 9 facilities where function will resort under
A N	mplet	cute F	sions ations ered i	torade	velop	archive to alleviate	pressure on Kural Services and enak	nanaç	ilding	visits	Sub-district offices situated on Vreden	To he relinguished	2022/23. Constru	replacement (i.e	ny FF	l appi	opera		ental r	One of 9 faciliti unction will res
NAL	ity co	nd Ad brief i	exten ea. Ra onside	inast	rede ant Me	ve to	sure o	tive n	ind de	ased ville b	distric	a relir	/23. (ceme	ervato	oletec 2022	main	he interim	Possible re acquisition	of 9 ion w
- □	Facil	EC a Unit	5NHI on and be co	Exist	were Patie	archi	Servi	effec	1 500Prefab building built 2013.	5Incre Diaz	Sub-d Situate	1 C	2022	repla	opse	80 1	to re	the ir	450Possible rental ilo acquisition	0 One funct
APPROXIMATE SIZE REQUIRED	0	0							0 150		0	_	,							0 2 60
ESTIMATED DEPENDANT POPULATION IN 2030			8 522							12 778									10 061	
GROWTH PER YEAR FROM 2011 TO 2030			1.206							1.308									1.168	
% DEPENDENT			84.4							83.2									81.1	
POPULATION OF SUB- CATCHMENT AREA			8 373							11 742									10 621	
VISITS PER M2 (CLINICS, CDCs ETC.)			44						39	48									34	30
(1202 Dec 2021)		32 015	21 694						29 150	23 252		\dagger							19 037	16 822
(Jan 2021 till Dec 2021) NO OF PATIENT VISITS PER ANNUM			21						23	23		-							19	16
AVERAGE BED OCCUPANCY RATE		%08 0										1								
NO OF BEDS (AS AT January 2022)		20																		
UTILISATION IMPROVEMENT ACTION	aintain	Jpgrade & additions	Relinquish	faintain					ace	tain	tain	Relinquish							tain	Jpgrade & additions
HIGH FEAET FILE-CACFE ANALYSIS /	Main	Upgraddit	Relin	Main					Replace	Maintain	Maintain	Relin							Maintain	Upgrade additions
EXCESS / SHORTAGE SPACE	<u>ra</u>	age	<u>ख</u>	<u>a</u>					<u>ra</u>	<u>10</u>	<u>ia</u>	AUP) P						<u>10</u>	ल
	Neutral	Shortage	Neutral	Neutral					Neutral	Neutral	Neutra	Shortage							Neutral	Neutral
CURRENT UTILISATION LEVEL	En.		mni	, Lin						En.	mn	Extensive								
	Medium	High	Medium	Medium					Low	Medium	Medium								Low	Low
FUNCTIONAL PERFORMANCE INDEX	A 2	A2	B2	B2					A2	B2	A	S							B2	A 2
OPERATING PERFORMANCE	7	7	2	2					7	7	~	ď							7	7
SUITABILITY INDEX	⋖	⋖	В	В					∢	Ф	∢	C						_	Ф	∢
ACCESSIBILITY	¥	¥	A3	A3					45 A5	43	¥	Α2	!						A3	¥4
Public Works FCA 2019/20	က	4	3 C3	3	,				3 3	3 C3	5 C5	2	1					_	3 2	က
SATANDARD CONDITION RATING	ຮ	8	8	ၓ					ຮ	ខ	క	5						-	ප	ຮ
ВЕФПІВЕ РЕВРОВМАИСЕ	P3	P5	P3	P3					P3	B3	P3	P4							P3	P3
(B,000)	271	1 120	460	91					944	448	25	851	}						511	704
LIFE CYCLE COSTING REQUIRED																				
@ JANUARY 2022 x R1000	7 325	111 999	12 425	2 450					25 500	12 100	2 500	14 175	:						13 800	19 040
REPLACEMENT COST	293	3 027 1	,	86					750	, 484	100	, 295							, 225	, 099
BUILDING EXTENT (M*)	.,	36									_	7.						_	4,	5
DISTRICT, SUB- DISTRICT	spui	spui	n Rou)rd					berg	Coast	Soast	5							spui	LI.
DISTRICT. SUB- DISTRICT	Cape Winelands	Cape Winelands	Garden Route	Overberg					Tygerberg	West Coast	West Coast	Western							Cape Winelands	Northern
<u>È</u> <u>u</u>														ŕ						
FACILITY	EMS	District Hospital	Clinic	ore and	other				CDC	Clinic	Sub-district Office	Forensic	Pathology	DOIAIC					Clinic	CDC
	Ē	ž Ž	ਹ	ŠĘ	き				ರ	ō	38	H	- B	3					ਹ	J .
TOWN / SUBURB	on	on		oro	_				po	B	onug	UWI								ıtein
SUB	Robertson	275 Robertson Hospital Robertson	George	Bredasdorp					Goodwood	Saldanha	/redenburg	Cane Town							Saron	Kraaifontein
	_	italRc		ğ					O		Š	c.	<u> </u>						Š	
<u></u> Fi ≝	Stati	Hosp	Clinic	ے	atient				ht CD	Clinic	-duc	٦	!						.ల	CDC
FACILITY	Robertson Ambulance Station	rtson	moor	Rural Health	Services Patient Medical Records				Ruyterwacht CDC	anha (Saldanha Sub- district Office	Niver F	i						Saron Clinic	sdene
		Robe	276 Rosemoor Clinic	Rural					Ruyte	279 Saldanha Clinic	Salda distric	281 Salt River FPI							Saror	283 Scottsdene CDC
O _N	274	275	276	277					278	279	280	281							282	283

								ı			1
ENGINEERING TO MAINTAIN	YES	9	YES	YES	YES	ON CONTRACTOR	9	9	9	<u> </u>	YES
APPROXIMATE SIZE REQUIRED FINAL ANALYSIS	450Extensions 250m². Further NHI extensions in 2020.	615Consolidation of clinics in area to be investigated. Include Wemmershoek area.	250 Container added in 2020 for Covid-19.	450Awaiting BC.	150Upgrade only in future.	Additional wards added to No accommodate Malmesbury ID patients (1137m2) during Covid-19 in 2020. Confirmation of stepdown utilisation be obtained from Service	450	Accessibility not good ito response time. Replacement to be reviewed in 2022.	EC extension completed in 2018. R & R brief issued to works in 2018.	Ward 1 and 20 to be used for possible decanting of other areas.	250
POPULATION IN 2030	890 6	88	940	7 517	2 613	0	6 4 7 9	0	0	0	3 891
ESTIMATED DEPENDANT		13 188	4								
GROWTH PER YEAR FROM 2011 TO 2030	1.168	1.168	1.114	1.168	1.240		1.305				1.114
% DEbENDENT	85.2	81.1	87.8	81.1	84.3		84.7				87.8
POPULATION OF SUB- CATCHMENT AREA		13 922	5 051	7 936	2 500		5 862				3 979
VISITS PER M2 (CLINICS, CDCs ETC.)	61	24	38	73	24		26				26
NO OF PATIENT VISITS PER ANNUM (Jan 2021 to Dec 2021)	26 783	18 244	5 956	8 762	3 807	1 339	13 341		46 897	9 355	4 778
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)						21%			%9/	102%	
NO OF BEDS (AS AT January 2022)						150			85	423	
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Maintain	Maintain	Maintain	Upgrade & additions	Maintain	Maintain	Maintain	Replace	Maintain	Maintain	Maintain
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Neutral	Shortage	Neutral	Neutral	Neutral	Neutral	Neutral	Excess	Neutral
СИВВЕИТ ИТІГІЅАТІОИ ГЕVEL	High	Low	Low	High	Low	Low	Low	Medium	Medium	Extensive	Low
FUNCTIONAL PERFORMANCE INDEX	B2	4 2	¥	B2	A	B2	Y 5	B2	A3	A3	Ā
OPERATING PERFORMANCE	7	7	-	2	-	7	2	2	3	3	~
SUITABILITY INDEX	ω	∢	×	8 8	۷ -	<u>m</u>	Α .	Δ.	∢	∢	Ψ
ACCESSIBILITY ACCESSIBILITY	3 A3	£	A3	A3	A4	3 A3	3 A4	8 A2	8 44	A4	3 A3
CONDITION RATING Public Works FCA 2019/20	ည ည	C3 C3	2	C3	75 75	<u>ຮ</u>	c3 C3	ຮ ຮ	c3 C3	C3	c3 c3
GAADNATS	P3	P3 (P2 (P2 (P4	P3 (P3	P5 (P5 (P2 (
REQUIRED PERFORMANCE			39 P		40 P						
PER YEAR (R'000)	408	069		111	~	7 110	470	376	11 898	58 112	170
REPLACEMENT COST @ JANUARY 2022 x R1000 LIFE CYCLE COSTING REQUIRED	11 025	18 650	3 875	3 000	3 950	192 167	12 700	10 150	321 567	1 570 587	4 600
BUILDING EXTENT (M²)		746	155	120	158	4 687	208	406		38 307 1 5	184
DISTRICT/ ENTRY (M8)	Garden Route										
	Garde	Cape Winelands	Garde	Cape Winelands	Garde	West Coast	Overberg	Cape Winelands	Cape Winelands	Tygerberg	Garde
FACILITY	Clinic	Olinic	Satellite Clinic Garden Route	Clinic	Satellite Clinic Garden Route	TB Hospital	Clinic	EMS	District Hospital	Psychiatric Hospital	Satellite Clinic Garden Route
TOWN / F	Sedgefield CI	Paarl CI		Wellington CI	Hartenbos Sa		Stanford CI	Stellenbosch EN	Stellenbosch Di Ho	Stikland Ps Hc	Still Bay Sa
FACILITY		285 Simondium Clinic P	Slangrivier Satellite Slangrivier Clinic	287 Soetendal Clinic W	288 Sonskyn Vallei H Satellite Clinic	289 Sonstraal Hospital Paarl	290 Stanford Clinic S	291 Stellenbosch Ambulance Station	292 Stellenbosch Hospital	293 Stikland Hospital S	294 Still Bay Satellite S Clinic
9	ഗ	S	286 SI C	S	တတ်	Ø	S	o ∢	SI	S	<u>8</u> 0

ENGINEERING TO MAINTAIN	S	ဟ		_	_	S	_		_
ENGINEEDING TO MAINTAIN	YES .	YES te	<u> </u>	9	9	YES	9	9	ON N
FINAL ANALYSIS	Site visit on 21 February 2018 revealed that it can be extended to address the layout, reception and storage space challenges.	Confirmed our objections re relinquishing part of site which is used for parking to WCGTPW.	Available area to be confirmed in 2022 as well as updating areas of Hospital. Hospital. Hospital. Hospital. Hospital. Hospital. Hospital on indicated as extensive due to only 41 beds in 2021 but bed numbers to increase in 2022 to 84 as updated. Hospital upgraded Hospital upgraded recently.	Washbay constructed in 2021		Only minimum occupation.	Acute Psychiatric Unit brief issued 2017.	Sub-district offices situated on hospital premises.	2 600Completed in 2016.
APPROXIMATE SIZE REQUIRED	400	150			450			0, 0, 2	5 600
ESTIMATED DEPENDANT POPULATION IN 2030	5 020	3 437	0	0	7 510	0	0	0	0
GROWTH PER YEAR FROM 2011 TO 2030	1.141	1.175			1.175				
% DEBENDENT	85.6	87.5			87.5				
CATCHMENT AREA	5 140	3 343			7 304				
VISITS PER M° (CLINICS, CDCs ETC.) POPULATION OF SUB-	68	47			18				39
(1202 Jec 2021)	10 393	7 101	28 394		13 025		16 346		100 765
NO OF PATIENT VISITS PER ANNUM			110%				60%		10
AVERAGE BED OCCUPANCY RATE Ashuary 2022)			84 110				51 60		
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION NO OF BEDS (AS AT	Upgrade & additions	Maintain	Replace	Maintain	Maintain	Maintain	Maintain	Maintain	Maintain
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
CURRENT UTILISATION LEVEL	Гом	Medium	Extensive	Medium	Low	Low	Medium	Medium	Low
FUNCTIONAL PERFORMANCE INDEX	B2	B2	B3	4 2	B1	8	A3	8	A1
OPERATING PERFORMANCE	2	7	က	2	-	7	3	2	1
SUITABILITY INDEX	В	ω	В	∢	В	∢	⋖	⋖	∢
ACCESSIBILITY	A3	A3	АЗ	A 4	A2	A 4	A4	A	A5
Public Works FCA 2019/20	3 03	<u>ဗ</u>	E	S 8	₹+	m	ဗ	S 8	t C3
STANDARD CONDITION RATING	ຮ	ខ	ខ			ខ	C3	ొ	2
REQUIRED PERFORMANCE	P3	P3	P5	P3	P3	P4	P5	P3	P3
LIFE CYCLE COSTING REQUIRED PER YEAR (R'000)	245	141	7 627	217	179	327	4 430	93	880
REPLACEMENT COST @ JANUARY 2022 x R1000	6 625	3 800	206 127	5 875	17 850	8 825	119 732	2 500	87 992
BUILDING EXTENT (M²)	265	152	5 571	235	714	353	3 236	100	2 588
DISTRICT/ SUB- DISTRICT	Overberg	Overberg	Mest Coast	Overberg	Overberg	Overberg	Overberg	Overberg	Tygerberg
FACILITY	Clinic	Clinic	District Hospital	EMS	Clinic	Forensic Pathology Laboratory		Sub-district Office	CDC 1
TOWN / SUBURB	Struisbaai	Suurbraak		Swellendam	Swellendam	Swellendam F	Swellendam [Swellendam	Delft 0
FACILITY	295 Struisbaai Clinic S	Suurbraak Clinic S	Swartland Hospital Malmesbury	Swellendam S Ambulance Station	~	300 Swellendam FPL S	301 Swellendam S Hospital	dam Sub- Office	303 Symphony Way D CDC
O _N	295 Str	296 Sur	297 Sw	298 Sw Am	299 Sw	300 Sw	301 Sw Ho	302 Sw dis:	303 Syı CD

Templates 3.1.1 & 4.1.1: Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life-Cycle Plan: State-owned Health Facilities

ENGINEERING TO MAINTAIN			(n							
ENGINEERING TO MAINTAIN	ON e e	9	YES	9	ON N	9	. NO	<u>S</u>	9 7	9
FINAL ANALYSIS	Investigate alternative use NO of spare areas which were converted for additional beds during Covid-19. Site to be visited in 2022 and R.R&R or maintenance work to be scheduled in short term if required.	2 000Land donated to PGWC on 10 December 2020.	450NHI upgraded clinic in 2019. Future consolidation of facilities.	Washbay constructed in 2018.			615Structural defects to be attended to in 2021/22/23 On project list for MTEF.	Site to be visited in 2022 and R, R&R or maintenance work to be scheduled in short term if required.	Linked to PPP for Tygerberg Hospital. Used by a number of departments.	Also linked to PPP. Awaiting feedback from EMS on future.
APPROXIMATE SIZE REQUIRED	2800 000 000 000 000 000 000 000	2 000	450		570		615			
ESTIMATED DEPENDANT POPULATION IN 2030	37 068	34 606	6 929	0	11 122	0	19 317	0	0	0
GROWTH PER YEAR FROM 2011 TO 2030	1.168	1.206	1.000		1.157		1.269			
% DEBENDENT	81.1	4. 4.	88 S.3		87.3		89.5			
POPULATION OF SUB- CATCHMENT AREA	39 133	33 998	7 847		11 011		17 008			
VISITS PER M2 (CLINICS, CDCs ETC.)	12	19	70		09		34			
(Jan 2021 till Dec 2021) NO OF PATIENT VISITS PER ANNUM (Jan 2021 to Dec 2021)	110 752	86 679	16 750		23 766		24 423			
AVERAGE BED OCCUPANCY RATE ANERAGE BED OCCUPANCY RATE										
NO OF BEDS (AS AT January 2022)										
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Maintain	Maintain	Relinquish	Maintain	Maintain	Maintain	Maintain	Maintain	Replace	Replace
EXCESS / SHORTAGE SPACE	Neutral	Neutral	Shortage	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
CURRENT UTILISATION LEVEL	Гом	Low	High	Medium	High	Medium	Low	Medium	Medium	Medium
FUNCTIONAL PERFORMANCE INDEX	A3	A1	A2	A1	B2	A1	A3	B3	A1	B
OPERATING PERFORMANCE	ဇ	-	2	-	2	-	3	ဇ	-	_
SUITABILITY INDEX	∢	∢	Α .	Α .	В	Α .	Y .	В	∀	ω
ACCESSIBILITY ACCESSIBILITY	2 A4	A5	8 44	¥4	3 A3	A4	A4	7 A3	A 4	t A2
CONDITION RATING Public Works FCA 2019/20	C2 C2	C5	: :: ::	75	c3 c3	C4	C2	C2 C2	7	C4 C4
GAADNATS								P3		
REQUIRED PERFORMANCE	P3	0 P3	2 P3	0 P3	4 P3	7 P3	2 P3		75 P3	8 P3
LIFE CYCLE COSTING REQUIRED PER YEAR (R'000)	18 968	1 530	222	20	364	127	1 082	6 270	7	828
REPLACEMENT COST @ JANUARY 2022 x R1000	316 132	153 000	5 987	2 000		12 700	18 025	104 500	7 500	82 825
BUILDING EXTENT (M²)	9 298	4 500	239	200	394	508	721	4 180	300	3 313
DISTRICT/ SUB- DISTRICT	Cape Winelands	Garden Route	Garden Route	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Tygerberg	Tygerberg	Tygerberg
FACILITY	000	CDC	Clinic	EMS (Clinic C	EMS (Clinic	EMS	EMS Disaster T Management Centre	EMS College 1
TOWN / SUBURB	Paarl	George		Touws River E	Touws River C	Tulbagh	Tulbagh	Parow		Parow
FACILITY	304 TC Newman CDC F	305 Thembalethu CDC	306 Toekomsrus Clinic Oudtshoorn	307 Touws River Ambulance Station	308 Touws River Clinic T	309 Tulbagh Ambulance Station	310 Tulbagh Clinic	311 Tygerberg Ambulance Station	312 Tygerberg Disaster Parow Management Centre	313 Tygerberg EMS F College
<u>Q</u>	304	305	306	307	308	309	310	311	312	313 [

Templates 3.1.1 & 4.1.1: Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life-Cycle Plan: State-owned Health Facilities

ENGINEERING TO MAINTAIN	<u> </u>	S	S	ဟ		S	S			S
	<u> </u>	y YES	YES	YES	9	YES	YES	ON	9	YES
FINAL ANALYSIS	EC extension in 2020/21 increased area by 1856m2 Future bed no's increased. Brief for Archives in 2022. OPD donation brief in 2022	OClinic building to be used for EMS. Replacement clinic due for contruction. On project list for MTEF.	Will be used as part of future clinic -33.993345, 19.287307.	Maintained in 2018/19.		450New CDC to replace Hannah Coetzee, Louwville and Vredenburg for 60000.	Acquisition in 2018. Business Case for upgrade to be provided.	Construction work completed in 2018/19. Follow up on total area (AK)and letting of renal unit in 2021 (MB).		
APPROXIMATE SIZE REQUIRED		950		150		450				
ESTIMATED DEPENDANT POPULATION IN 2030	0	25 354	0	1 074	0	5 462	0	0	0	0
GROWTH PER YEAR FROM 2011 TO 2030		1.199		1.199		1.308				
% DEBENDENT		9.68		9.68		83.2				
POPULATION OF SUB- CATCHMENT AREA		23 600		1 000		5 019				
VISITS PER M2 (CLINICS, CDCs ETC.)		81		49		47				
NO OF PATIENT VISITS PER ANNUM (1202 2021)	63 743	35 154		2 335		9 7 46		48 564		
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)	81%							%92		
NO OF BEDS (AS AT January 2022)	203							112		
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Replace	Replace	Relinquish	Maintain	Maintain	Replace	R, R & R	Maintain	Maintain	Maintain
EXCESS / SHORTAGE SPACE	Shortage	Shortage	Neutral	Neutral	Neutral	Shortage	Neutral	Neutral	Neutral	Neutral
CURRENT UTILISATION LEVEL	High	High	Medium	Medium	Medium	Medium	Medium	Medium	Medium	Medium
FUNCTIONAL PERFORMANCE INDEX	B3	B3	B2	A1	4 2	B2	B2	A 2	A1	A2
OPERATING PERFORMANCE	က	က	2	-	2	7	2	2	-	2
SUITABILITY INDEX	Ω	В	В	∢	∢	Ф	В	⋖	∢	V
ACCESSIBILITY	A3	A3	A3	A 4	A4	A3	A3	A4	A5	A4
Public Works FCA 2019/20	က	7	ငဒ	3 3	33	ຮ ຮ	8	4	4 C4	3 C3
STANDARD CONDITION RATING	<u>ප</u>	C5		ප	ဗ		. C3	22	2	C3
REQUIRED PERFORMANCE	P5	P3	3 P3	P2	P3	P3	P4	8 P5	P3	P4
LIFE CYCLE COSTING REQUIRED PER YEAR (R'000)	18 948	650	66	44	330	191	81	2 973	294	231
REPLACEMENT COST @ JANUARY 2022 x R1000	512 117	10 825	2 500	1 200	8 925	5 150	2 200	297 258	29 400	6 250
BUILDING EXTENT (M²)	13 841	433	100	48	357	206	88	8 034	1 176	250
DISTRICT/ SUB- DISTRICT	Southern	Overberg	Overberg	Overberg	West Coast	West Coast	West Coast	West Coast	Nest Coast	West Coast
FACILITY	District Hospital	Clinic	Mobile Garage	Satellite ClinicOverberg	EMS	Olinic	Forensic Pathology Laboratory	District Hospital	EMS	Forensic Pathology Laboratory
TOWN / SUBURB	Wynberg L	Villiersdorp	Villiersdorp (/oorstekraal, Senadendal	/redenburg E	Vredenburg	/redenburg F	Vredenburg [/redendal E	Vredendal F F L
FACILITY	325 Victoria Hospital V	Villiersdorp Clinic N	Villiersdorp Mobile N Garage	328 Voorstekraal V Satellite Clinic G	Vredenburg Ambulance Station	330 Vredenburg Clinic N	331 Vredenburg FPL N	332 Vredenburg Hospital	Vredendal Ambulance Station	334 Vredendal FPL
	325 V	326 Vi	327 Vi G	328 V. S.	329 Vr Ar	330 V	331 V	332 V H	333 Vr Ar	334 V
				_	_				_	_

Templates 3.1.1 & 4.1.1: Schedule of Functional Performance / Utilisation Improvement Plan / High Level Life-Cycle Plan: State-owned Health Facilities

ENGINEERING TO MAINTAIN	တ							_		S	တ
ENGINEEDING TO MAINTAIN	YES	ON O	er NO	9	<u> </u>	9	ON.	<u> </u>	9	λES ΔΕ	n YES
FINAL ANALYSIS	250Brief issued to works in 2016.	0New in 2019.	Part of it used as Disaster Management Centre by Worcester. On project list for MTEF.		Odvian Park will relieve pressure in future as well as portion where MOU will vacate. On project list for MTEF.	Area to be checked.	Additional clinical space required. Requested house nearby.	MOU to be relocated to hospital. Brief issued in Jan 2018.		Will make use of house- like structure towards the back of Worrester Hospital grounds. Engineering to upgrade in 2022/23	150To be used as distribution point.
APPROXIMATE SIZE REQUIRED	25				2 800/						15
ESTIMATED DEPENDANT POPULATION IN 2030	2 049	17 476	0	0	52 178	0	0	0	0	0	2 899
GROWTH PER YEAR FROM 2011 TO 2030	1.168	1.269			1.157						1.047
% DEBENDENT	81.1	89.5			87.3						92.3
CATCHMENT AREA	2 163	15 387			829	0	0		0		3 000
POPULATION OF SUB-					51						
VISITS PER M2 (CLINICS, CDCs ETC.)	123 51	32 26			95			21			11 30
NO OF PATIENT VISITS PER ANNUM (Jan 2021 to Dec 2021)	6 12	24 962			208 307			70 051			8 011
AVERAGE BED OCCUPANCY RATE (Jan 2021 till Dec 2021)					10 60%			275 78%			
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION NO OF BEDS (AS AT	Upgrade & additions	Maintain	Maintain	Maintain	R, R & R	Maintain	Upgrade & additions	Maintain	Maintain	Maintain	Maintain
EXCESS / SHORTAGE SPACE	Shortage	Neutral	Neutral	Neutral	Shortage	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
CURRENT UTILISATION LEVEL	Medium	Low	Medium	Medium	High	Medium	Medium	Medium	Medium	Medium	Low
FUNCTIONAL PERFORMANCE INDEX	B2	A1	A	B3	A2	Y 5	A1	4 2	A	V 5	B2
OPERATING PERFORMANCE	2	-	-	က	2	7	-	2	-	7	2
SUITABILITY INDEX	В	Y .	∢	ω	4	∢	A .	4	∢ .	∢	В
ACCESSIBILITY ACCESSIBILITY	A2	A5	3 A4	2 A3	2 A4	A	4 A4	A4	8	A	2 A3
CONDITION RATING Public Works FCA 2019/20	င္ဒ	C5	C4 C3	C2 C2	C3 C5	ొ	C4 C4	75	C4 C3	<u>ვ</u>	C3 C2
GAADNATS			P3 (0	P3 (P3			P5 (0		P2 (Р3 С
REQUIRED PERFORMANCE	1 P3					3 P3			6 P3		
LIFE CYCLE COSTING REQUIRED PER YEAR (R'000)	111	237	326	750	1 510	463	351	12 080	936	240	243
REPLACEMENT COST @ JANUARY 2022 x R1000	3 000	23 650	32 575	12 500	40 800	12 500	35 125	1 208 024	93 220	4 000	6 567
BUILDING EXTENT (M²)	120	946	1 303	200	1 200	200	1 405	29 464	3 742	160	263
DISTRICT/ SUB- DISTRICT	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands		Cape Winelands	Cape Winelands	Cape Winelands	Garden Route
FACILITY	Clinic	Clinic	EMS	EMS Workshop	CDC	EMS Disaster Management Ventre	Forensic Pathology Laboratory	Regional Hospital	Residential Cape accommodati Winelands on	Workshop	Olinic
TOWN / SUBURB	Paarl		Worcester	Worcester	Worcester	Worcester	Worcester	Worcester	Worcester	Woroester	Oudtshoorn
FACILITY		346 Wolseley Clinic V	Worcester Ambulance Station	348 Worcester Ambulance Station Workshop	349 Woroester CDC V	Worcester Disaster Worcester Management Centre	351 Worcester FPL V	352 Worcester Hospital Worcester	353 Worcester Hospital Worcester Residential	354 Worcester HT V Maintenance Hub	355 Zoar Clinic C
ON	345 W	346 V	347 W Ai	348 √ A M	349 V	350 W C	351 V	352 V	353 V R	354 V N	355 Z

	1		
ENGINEERING TO MAINTAIN	YES	9	
FINAL ANALYSIS		Investigate possible use of DP Marais Hospital for	health tech purposes.
APPROXIMATE SIZE REQUIRED	450		
ESTIMATED DEPENDANT POPULATION IN 2030	12 196	0	
GROWTH PER YEAR FROM 2011 TO 2030	1.145		
% DEBENDENT	89.4		
САТСНМЕИТ АВЕА	915	0	
POPULATION OF SUB-	11		
VISITS PER M2 (CLINICS, CDCs ETC.)	829 54		
(18n 2021 Hill Dec 2021) NO OF PATIENT VISITS PER ANNUM (18n 2021 to Dec 2021)	20 82		
AVERAGE BED OCCUPANCY RATE			
NO OF BEDS (AS AT January 2022)			
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION	Maintain	Maintain	
EXCESS / SHORTAGE SPACE	Neutral	Neutral	
CURRENT UTILISATION LEVEL	Medium	Medium	
FUNCTIONAL PERFORMANCE INDEX	A	A 1	
OPERATING PERFORMANCE	-	1	
SUITABILITY INDEX	∀	٧	
ACCESSIBILITY	A	44	
Public Works FCA 2019/20	72	23 C3	
GRADNAT2			
REQUIRED PERFORMANCE	6 P3	4 P2	
LIFE CYCLE COSTING REQUIRED PER YEAR (R'000)	96	2 324	
@ JANUARY 2022 x R1000	575	800	
REPLACEMENT COST	6	62	
BUILDING EXTENT (M²)	383	2 512	
DISTRICT/ SUB- DISTRICT	Cape Winelands	Southern	
FACILITY	Clinic	Workshop	
TOWN / SUBURB	Ashton	Retreat	
FACILITY	356 Zolani Clinic	Zwaanswyk Engineering	Workshop
9	356	357 Z	_

Templates 3.1.2 & 4.1.2:

Schedule of Functional Performance / Utilisation Improvement Plan:

State-owned Office Accommodation

TEMPLATES 3.1.2 & 4.1.2: SCHEDULE OF FUNCTIONAL PERFORMANCE / UTILISATION IMPROVEMENT PLAN: STATE-OWNED OFFICE ACCOMMODATION

ON	D FACILITY NAME	TOWN / SUBURB	STREET ADDRESS	FACILITY TYPE	COMPONENT	DISTRICT / SUB- DISTRICT / DIRECTORATE	LOCAL MUNICIPALITY	CURRENT EXCESS / UTILISATION SHORTAGE LEVEL OF SPACE	EXCESS / SHORTAGE OF SPACE	UTILISATION IMPROVEMENT ACTION
N N	WCGTPW BUDGET RESPONSIBILITY									
_	Cape Medical Depot	Cape Town	Chiappini Street, Cape Town	Office	Strategic	Assurance	City of Cape Town	Extensive	Shortage	Replace
2	FPL & EMS Head Office (Tygerberg U2) EMS Northern division ambulance base and EMS Finance, SCM and revenue components	Parow		Office	ECCS	FPL & EMS	City of Cape Town	Medium	Neutral	Consolidate
3	Garden Route District Office	George	Sunset Boulevard (York Park Building), St John Street, George	Office	Rural	Garden Route	George	Medium	Neutral	Maintain
4	Khayelitsha / Eastern Sub-district Office	Khayelitsha	3rd floor, C/o Corner Walter Sisulu & Steve Biko Drive, Khayelitsha	Office	Metro	Khayelitsha, Eastern	City of Cape Town	Medium	Neutral	Maintain
5a	Metro Head Office	Cape Town	4 Dorp Street, Cape Town (Floor 21)	Office	Head Office	Minister	City of Cape Town	Extensive	Neutral	Maintain
2p			4 Dorp Street, Cape Town (Floor 20)	-	Head Office	HOD office & ECSS office		Extensive	Neutral	Maintain
50			4 Dorp Street, Cape Town (Floors 10,13,15,16,17)		Corporate Support Service	People Management		Extensive	Neutral	Rehabilitation
2d	7		4 Dorp Street, Cape Town (Floors 17, 23)		Corporate Support Service	Finance Management		Extensive	Neutral	Rehabilitation
5e	a l		4 Dorp Street, Cape Town (Floors 21 - CD, 22 - Sourcing)	- ""	Corporate Support Service	Supply Change Management		Medium	Neutral	Rehabilitation
55			4 Dorp Street, Cape Town (Floors 14, 18,24)		Strategic cluster	Strategic cluster		Extensive	Shortage	Upgrade & Additions
6a	a Metropole Regional Office	Bellville	Belivile Health Park, Karl Bremer Hospital, Mike Pienaar Boulevard, Beliville (4th Floor, South Block)	Office	ECSS	ECSS HO	City of Cape Town	Medium	Neutral	Maintain
q 9			Belivile Health Park, Karl Bremer Hospital, Mike Pienaar Boulevard, Beliville (3rd Floor)		ECSS	ECSS Laboratory and blood services and service priority coordination		Medium	Neutral	Maintain
9			Bellville Health Park, Karl Bremer Hospital, Mike Pienaar Boulevard, Bellville (2nd Floor, North Block)		Metro	People Management		Medium	Neutral	Maintain
р9			Belivile Health Park, Karl Bremer Hospital, Mike Pienaar Boulevard, Beliville (1st Floor, South Block)		Metro	MHS & Northern & Tygerberg		Medium	Neutral	Maintain
99	0		Belivile Health Park, Karl Bremer Hospital, Mike Pienaar Boulevard, Beliville (2nd Floor, North Block)		Corporate Support Service	Finance Management		Medium	Neutral	Maintain

Templates 3.1.2 & 4.1.2: Schedule of Functional Performance / Utilisation Improvement Plan: State-owned Office Accommodation

ON .	FACILITY NAME	TOWN / SUBURB	STREET ADDRESS	FACILITY TYPE	COMPONENT	DISTRICT / SUB- DISTRICT / DIRECTORATE	LOCAL MUNICIPALITY	CURRENT UTILISATION LEVEL	EXCESS / SHORTAGE OF SPACE	UTILISATION IMPROVEMENT ACTION
6f			Belivile Health Park, Karl Bremer Hospital, Mike Pienaar Boulevard, Beliville (1st Floor, North Block)		Corporate Support Service	FIM Health Technology		Medium	Neutral	Maintain
WCG	WCGH BUDGET RESPONSIBILITY									
-	Cape Agulhas Sub-district Office	Bredasdorp	C/o Van Riebeeck & Dorpsig Street, Bredasdorp Sub-district Office		Rural	Overberg	Cape Agulhas	Medium	Neutral	Maintain
2	Cape Winelands District Office	Worcester	Brewelskloof Hospital, Haarlem Street, Worcester	Office	Rural	Cape Winelands	Breede Valley	Medium	Neutral	Maintain
က	Cederberg Sub-district Office	Clanwilliam	Clanwilliam Hospital, Old Cape Road, Clanwilliam	Office	Rural	West Coast	West Coast	Medium	Neutral	Replace
4	Central Karoo District Office	Beaufort West	On hospital ground, 99 Voortrekker Road, Beaufort West	Office	Rural	Central Karoo	Beaufort West	Extensive	Shortage	Upgrade & Additions
2	Drakenstein Sub-district Office	Paarl	Rosary Street & Broadway (on premises of TC Newman), Paarl	Office	Rural	Cape Winelands	Drakenstein	Medium	Neutral	Maintain
9	EMS People Management Satellite Office	Bellville	Karl Bremer Hospital, Mike Pienaar Boulevard, Bellville	Seojijo	ECCS	EMS	City of Cape Town	Neutral	Maintain	Consolidate
7	FIM - Facilities Management	Bellville	M4 Building, C/o Mike Pienaar Boulevard & Frans Conradie Drive, Bellville	Offices	Corporate Support Service	FIM Facilities Management	City of Cape Town	Medium	Neutral	Maintain
8	FPL offices of IMCT & Inspector	Parow	Protea Nurses Home, On hospital ground, Fransie van Zyl Avenue, Parow	Offices	ECCS	FPL	City of Cape Town	Medium	Neutral	Maintain
6	Klipfontein / Mitchells Plain Sub-district Office Mitchells Plain	Mitchells Plain	Lentegeur Hospital (old staff rest area), Highlands Drive, Mitchell's Plain	Office	Metro	Klipfontein, Mitchells Plain	City of Cape Town	Medium	Neutral	Maintain
10	Metro Sub-distrct Office - Communications	Bellville	Karl Bremer Hospital, Mike Pienaar Boulevard, Bellville	Office	Head Office	Communication	City of Cape Town	Medium	Neutral	Replace
11a	Metro Head Satellite Office	Stikland	De La Haye Road, Stikland	Office	Metro HO	Finance Management and People Management	City of Cape Town	Medium	Neutral	Maintain
11b	Metro Head Satellite Office	Cape Town	Groote Schuur Hospital	Office	Metro HO	MI	City of Cape Town	Low	Neutral	Maintain
12	Metropole Training Office	Plumstead	Lady Michaelis CDC, C/o Burnham & Gabriel Road, Plumstead	Office	Corporate Support Service	People Management	City of Cape Town	Medium	Neutral	Maintain
13	Oudtshoorn Sub-district Office	Oudtshoorn	Park Road, Oudtshoorn	Sub-district Office	Rural	Garden Route	Oudtshoorn	Medium	Neutral	Maintain
14	Overberg District Office	Caledon	Caledon Hospital site, N2, Caledon	Office	Rural	Overberg	Theewaterskloof	Extensive	Shortage	Replace
15	Overstrand Sub-district Office	Hermanus	Hospital Street, Hermanus	Office	Rural	Overberg	Overstrand	Medium	Neutral	Replace
16	Southern Sub-district Office	Plumstead	Lady Michaelis CDC, C/o Burnham & Gabriel Road, Plumstead	Office	Metro	Southern	City of Cape Town	Medium	Neutral	Maintain

Templates 3.1.2 & 4.1.2; Schedule of Functional Performance / Utilisation Improvement Plan; State-owned Office Accommodation

O _N	FACILITY NAME	TOWN / SUBURB	STREET ADDRESS	FACILITY TYPE	COMPONENT	DISTRICT / SUB- DISTRICT / DIRECTORATE	LOCAL MUNICIPALITY UTILISATION SHORTAGE LEVEL OF SPACE	CURRENT UTILISATION LEVEL	EXCESS / SHORTAGE OF SPACE	UTILISATION IMPROVEMENT ACTION
17	17 Southern / Western Sub-district Office	Retreat	DP Marais Hospital, Nurses Home Building, Main Road, Retreat	Office	Metro	Southern, Western	City of Cape Town	Medium	Shortage	Maintain
18	Stellenbosch Sub-district Office	Stellenbosch	Stellenbosch Hospital Nurses Home, Merriman Avenue, Stellenbosch	Office	Rural	Cape Winelands	Stellenbosch	Medium	Neutral	Rehabiltation
19	Swartland Sub-district Offices	Malmesbury	Boskliniek Building, Rog Street, Wesbank, Malmesbury	Office	Rural	West Coast	Swartland	Medium	Neutral	Maintain
20	Theewaterskloof Sub-district Office	Caledon	Caledon Hospital site, N2, Caledon	Office	Rural	Overberg	Theewaterskloof	Medium	Neutral	Maintain
21	WCCN Offices	Stikland	Building A, Stikland Nurses Home, Old Paarl Road, Stikland	Office	Corporate Support Service	WCCN	City of Cape Town	Medium	Neutral	Maintain
22	West Coast District Office	Malmesbury	Swartland Hospital, PG Nelson Street, Malmesbury	Office	Rural	West Coast	Swartland	Medium	Neutral	Maintain
23	Witzenberg Sub-district Office	Ceres	Ceres Hospital Nurses Home, Theron Street, Ceres	Office	Rural	Cape Winelands	Witzenberg	Medium	Shortage	Replace

Templates 3.2.1 & 4.2.1:

Schedule of Functional Performance / Utilisation Improvement Plan /

High Level Life-cycle Plan:

Leased Health Facilities

TEMPLATES 3.2.1 & 4.2.1: SCHEDULE OF FUNCTIONAL PERFORMANCE / UTILISATION IMPROVEMENT PLAN / HIGH LEVEL LIFE-CYCLE PLAN: LEASED HEALTH **FACILITIES**

(WCGTPW BUDGET RESPONSIBILITY)

ENGINEERING TO MAINTAIN	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
ମାAL ANALYSIS	Only 1 residence remain?		7.	2 433New rental being fitted out in 2022.	Investigate whether it can be relocated. Wash bay drainage required.	3 982 Possible relocation to Thusong Centre.	Obse for COVID-19 and lease extended for 3 years. Utilization was and will remain dependant on COVID-19 requirements which cannot be predicted. Possible use as intermediate care facility going forward.	5 749Part of Kleinbrak area.	Lease in process of being terminated. With exception of some equipment, premises has been vacated by WCGH.	510Part of Wolseley area.	Only specific service.
NOITAJUGOG			1 074	2 43		3 98		5 74		5 51	
GROWTH PER YEAR FROM 2011 TO 2030 ESTIMATED DEPENDANT			1.199	1.305		1.180		1.240		1.269	
% DEBENDENT			9.68	84.7		87.5		84.3		85189.5	
POPULATION OF SUB-CATCHMENT ABREA			1 00089.6	2 201		3 85787.5		5 50084.3		4	
VISITS PER M ^R (CLINICS, CDCs	•	41	14	£ 3	'	77		36	'	33	68
NO OF PATIENT VISITS PER ANNUM (Jan 2021) to Dec 2021)		9 738	2 303	244		2 367	14	998 9		7 792	17 030
HIGH LEYEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTIONACTIONS	Maintain	Maintain	Maintain	ShortageReplace	Upgrade & additions	Replace	Temporary Facility - Short term Lease	Maintain	Maintain	Maintain	Maintain
EXCESS / SHORTAGE OF SPACE	Neutral	Neutral	Neutral	Shortage	Neutral	Neutral		Neutral	Neutral	Neutral	Neutral
CURRENT UTILISATION LEVEL	Medium	Medium	Low	Low	Medium	Low	Medium	Low	Medium	Low	High
FUNCTIONAL PERFORMANCE INDEX	A2	B3	A1	A2	A1	B1	A	A1	¥	B1	A2
OPERATING PERFORMANCE INDEX	2	3	_	2	-	_	~	-	-	_	2
SUITABILITY INDEX	⋖	В	٧	٧	⋖	В	∢	⋖	⋖	В	⋖
ACCESSIBILITY	44 Y	. A3	44 Y	. A3	A4	4 A2	44 4	. A3	A3	. A3	¥
STANDARD CONDITION RATING	C3	C2	C3	C2	2	C3	55	22	ខ	ζ	C3
REQUIRED PERFORMANCE	Р3	P3	P2	P2	P3	P2	P4	P2	P2	P3	P3
LIFE CYCLE COSTING REQUIRED PER YEAR (R*000)	150	294	84	93	21	44	135	24	128	29	96
REPLACEMENT COST @ JANUARY 2022 x R1000	7 500	5 875	4 175	1 850	4 125	2 175	135 300	4 775	6 400	5 850	4 775
BUILDING EXTENT (M²)	300	235	167	74	165	28	5 412	191	256	234	191
DISTRICT/ SUB- DISTRICT	Central Karoo	Tygerberg	Overberg	Overberg	West Coast	West Coast	Tygerberg	Garden Route	Overberg	Cape Winelands	Western
FACILITY	Doctors Residence	Reproductive Health Centre	Satellite Clinic	Satellite Clinic	EMS	Satellite Clinic	COVID-19 Temporary Intermediate Care Hospital	Satellite Clinic	EMS Workshop	Clinic	Reproductive Health Centre
TOWN / SUBURB	Beaufort West	Bellville	Bereaville	Betty's Bay	Bitterfontein	Bitterfontein	Brackenfell	Brandwacht	Bredasdorp	Ceres	Cape Town
FACILITY NAME	Beaufort West Doctors Residences	Bellville RHC	Bereaville Satellite Clinic	Betty's Bay Satellite Betty's Bay Clinic	Bitterfontein Ambulance Station	Bitterfontein Satellite Clinic	Brackengate Intermediate Care	Brandwacht Satellite Clinic	Bredasdorp Ambulance Station Workshop	Clinic	Cape Town RHC
N N	1	2	3	4	2	9	7	8	6	10	11

Templates 3.2.1 & 4.2.1: Schedule of Functional Performance Utilisation Improvement Plan / High Level Life-cycle Plan: Leased Health Facilities

Templates 3.2.1 & 4.2.1: Schedule of Functional Performance Utilisation Improvement Plan / High Level Life-cycle Plan: Leased Health Facilities

Templates 3.2.1 & 4.2.1; Schedule of Functional Performance Utilisation Improvement Plan / High Level Life-cycle Plan; Leased Health Facilities

Templates 3.2.1 & 4.2.1: Schedule of Functional Performance Utilisation Improvement Plan / High Level Life-cycle Plan: Leased Health Facilities

Templates 3.2.1 & 4.2.1; Schedule of Functional Performance Utilisation Improvement Plan / High Level Life-cycle Plan; Leased Health Facilities

						1					
ENGINEERING TO MAINTAIN	YES	YES	YES	YES	9	9	YES	YES	YES	YES	YES
FINAL ANALYSIS	Not suitable rental. Will move into clinic building.	10 442Requested transfer.	14 991Requested transfer.	1 799Need to assess if it must be extended.	AM informed on 6 February 2020 to extend lease for further 2 years.	Alternative option to be explored. Letter Jan 2022	Cannot be considered as service point. Must be consolidated with CHC.		1 081 Need to assess if it must be extended.		
POPULATION IN 2030		10 442F	14 991	1 799	_ •	,	<u> </u>	3 244	1 081	1 070	1 784
ESTIMATED DEPENDANT		0	0	_				∞	2	0	_
2011 TO 2030		1.180	1.180	1.141				1.328	1.245	1.180	1.201
% DEPENDENT	-	.5		9.				9.	∞.	2.	
	-	10 11387.5	14 51987.5	1 84285.6				2 75788.6	1 00086.8	1 00090.7	1 74185.3
POPULATION OF SUB-CATCHMENT ABREA		10 1	14 5	1 8				2 7	100	1 00	1 7
VISITS CLINICS, CLOS CDCs ETC.)	,	63	29	51	,	1	75	25	46	24	_
NO OF PATIENT VISITS PER ANNUM (Jan 2021 to Dec 2021)		23 632	29 230	3 497			3 737	5 048	2 700	3 894	64
HIGH LEVEL LIFE-CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTIONACTIONS	Replace	Maintain	ShortageUpgrade & additions	Upgrade & additions	Replace	Replace	Relinquish	Maintain	Maintain	Maintain	Maintain
EXCESS / SHORTAGE OF SPACE	Neutral	Neutral	Shortage	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
CURRENT UTILISATION LEVEL	Medium	High	High	Medium	Medium	Medium	High	Low	Medium	Medium	Low
FUNCTIONAL PERFORMANCE INDEX	B3	A2	A1	A1	A1	P4	B3	Α	A	A1	A
OPERATING PERFORMANCE INDEX	3	2	1	1	1	-	3	1	-	1	-
SUITABILITY INDEX	В	V	V	V	V	В	В	⋖	⋖	V	⋖
ACCESSIBILITY	A 2	44 4	¥	A3	4 4	A3	A2	¥	¥	A4	¥4
CONDITION RATING	C2 ⊅	C3 <i>≱</i>	C4 4	C4 4	C4 4	C4	C2 4	C3 <i>A</i>	C4	C4	C3
GAADNATS											
ВЕДПІВЕР РЕВГОВМАИСЕ	P3	P3	P3	P2	P3	РЗ	Р3	P2	P2	P3	P2
LIFE CYCLE COSTING REQUIRED PER YEAR (R'000)	246	187	55	6	101	100	69	102	7	6	24
REPLACEMENT COST @ JANUARY 2022 x R1000	4 925	098 6	10 925	1 700	20 275	19 975	1 250	5 075	1 475	1 800	1 175
BUILDING EXTENT (M²)	197	374	437	89	811	799	90	203	69	72	47
DISTRICT/ BUILDING SUB- EXTENT DISTRICT (M²)	Overberg	West Coast	West Coast	Overberg	Cape Winelands	Garden Route	Mitchell's Plain	Garden Route	West Coast	West Coast	West Coast
FACILITY TYPE	EMS	Clinic	Clinic	Satellite Clinic	Nursing College	Nursing Residential	Dental Clinic	Satellite Clinic	Satellite Clinic	Clinic	Satellite Clinic
TOWN / SUBURB	Villiersdorp	Vredendal	Vredendal	Arniston	Worcester	George	Mitchell's Plain Dental Clinic	Wittedrif	Wittewater	Wupperthal	Yzerfontein
NO FACILITY NAME	Villiersdorp Ambulance Station	Vredendal Central V Clinic	Vredendal North Clinic	Waenhuiskrans Satellite Clinic	WCCN Boland Overberg Campus	WCCN Southern Cape Karoo Campus - Residential	Westridge Oral Health Service	Wittedrif Satellite Clinic	Wittewater Satellite Clinic	Wupperthal Clinic	Yzerfontein Satellite Yzerfontein Clinic
O _N	20	71	72	73	74	75	9/	11	8/	6/	8

Templates 3.2.1 & 4.2.1: Schedule of Functional Performance Utilisation Improvement Plan / High Level Life-cycle Plan: Leased Health Facilities

Templates 3.2.2 & 4.2.2:

Schedule of Functional Performance / Utilisation Improvement Plan Leased Office Accommodation

TEMPLATES 3.2.2 & 4.2.2: SCHEDULE OF FUNCTIONAL PERFORMANCE / UTILISATION IMPROVEMENT PLAN: LEASED OFFICE ACCOMMODATION (WCGTPW BUDGET RESPONSIBILITY)

O _N	FACILITY NAME	TOWN / SUBURB	STREET ADDRESS	FACILITY TYPE	COMPONENT	DISTRICT / SUB- DISTRICT / DIRECTORATE	LOCAL CURRENT UTILISATION LEVEL	CURRENT UTILISATION LEVEL	EXCESS / SHORTAGE OF SPACE	HIGH LEVEL LIFE- CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION
FACILITIES	ES									
-	Bergriver Sub-district Office	Piketberg	Montana Building, Piketberg	Offices		West Coast	Bergriver	High	Shortage	Replace
2a	Head Office Leased Office	Cape Town	Norton Rose House, 8 Riebeek Street, Cape Town	Offices		Western	City of Cape Town			
2b			Floor 1		Corporate Support Service	FIM		Low		Consolidate & replace
2c			Floor 1		ECSS	Service priority co-ordination		Low		Consolidate & replace
2d			Floor 1		Head Office	HOD office (communications)		Low		Consolidate & replace
2e			Floor 5		Strategic cluster	Health intelegence		Low		Consolidate & replace
2f			Floor 5		ECSS	Business Development		Low		Consolidate & replace
က	Matzikama Sub-district Office	Vredendal	Karin Building, Voortrekker Road, Vredendal	Offices		West Coast	Matzikama	Medium	Neutral	Replace
REPEAT	REPEATER STATIONS									
-	Buffelshoek Repeater Station	Worcester	Farm Kanetvlei No. 80	Repeater Station		Cape Winelands	Bree Valley			
2	Waboomsberg Repeater Station	Ceres	Farm Merino,	Repeater Station		Cape Winelands	Witzenberg			
က	Boskloof Repeater Station	Caledon	Farm Boskloof 614, near Akkedisberg	Repeater Station		Overberg	Theewaterskloof			
4	Soetmuisberg Repeater Station	Bredasdorp	Groenfontein	Repeater Station		Overberg	Cape Agulhas			
5	Rooielsberg Repeater Station - Riversdale	Riversdale	Rooielsberg, Riversdale	Repeater Station		Garden Route	Hessequa			

Templates 3.2.2 & 4.2.2: Schedule of Functional Performance / Utilisation Improvement Plan: Leased Office Accommodation

SIS / N TN						
HIGH LEVEL LIFE- CYCLE ANALYSIS / UTILISATION IMPROVEMENT ACTION						
EXCESS / SHORTAGE OF SPACE						
CURRENT UTILISATION LEVEL						
LOCAL MUNICIPALITY	Hessedna	Knysna			Bree Valley	Hessedna
DISTRICT / SUB- DISTRICT / DIRECTORATE	Garden Route	Garden Route	Central Karoo Garden Route Overberg West Coast	Central Karoo Garden Route West Coast	Cape Winelands	Garden Route
COMPONENT						
FACILITY TYPE	Repeater Station	Repeater Station	Repeater Station	Repeater Station	Repeater Station	Repeater Station
STREET ADDRESS	Rooielsberg, Riversdale	Spitskop, Knysna	Westem Cape (Beaufort West, George, Knysna, Matjiesfortein, Napier, Oudtshoom, Riversdale & Van Rhynsdorp	Western Cape (Beaufort West, George, Oudtshoorn & Van Rhynsdorp	Du Toit's Peak Mountain, Worcester	Morning, Heidelberg
TOWN / SUBURB	Riversdale	Knysna				Heidelberg
FACILITY NAME	Rooielsberg Repeater Station - Riversdale	Spitskop Repeater Station - Knysna	Sentec Repeater sites (8 sites)	Sentec Repeater sites (4 sites)	Du Toit's Peak Repeater Station	Morning Star Repeater Station - Heidelberg
NO	9	7	8	6	10	11

Template 5:

Gap Analysis

TEMPLATE 5: GAP ANALYSIS

	oce sod sold sold sold sold sold sold sold
GAP	red by the facilities that need to be transferred to WCG 19 new / replacement facilities have been 1908, 19 new / replacement facilities have been 1909, 19 new / replacement facilities have been facilities over and above only 1909, 19
STATUS QUO	red by the facilities that need to be transferred to WCG 1008, 19 new / replacement facilities have been emporary facilities i.e. Mfuleni and Du Noon CDCs I as the permanent facility is now operational); and the botsdale and Chatsworth Satellite Clinics and Avian litions projects completed at 16 facilities. In the same chassed / acquired. Upgrading and additions projects at 12/1/22 and with that at Gansbaai Clinic imminent. The fuction in 2022/23: Upgrade and additions at Blanco andy Point Satellite Clinic, and new Gouda, Willersdorp CLOS. In planning are: De Doorns and Bothasig CDCs mover Park and Elsies River CHCs, Ravensmead aments, and new Weltevreden CDC. Dual new Metro is a further challenge to an integrated gap tive construction methods to accelerate planning st consolidation of facilities will also need to be replaced in standards also resulted in extensive upgrading and improved IT communications during COVID-19 ture facilities and this is being unpacked in terms of nicple of Wellness facilities as opposed to a clinic is
REQUIRED OUTCOMES	to PHC d delivery of the PHC services rastructure for shift the focus line with UHC partment is interventions to and access to
SUB-PROGRAMME	Sub-programme 8.1: Primary Health Care Facilities. To render facility-based district health centres) and community day and health centres) and community based district health services (CBS) to the population of the Western Cape Province. Investment into the report of the Cape Province. Strategy 20/25 the Depursuing a number of enhance efficiencies a care.

SUB-PROGRAMME	REQUIRED OUTCOMES	STATUS QUO	GAP
Emergency Medical Services Services The rendering of pre- hospital Emergency Medical Services including inter-hospital transfers and planned patient transport. The clinical governance and coordination of Emergency Medicine within the Provincial Health Department.	Provide new purpose-built ambulance stations and relocation and / or replacement of existing facilities. Improvement of the system's responsiveness; the focus will be on enhancing the accessibility of EMS. Due to lack of funding to operate, being relinquished and future expenses the lack of funding to operate, being relinquished and future expenses. Station was uppossible to the provided and future expenses to the lack of funding to operate, being relinquished and future expenses to the lack of funding to operate.	Governments to WCGH by Property Management a 2008, construction of 10 new / replacement mpleted, whilst upgrade / additions projects have ne Chief Directorate: Immovable Asset Management field, Swellendam and Great Brak River as a oints whilst it is preferable for purpose-built facilities. The Sedgefield and Stanford Ambulance Stations are ansion into the rural areas is not articipated. Prince praded in 2020 and the De Dooms Ambulance ad in 2021.	A lack of funding hampers purpose-built initiatives and further acquisitions of houses to be converted in Uniondale will be investigated. This will contribute to a vital presence in the correct areas. Various additions, such as wash bays to existing facilities, are underway. Planning has been prioritised for further ambulance stations based on highest need and analysis in terms of response times and gap of existing response. Grabouw Ambulance Station was vacated due to requirement for overnight EC service and an alternative site is now being used to upgrade for EMS accommodation. Seven new ambulance stations will be required for the future. In the Metro, Kraaifontein, Delft, Du Noon and Strand have been highlighted as prime areas for placement, and these will be promoted as priorities. A total of 65 EMS facilities will ultimately be required in 2030 whilst 2 rural facilities were relinquished due to budget cuts. The Murraysburg EMS will move to the hospital site when accommodation has been finalised in 2022/23. Relocation of George Communications Centre will be investigated, whilst discussions wrt the Pinelands facilities are taking place.
	Healthnet waiting areas	Incorporated into some of the Clinics / Ambulance Stations. Alternatives to be investigated in terms of liaison with Local Government Thusong Centres.	De Doorns to include a Healthnet station.
	Communication centres	At Tygerberg Hospital, Moorreesburg and in Caledon. Tygerberg Communications Centre was upgraded in 2014 and Caledon in 2020.	No further planning anticipated for communication centres.
Sub-programme 8.3: District Hospital Services To render primary health care services at district hospitals	horease access to acute district hospital services in the Western Cape with specific reference to Emergency Centres and Acute Psychiatric Units. Upgrading of ECs and APUs has been identified as a priority for the Department. Ensure access to the full package of quality district hospital services with specific focus on wellness, women's health and child health services. Improve infrastructure of district hospital services	District Hospital Services hospital services to acute district Increase access to acute district Increase access to acute district Increase hospital Services Increase hospital EC, Kard Bremer Hospital EC, Knysna Hospital EC, Rard Bremer Hospital EC, Ceres Hosp	A number of new facilities will be required within the next 20 years. Planning for further district hospitals in the Metro has been undertaken with site identification e.g. replacement of Victoria Hospital, new Northern Hospital in Kraaifontein and replacement of Wesfleur Hospital in Atlantis. Land invastion of the Northern Hospital site is, however, problematic and must be attended to, as well as the site for replacement of Wesfleur Hospital in Atlantis. The replacement of Swartland Hospital is also a priority due to the fire. Future district hospitals in George, Paard, and Plettenberg Bay (Bitou) have been identified and suitable sites have to be found once the principle of seperate hospitals has been agreed to. The ECs at Beaufort West, Robertson, Riversdale and Mossel Bay Hospitals require upgrading and Montagu Hospital requires consolidation whilst Karl Bremer Hospital requires an APU as well as a new OPD. Replacement of prefab structures such as OPDs and wards at facilities also require funding allocation (Oudtshoorn Hospital). Extensive maintenance work and fire safety is required at a number of rural and metro hospitals. Additional four new district hospitals and replacement of four existing hospitals will be required for 2040 and beyond, which equates to a total of 36 hospitals. Upgrade and Additions to 10 hospitals (inclusive of new and extended areas for APUs) and Rehabilitation of 6 will be required in addition to this.

STATUS QUO	The revitalisation of Paarl and George Hospitals is complete. New Somerset Hospital has been identified for relocation based on the WCGTPW's and Mowbray Maternity Hospital are being maintained with a brief issued for an APU and Mowbray Maternity Hospital are being maintained with a brief issued for an APU and Mowbray Maternity Hospital and construction is planned to start in 2024. Worcester Hospital upgrade fire compliance is currently under construction in 2022/23. The fire and mow Nombray Maternity Hospital is anticipated for construction in 2022/23. The fire and mow hospital hospital, the replacement of GF Jooste District Hospital faready decanted and new hospital named Klipfontein) and Helderberg Regional Hospital to replace the current district hospital. A total of 8 regional hospitals will be required for 2030 and beyond.	The current Orthotic and Prosthetic Centre is located on the Conradie site. Fire safety Replacement facility in a more accessable position (Lengegeur Hospital) to be built in future. to be addressed in 2022/23. However, Business Case received for the replacement of Rehabilition services is being rendered on the Lentegeur Hospital site.	Pilot project at Brooklyn Chest Hospital was completed in 2013. Major upgrading was planning to rationalise the TB platform is still work in progress. Brooklyn Chest Hospital has undertaken at Harry Comay Hospital and, during COVID-19, 20-bed ward added at this facility and 90 beds added to Sonstraal Hospital (Paar) to ensure amalgamation of requirements need to be formalised. Funding remains inadequate to meet all requirements. DP the latter with Malmesbury ID Hospital post COVID-19. Brewelskloof Hospital (hybrid function) is receiving ongoing maintenance. The service platform will be extended by to be determined. Fire safety is a priority at all facilities and a strategic brief, to attend to this in a pragmatic manner, has been issued to WCGTPW.	Valkenberg Hospital requires major additions / upgrading. Alexandra, Stikland and Lentegeur Hospitals currently require scheduled maintenance with upgrading at Alexandra Hospital to assist with the decanting for Valkenberg Hospital. Further decanting requirements at Valkenberg Hospital identified as an ad hoc project.	Ongoing, with delegations being revised to ensure that day-to-day maintenance can like place at lowest levels.	PPP for Tygerberg Hospital replacement is ongoing whilst ISA funding was applied for 192021. Major maintenance backlog at Groote Schuur Hospital and Tygerberg Hospital. EC upgrade / extension is required at Groote Schuur Hospital and Tygerberg Hospital. EC upgrade / extension is required at Groote Schuur Hospital and Tygerberg Hospitals. EC upgrade / extension is required at Groote Schuur Hospital and Tygerberg Hospital is being implemented. Addressing engineering services to Memorial Children Hospital is also in need of deferred maintenance work with specific reference to the linen bank. Due to the current poor state of Tygerberg Hospital's infrastructure and the uncertainty of whether funding will become available for the redevelopment project, Provincial Trust has period (2019/20 to 2028/29) for the redevelopment project, Provincial Tust painted and this is serving as guiding document for the Children Hospital Institution of the Tygerberg Hospital Maintenance and Remedial Works Programme.
STATUS	The revitalisation of Paarl and George Hospit and Mowbray Maternity Hospital are being m at New Somerset Hospital and construction is Hospital upgrade fire compliance is currently the theatres at New Somerset Hospital is ant				Ongoing, with delegations being revised to er take place at lowest levels.	PPP for Tygerberg Hospital replacement is on in 2021. Major maintenance backlog at Groof Hospital. EC upgrade / extension is required Memorial Children Hospitals with the latter be Hospital Trust. Although this Trust has contril Memorial Children Hospital, the hospital is alt with specific reference to the linen bank. Due Hospital's infrastructure and the uncertainty of for the redevelopment project, Provincial Tree earmarked allocation of R1.971 billion over a the expansion and acceleration of the Tygerb Works Programme.
REQUIRED OUTCOMES	Hospital revitalisation, new mega regional hospitals to improve access to the provincial platform	Rendering of high intensity specialised rehabilitation services for persons with physical disabilities.	Convert present tuberculosis hospitals into strategically placed centres of excellence in which a small percentage of patients may undergo hospitalisation under conditions that allow for isolation during the intensive phase of treatment, as well as the application of the standard multi-drug resistant (MDR) protocols.	Rendering a specialist psychiatric hospital service to people with mental illness and intellectual disability and providing a platform for the training of health workers and research.	Sub-programme 8.5: Rendering a maintenance service to Central Hospital Services equipment and engineering (Highly Specialised) installations, and minor maintenance To provide tertiary health to buildings.	New hospital and revamp of existing hospitals
SUB-PROGRAMME	Sub-programme 8.4: Provincial Hospital Services Delivery of hospital services, which are accessible, appropriate, effective and provide general specialist services,	including a specialised rehabilitation service, as well as a platform for	realing reading		Sub-programme 8.5: Central Hospital Services (Highly Specialised) To provide tertiary health services and create a	platform for the training of health workers and research.

SUB-PROGRAMME Sub-programme 8.6: Other Facilities Redering of training and	REQUIRED OUTCOMES Nursing Colleges: Provision of skills development and/or training on health science.	STATUS QUO Current facilities within Metro East (staffing only) and West, Boland and in Southern Cape. Worcester residential accommodation has been completed as well as Stikland accommodation which is now used for Administrative purposes only. A college and	GAP Insufficient funding to address all the requirements at once necessitates the prioritisation of planning at facilities and the extension of rental agreements at Worcester College and Southern Cane Karoo residential accommodation.
· ·		en acquired in George to extend the student intake faroo region. Replacement college required in g residential accommodation in George. Alternative with WCGE with no success to date.	
	Forensic Pathology Services.	Salt River FPL will be replaced with Observatory FPL in 2022. Knysna FPL replacement contract to be adjudicated in 2022/23. Vredendal FPL was upgraded in for 2016, whilst Swelendam FPL has been scaled down and Stellenbosch FPL has been relinquished. The Tygerberg fadjity must first be upgraded and extended and be teplaced in the long term.	Observatory FPI to be completed in 2022 and will be operationalised within next 2 years. Other facilities have been prioritised and this is reflected in the templates. MOU with SAPS with respect to facilities on their sites has been requested from IAM. Due to funding shortages Oudtshoom, Mossel Bay and Laingsburg facilities will not be prioritised for replacement within the medium term.
	Office accommodation and other	A number of district and sub-district offices need to be upgraded and requirements for these have been submitted to WCGTPW. Urgent maintenance requirements at various roffice facilities were identified and communicated to WCGTPW. However, WCGTPW the decided that they will no longer maintain more than half of the accommodation portfolio. The Overberg District Office in Caledon, together with the rented space in Norton Rose House are the highest priorities for replacement and upgrade in the interim. Health relinquished Floor 2 of Norton Rose House and approved further plans for relocation of Floors 1 and 5; awaiting construction of work on Floor 24 of 4 Dorp Astreet and work on Floor 15 of The Box. WCGTPW undertook master accommodation plan which has not been implemented due to COVID-19.	A number of district and sub-district offices need to be upgraded and requirements for have been submitted to WCGTPW. Urgent maintenance requirements at various of these have been submitted to WCGTPW. Urgent maintenance requirements at various of the search office accommodation to be upgrade and communicated to WCGTPW. However, WCGTPW being retried to supplement the ownered office accommodation to proper maintenance than half of the accommodation to be utilised and communicated to WCGTPW. However, WCGTPW being retried to supplement the ownered office accommodation to proper maintenance than half of the accommodation to the office accommodation to proper maintenance than half of the accommodation to redesely District offices a captured. A new rededed on together with the rented space in the ontificing of the Metro has been partly attended to with the Stikland project. A new redoration of Floor 2 of Norton Rose House and approved further plans for relocation of Floor 2 of Norton Rose House and approved further plans for relocation of Floor 2 of Norton Rose House and approved further plans which has not been implemented due to COVID-19. Replacement of the commodation for head office accommodation of the Rose House has reached critical proportions which has not been implemented due to COVID-19. Replacement with the Copy of Cape Town. A commodation of the Copy of Cape Town. A commodation of the Copy of Cape Town. A cape of the reduction of fice in Mossel Bay has been completed as part of shared office space. A commodation of fice are organized in the regional office in Mossel Bay has been completed as part of shared office space. A commodation of the Copy of the accommodation of the reduction of the copy of the accommodation of the reduction of the reduction of the copy of the copy of the completed and proper additional accommodation accommodation of storage was found at the CDU building on the Tygerbeig Hospital estate, which will require further upgrades as well as additional part of the copy of the copy of the
	Laundry services.	Tygerberg and Lentegeur Central Laundries. Replacement of three laundry lines at Tygerberg Central Laundry has commenced. Briefing document for Lentegeur Laundry Further upgrades to Lentegeur Laundry in planning. Business Case to be provided for upgrade was issued to WCGTPW in 2019.	Work at Tygerberg Central Laundry commenced in 2021/22. Further upgrades to Lentegeur Laundry in planning. Business Case to be provided for prioritisation.

Template 6.1:

Capital Expenditure Requirements per Sub-programme

TEMPLATE 6.1: CAPITAL EXPENDITURE (CAPEX) REQUIREMENTS PER SUB-PROGRAMME

Sub-Programme 8.1: Community Health Facilities

CRITOTOR Expensione - Header Control of the c	N N	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND	NATURE OF INVESTMENT	FIPDM STAGE AT 1 APRIL 2022	START DATE (STRATEGIC BRIEF ISSUED DATE)	COMPLETION DATE (PRACTICAL COMPLETION)	TOTAL PROJECT COST R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s	2025/26 R'000s	2026/27 R'000s	2027/40 R'000s
Cite 10009 Cares - Ceres Circ Replacement St. Cape HFRG Mewindstructure Still to be 1-Dep-25 31-Od-29 10000	_	CI810006	Bonnievale - Happy Valley Clinic - Upgrade and Additions (Alpha)		ands		Jpgrades and	Still to be initiated	1-Apr-25	31-Jul-27	2 000	1	1	,	108	1 409	2 483
CBR 10034 Ceres - Ceres CDC - Replacement	2	CI810008	Ceres - Bella Vista Clinic - Upgrade and Additions (Alpha)		spu		Jpgrades and additions	Still to be initiated	1-Dec-25	31-Oct-28	10 000		,	'		216	7 784
Cite Care	က	CI810009	Ceres - Ceres CDC - Replacement		spue		New infrastructure assets		1-Jul-24	31-Mar-30	30 000	'	1	'	649	290	22 760
C08100100 Caces - Nutri Christ- Upgrade and 8 (1) Cape HFRG Ubgrades and published HFRG HFRG HFRG HFRG 14-May 30 31-Jan 35 -	4	CI810314	Ceres - Ceres Clinic - Acquisition of building		Cape Winelands		New infrastructure assets	N/A	1-Feb-22	20-Mar-23	13 225	13 225	1	'	'	'	'
Ci810133 De Dooms CDC - Clinic 81 Gape HFRG New infrastructure Sills to be 1-May-30 31-Jan-35 1-Jan-35 1-	2	CI810010	Ceres - Nduli Clinic - Upgrade and Additions (Alpha)		ands		Jpgrades and additions	Still to be initiated	1-Apr-24	28-Feb-27	15 000	1	1	1	1 108	10 502	390
Citation	9	CI810281	De Doorns - De Doorns CDC - Clinic replacement	8.1	Cape Winelands		New infrastructure assets		1-May-30	31-Jan-35	'	'	1	'	1	'	40 000
Ci810183 De Dooms- Orchard Clinic - Upgrades HFRG Upgrades and control of Siti to be 1-Apt-24 28-Feb-27 10 000 739 7 001	7	CI810013	De Doorns - De Doorns CDC - Upgrade and Additions		Cape Winelands		Jpgrades and	Stage 4: Design Documentation	9-Apr-14	30-Nov-23	25 600	3 297	14 734	'	940	1	'
Republicanism Republicanis	∞	CI810183	De Doorns - Orchard Clinic - Upgrade and Additions (Alpha)	8.1	spu		Jpgrades and additions	Still to be initiated	1-Apr-24	28-Feb-27	10 000	•	1	1	739	7 001	260
CIR10184 Franschhoek - Groendal Clinic - Brown HFRG Ubgrades and binding HFRG Ubgrades and Additions (Alpha) Minelands HFRG Ubgrades and Additions (Alpha) HFRG Ubgrades and Additions (Alpha) Minelands Minelands Minelands HFRG Ubgrades and Additions (Alpha) Minelands Minelands HFRG Ubgrades and Additions (Alpha) Minelands Min	6	CI810014	De Doorns - Sandhills Clinic - Replacement		ands		New infrastructure assets		31-Dec-24	31-Mar-26	7 500	ı	1	ı	493	5 312	195
Ci810032 Gouda - Gouda Clinic - Replacement 8.1 Cape HFRG New infrastructure Stage 5: Works 1-Mar-17 30-Apr-23 23.713 13.284 1.287 849	10	CI810184	Franschhoek - Groendal Clinic - Upgrade and Additions (Alpha)	8.1	Cape Winelands		Jpgrades and	Still to be initiated	1-Sep-23	31-May-26	8 000	'	1	526	4 586	1 080	208
CI810091 Klapmuts - Klapmuts Clinic - Upgrade B.1 Cape HFRG Upgrades and additions (Alpha) Minelands	7	CI810032	Gouda - Gouda Clinic - Replacement	8.1	spu		New infrastructure assets	Stage 5: Works	1-Mar-17	30-Apr-23	23 713	13 284	1 287	849	1	1	'
Ci810282 Paarl - Klein Drakenstein Clinic - B.1 Cape HFRG Upgrades and additions and Additions (Alpha) Still to be and Additions (Alpha) 1-May-30 (Alpha) 31-Aug-32 (Bere) (Alpha)	12	CI810091	Klapmuts - Klapmuts Clinic - Upgrade and Additions (Alpha)	8.1	Cape Winelands		Jpgrades and additions	Still to be initiated	31-Dec-22	31-May-26	8 000	•	331	491	5 370	1	208
CI810074-0001 Paarl - Paarl CDC - Enabling work ind fencing to secure new site HFRG Upgrades and Upgrades and Stage 4: Design 16/10/10/2 28-Feb-17 30-Nov-22 1336 8 690 1 462 -	13	CI810282	Paarl - Klein Drakenstein Clinic - Upgrade and Additions (Alpha)	8.1	Cape Winelands		Jpgrades and additions	Still to be initiated	1-May-30	31-Aug-32	1	1	1	1	1	ı	4 000
C1810074 Paarl - Paarl CDC - New 8.1 Cape HFRG New infrastructure Stage 4: Design assets C8-Feb-17 Dec44 28-Feb-17 Dec-24 28-Feb-17 Dec-24 31-Aug-29 December and Additions (Alpha) 4.347 27.817 33.057 - 3.568 C1810277 Paarl - TC Newman CDC - Newman CDC - Rehabilitation (Alpha) 8.1 Cape HFRG Refurbishment Rehabilitation initiated 1-Dec-24 31-Aug-23 6.697 370 4.436 230 - - - C1810162 Paarl - Windmeul Clinic - Upgrade 8.1 Cape HFRG Upgrades and Stage 3: Design 1-Jun-16 31-Aug-23 6.697 370 4.436 230 - -	14	CI810074-0001	Paarl - Paarl CDC - Enabling work incl fencing to secure new site	8.1			Jpgrades and additions	Stage 4: Design Documentation	28-Feb-17	30-Nov-22	13 316	8 690	-	462	1	1	'
CI810277 Paarl - TC Newman CDC - Rehabilitation (Alpha) HFRG Refurbishment Rehabilitation (Alpha) Still to be and rehabilitation (Alpha) 1-Dec-24 31-Aug-29 - - - 1082 984 CI810162 Paarl - Windmeul Clinic - Upgrade 8.1 Cape HFRG Upgrades and Stage 3: Design and Additions 1-Jun-16 31-Aug-23 6 697 370 4 436 230 - -	15	CI810074	Paarl - Paarl CDC - New	8.1	Cape Winelands		New infrastructure assets		28-Feb-17	28-Feb-25	82 288	4 347	27 817	33 057	•	3 568	•
CI810162 Paarl - Windmeul Clinic - Upgrade 8.1 Cape HFRG Upgrades and Stage 3: Design 1-Jun-16 31-Aug-23 6 697 370 4 436 additions (Alpha) Winelands additions Development	16	CI810277	Paarl - TC Newman CDC - Rehabilitation (Alpha)		spue		Refurbishment and rehabilitation	Still to be initiated	1-Dec-24	31-Aug-29	1	•	•	ı	1 082	984	37 934
	17	CI810162		8.1			Jpgrades and additions	Stage 3: Design Development	1-Jun-16	31-Aug-23	269 9	370	4 436	230	'	•	'

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.1: Community Health Facilities)

	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND	NATURE OF INVESTMENT	FIPDM STAGE AT 1 APRIL 2022	START DATE (STRATEGIC DATE BRIEF ISSUED (PRACTICAL DATE)	COMPLETION DATE (PRACTICAL COMPLETION)	TOTAL PROJECT COST R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s	2025/26 R'000s	2026/27 R'000s	2027/40 R'000s
)	CI810299 F	Pniel - Pniel Clinic - New	8.1	Cape H Winelands	HFRG N	New infrastructure Still to be assets initiated	Still to be initiated	1-Apr-25	30-Jun-29	20 000	'	'	'	433	882	14 685
	CI810085 F	Robertson - Robertson CDC - New	8.1	Cape H	HFRG N	New infrastructure Still to be assets initiated	Still to be nitiated	31-Dec-23	28-Feb-29	70 000	'	1	1515	1 377	4 969	48 139
	CI810089	Stellenbosch - Cloetesville CDC - Rehabilitation (Alpha)	8.1	Cape H	HFRG B	shment abilitation	Still to be initiated	1-Apr-24	31-Mar-27	20 000	1	1	1315	14 166	-	520
	CI810090	Stellenbosch - Kayamandi Clinic - Upgrade and Additions (Alpha)	8.1	Cape H	HFRG U		Stage 1: Initiation	31-Mar-22	30-Nov-25	20 000	'	826	488	13 178	286	520
	CI810182		8.1	Cape H	HFRG L	Upgrades and additions	Still to be initiated	1-May-30	31-Oct-33	10 000	1	1	'	'	1	8 000
	CI810250 S	Stellenbosch - Watergang Clinic - New	8.1	Cape H	HFRG N	New infrastructure sassets	Still to be initiated	1-Dec-24	31-Aug-29	20 000	'	'	'	1 082	984	37 934
	CI810185 V	Wellington - Soetendal Clinic - Upgrade and Additions (Alpha)	8.1	Cape H	HFRG U	s and	Still to be initiated	1-May-26	31-Mar-29	10 000	'	'	'		'	8 000
	CI810284 V	Wellington - Wellington CDC - Upgrade and Additions (Alpha)	8.1	Cape H Winelands	HFRG L	Upgrades and additions	Still to be initiated	1-Oct-24	31-Dec-27	10 000	1	1	'	413	326	7 261
	CI810101	Worcester - Avian Park Clinic - New	8.1	Cape H Winelands	HFRG N	New infrastructure sassets	Stage 5: Works	1-Jul-15	31-Mar-22	37 087	465	669	'	'	1	1
	CI810179 V	Worcester - Empilisweni Clinic - Upgrade and Additions (Alpha)	8.1	Cape H	HFRG U	Upgrades and additions	Still to be initiated	30-Dec-24	31-May-28	8 000	'	'	'	173	353	5 874
	CI810247	lew	8.1		HFRG N	New infrastructure sassets	Still to be initiated	1-Apr-24	31-Dec-28	35 000	'	'	'	1 446	855	25 699
	CI810003 E	Beaufort West - Beaufort West CDC - Upgrade and Additions (Alpha)	8.1 C T	Central H Karoo	HFRG L	es and s	Still to be initiated	1-Apr-26	31-Mar-31	10 000	,	,	'	1	1	8 000
	CI810059 N	Matjiesfontein - Matjiesfontein Satellite Clinic - Replacement	8.1 P	Central H Karoo	HFRG N	New infrastructure sassets	Stage 1: Initiation	19-Dec-14	30-Nov-26	0009	-	'	108	430	4 132	130
_	CI810002 /	Athlone - Dr Abdurahman CDC - Upgrade and Additions (Alpha)	8.1 (City of Cape H Town	HFRG L	Upgrades and sadditions	Still to be initiated	31-Dec-23	29-Feb-28	30 000	-	1	649	290	5 294	17 467
	CI810067 A	Athlone - Heideveld CDC - Upgrade and Additions (Alpha)	8.1	City of Cape H Town	HFRG L	Upgrades and additions	Still to be initiated	1-Apr-30	31-Mar-36	20 000	'	'	'	1	1	16 000
	CI810140 A	Atlantis - Protea Park CDC - CoCT Clinic Replacement	8.1	City of Cape H Town	HFRG N	New infrastructure sassets	Still to be initiated	1-Apr-26	1-Mar-29	100 000	'	'	'	1	2 000	95 000
	CI810176 A	Atlantis - Saxon Sea Clinic - Upgrade and Additions (Alpha)	8.1	City of Cape H Town	HFRG L	Upgrades and additions	Still to be initiated	1-Apr-25	31-Aug-30	40 000	'	'	1	1	998	31 134
	CI810012 E	Bellville - Bellville South CDC - CoCT CDC Replacement	8.1	City of Cape H Town	HFRG N	New infrastructure Still to be assets initiated	Still to be initiated	1-Apr-28	31-Jan-34	100 000	'	'	'	1	'	80 000

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.1: Community Health Facilities)

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.1: Community Health Facilities)

2026/27 2027/40 R'000s R'000s	11 456 9 539	- 200 000	1	40 974	33 371 9 359	20 455 7 803	1 082 38 918	1 967 75 868	4 697 191 367	- 200 000	,	1 000 198 475	649 15 351	1 957 75 392	1 720	1 191 42 809	- 32 000	5 000 95 000
2025/26 20% R'000s R'1	2 502	,	-	98 018	10 854	5 004	,	2 165	3 936	1	407	200	-	1 450	12 402	,	•	1
2024/25 R'000s	1411	'	1	10 000	1	1 764	'	'	•	•	6 528	25	•	1 200	1 485	1	1	-
2023/24 R'000s	693	'	159	_	2 916	974	'	'	'		961	•	•		394	'	'	'
2022/23 R'000s	'	'	3 090	6 403	'	'	'	'	'	'	104	'	'	'	'	'	'	'
TOTAL PROJECT COST R'000s	32 000	250 000	095 6	233 299	74 000	45 000	20 000	200 000	250 000	250 000	22 000	200 000	30 000	100 000	20 000	000 06	40 000	100 000
COMPLETION DATE (PRACTICAL COMPLETION)	31-Jan-28	30-Jun-32	31-Jan-23	31-Dec-26	30-Sep-26	31-Mar-27	31-Jan-31	31-Jan-30	31-Oct-29	30-Apr-33	31-Dec-24	30-Jun-28	30-Apr-31	31-May-29	30-Nov-25	31-May-31	31-May-31	31-Mar-29
START DATE (STRATEGIC BRIEF ISSUED DATE)	30-Sep-21	1-Mar-26	30-Jun-16	30-Jun-16	21-Jun-18	31-May-22	1-Apr-25	1-Apr-24	1-Jan-24	1-Apr-27	1-Mar-21	30-Jun-23	1-Jul-25	30-Jun-23	30-Sep-22	1-Aug-25	1-Mar-28	1-Apr-26
FIPDM STAGE AT 1 APRIL 2022	Stage 2: Concept	Still to be initiated	Stage 4: Design Documentation	Stage 4: Design Documentation	Stage 2: Concept	Stage 1: Initiation	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Stage 2: Concept	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated
NATURE OF INVESTMENT	Refurbishment and rehabilitation	New infrastructure Still to be assets initiated	Upgrades and additions	New infrastructure assets	New infrastructure assets	Upgrades and additions	Upgrades and additions	New infrastructure assets	New infrastructure assets	New infrastructure assets	Refurbishment and rehabilitation	New infrastructure assets	New infrastructure assets	New infrastructure assets	Upgrades and additions	New infrastructure Still to be assets initiated	Upgrades and additions	New infrastructure Still to be assets initiated
FUND	HFRG F	HFRG N	HFRG U	HFRG N	HFRG N	HFRG U	HFRG U	HFRG N	HFRG N	HFRG N	HFRG B	HFRG N	HFRG N	HFRG N	HFRG U	HFRG N	HFRG U	HFRG N
DISTRICT	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town
SP	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1
PROJECT NAME	Gugulethu - Gugulethu CHC - MOU rehabilitation	Gugulethu - Gugulethu CHC - Replacement	Hanover Park - Hanover Park CHC - Demolitions	Hanover Park - Hanover Park CHC - Replacement	Hout Bay - Hout Bay CDC - Replacement and Consolidation	Khayelitsha - Khayelitsha (Site B) CHC - Upgrade and Additions (Alpha)	Khayelitsha - Kuyasa CDC - Upgrade and Additions (Alpha)	Khayelitsha - Matthew Goniwe CDC - CoCT CDC Replacement	Khayelitsha - Mew Way CDC - New	Khayelitsha - Nolungile CDC - CoCT CDC Replacement	Khayelitsha - Nolungile CDC - Rehabilitation (Alpha)	Khayelitsha - Zakhele CDC - New	Klipheuwel - Klipheuwel CDC - New	Kraaifontein - Bloekombos CHC - New	Kraaifontein - Scottsdene CDC - Upgrade and Additions (Alpha)	Kraaifontein - Wallacedene CDC - New	Kuils River - Sarepta Clinic - Upgrade and Additions (Alpha)	Langa - Langa CDC - CoCT Clinic Replacement
WCGH PROJECT NO	CI810286	CI810037	CI810279	CI810038	CI810043	CI810132	CI810142	CI810141	CI810045	CI810167	CI810240	CI810311	CI810131	CI810129	CI810263	CI810114	CI810164	CI810139
ON	53	54	22	26	22	28	29	09	61	62	63	64	99	99	29	89	69	20

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.1: Community Health Facilities)

2026/27 2027/40 R'000s R'000s	- 48 000	- 2000	4 883 146 853	1 680 21 600	- 497	24 117 1 741	7 001 260	- 48 000	1 953 17 196	- 497	- 150 000	1 732 62 268	- 40 000	- 40 000	- 24 000	- 24 000	2 598 93 402	'
2025/26 24 R'000s F	'	49	3 934	720	2 000	23 448	522	•	1 574	2 000	'	1	•	1	,	1	•	1
2024/25 R'000s	-	20	4 329	-	1	•	216	-	1 732	l	1	-	-	_	•	-	-	1
2023/24 R'000s	-	1	-	•	1	3 207	•	-	-	1	-	•	-	-	•	-	-	160
2022/23 R'000s	-	1	-	•	1	225	-	-	-	l	-	-	-	-	•	-	-	583
TOTAL PROJECT COST R'000s	000 09	2 500	150 000	30 000	2 500	160 369	10 000	000 09	000 08	2 500	150 000	240 000	20 000	100 000	30 000	30 000	250 000	5 965
COMPLETION DATE (PRACTICAL COMPLETION)	30-Nov-34	31-Aug-28	31-May-29	30-Sep-28	31-Mar-26	31-Jul-26	31-Mar-27	31-Jan-34	30-Jun-28	31-Mar-26	31-Mar-30	31-Jan-31	31-Mar-34	31-Dec-34	31-Mar-33	31-Mar-32	30-Jun-31	31-Mar-22
START DATE COMPLETION (STRATEGIC DATE BRIEF ISSUED (PRACTICAL DATE)	1-Mar-29	14-Apr-22	30-Jun-23	1-Dec-24	1-Feb-22	13-Dec-17	1-May-24	1-Apr-28	1-Aug-23	14-Apr-22	30-Dec-22	1-Apr-25	1-Jun-28	1-Mar-29	1-Jun-27	1-Jun-26	1-Dec-24	1-Jun-16
FIPDM STAGE AT 1 APRIL 2022	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Stage 1: Initiation	Stage 2: Concept	Still to be initiated	Still to be initiated	Still to be initiated	Stage 1: Initiation	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Stage 5: Works
NATURE OF INVESTMENT	Upgrades and additions	Upgrades and additions	New infrastructure assets	Upgrades and additions	Upgrades and additions	New infrastructure assets	Upgrades and additions	New infrastructure assets	New infrastructure assets	Upgrades and additions	New infrastructure assets	New infrastructure assets	New infrastructure assets	New infrastructure assets	Upgrades and additions	Upgrades and additions	New infrastructure assets	Refurbishment and rehabilitation
FUND	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG
DISTRICT	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town
SP	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1
PROJECT NAME	Lavender Hill - Seawind Clinic - Upgrade and Additions (Alpha)	Lotus River - Lotus River CDC - Fencing to secure new site	Lotus River - Lotus River CDC - Replacement	Macassar - Macassar CDC - Upgrade and Additions (Alpha)	Maitland - Maitland CDC - Fencing to secure new site	Maitland - Maitland CDC - Replacement	Mamre - Mamre CDC - Upgrade and Additions (Alpha)	Manenberg - Manenberg CDC - CoCT Clinic Replacement	Masiphumelele - Masiphumelele CDC - CoCT Clinic Replacement	S N	Mfuleni - Mfuleni CDC - Replacement	Mitchells Plain - Lentegeur CDC - CoCT Clinic Replacement	Mitchells Plain - Mandalay CDC - CoCT Sat Clinic Replacement	Mitchells Plain - Phumlani CDC - CoCT Clinic Replacement	Mitchells Plain - Rocklands Clinic - Upgrade and Additions (Alpha)	Mitchells Plain - Westridge Clinic - Upgrade and Additions (Alpha)	Nyanga - KTC CDC - New	Nyanga - Nyanga CDC - Pharmacy Compliance and General Maintenance
WCGH PROJECT NO	CI810147	CI810071-0001	CI810071	CI810054	CI810055-0001	CI810055	CI810109	CI810143	CI810112	CI810060-0001	CI810060	CI810103	CI810174	CI810175	CI810173	CI810172	CI810186	CI810161
8	71	72	73	74	75	9/	77	78	79	80	81	82	83	84	82	98	87	88

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.1: Community Health Facilities)

Q Q	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND	NATURE OF INVESTMENT	FIPDM STAGE AT 1 APRIL 2022	START DATE (STRATEGIC BRIEF ISSUED DATE)	START DATE COMPLETION (STRATEGIC DATE SRIEF ISSUED (PRACTICAL DATE)	TOTAL PROJECT COST R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s	2025/26 R'000s	2026/27 R'000s	2027/40 R'000s
88	CI810260	Nyanga - Nyanga CDC - Rehabilitation (Alpha)	8.1 7	City of Cape H Town	HFRG R	Refurbishment and rehabilitation	Stage 2: Concept	21-Apr-21	31-Aug-26	8 000	-	331	195	3 963	1 703	208
06	CI810300	Nyanga - Nyanga CDC - Upgrade and 8.1 Additions (Alpha)		City of Cape H Town	HFRG L		Still to be initiated	1-Dec-25	30-Nov-31	000 09	•	'	1	'	•	48 000
91	CI810070	Observatory - Observatory CDC - New	8.1 D J	City of Cape H Town	HFRG N	New infrastructure assets	Still to be initiated	1-Apr-25	28-Feb-31	100 000	-	'	1	1	1 840	66 160
92	CI810160	Ocean View - Ocean View CDC - Upgrade and Additions (Alpha)	8.1 D	City of Cape H Town	HFRG U	Upgrades and additions	Still to be initiated	1-Apr-26	31-Jul-31	20 000	1	'	1	'	'	16 000
93	CI810047	ew	8.1 T	City of Cape H Town	HFRG N	New infrastructure assets	Still to be initiated	1-Mar-24	31-Dec-29	250 000	1	'	1	1 732	1 574	969 09
94	CI810111	Parow - Parow CDC - CoCT CDC Replacement	8.1 D J	City of Cape H Town	HFRG N	New infrastructure assets	Still to be initiated	1-Dec-23	30-Sep-29	100 000	•	'	1	1 732	3 527	74 741
92	CI810080	Parow - Ravensmead CDC - Replacement	8.1 T	City of Cape H Town	HFRG N a	New infrastructure assets	Stage 4: Design Documentation	1-Aug-15	31-Dec-24	79 688	8 174	26 896	16 468	2 865	1	•
96	CI810062	Philippi - Weltevreden CDC - New	8.1 D J	City of Cape H Town	HFRG N	New infrastructure assets	Stage 4: Design Documentation	30-Nov-17	31-May-25	130 338	2 564	_	10 000	51 709	090 9	3 388
26	CI810274	Retreat - Retreat CHC - Rehabilitation (Alpha)	8.1 D J	City of Cape H Town	HFRG R	Refurbishment and rehabilitation	Stage 2: Concept	21-Jan-21	31-May-26	20 000	•	2 066	1 221	31 032	4 382	1 300
86	CI810083	Retreat - Retreat CHC - Replacement	8.1 T	City of Cape H Town	HFRG N a	New infrastructure assets	Still to be initiated	1-Sep-27	31-Aug-33	180 000	•	,	1	•	•	88 000
66	CI810171	Strand - Ikhwezi CDC - Upgrade and 8 Additions (Alpha)	8.1 D	City of Cape H Town	HFRG L	Upgrades and additions	Still to be initiated	1-Apr-25	31-Mar-29	40 000	,	'	'	'	1 653	30 347
100	CI810094	Strand - Rusthof CDC - Replacement 8	8.1 7	City of Cape H Town	HFRG N	New infrastructure assets	Still to be initiated	1-Jul-23	30-Sep-28	100 000	'	'	2 532	4 007	3 324	70 137
101	CI810307	Calitzdorp - Calitzdorp Clinic - R, R 8 and R (Alpha)	8.1 R	Garden H Route	HFRG R	Refurbishment and rehabilitation	Stage 4: Design Documentation	30-Jul-18	30-Apr-23	1 863	886	358	144	•	•	1
102	HCI810014	Dysselsdorp - Dysselsdorp Clinic - R, R and R (Alpha)	8.1 R	Garden H Route	HFRG R	Refurbishment and rehabilitation	Stage 4: Design Documentation	31-Jul-18	14-Nov-23	2 888	•	2 888	1	•	•	1
103	CI810026	George - Conville CDC - Replacement	8.1 R	Garden H Route	HFRG N a	New infrastructure assets	Still to be initiated	1-Jun-24	31-Oct-31	80 000	•	1	1	1 332	1 174	61 495
104	CI810298	George - George Central Clinic - (Upgrade and Additions (Alpha)	8.1 R	Garden H Route	HFRG L	Upgrades and additions	Still to be initiated	1-Dec-25	31-Oct-31	30 000	•	,	1	•	•	24 000
105	CI810073	George - Touwsranten Clinic - Replacement	8.1 Q \(\overline{A}\)	Garden H Route	HFRG N	New infrastructure assets	Still to be initiated	1-Dec-28	30-Jun-34	20 000	•	'	1	'	1	16 000
106	HCI810004	Knysna - Hornlee Clinic - Replacement	8.1 Q \(\frac{A}{2}	Garden H Route	HFRG N	New infrastructure Stage 1: assets Initiation	Stage 1: Initiation	27-Sep-21	31-Dec-23	35 000	20 000	8 946	000 9	•	'	'

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.1: Community Health Facilities)

2027/40 R'000s	-	'	- 4 000	- 80 000	-	- 5 600	6 21 403	1	'	6 7 784	7 2 587	3 671	7 587	1	-	1 130	0 200
2026/27 R'000s							998			216	157	329	197			3 541	2 000
2025/26 R'000s	'	'	•	'	•	•	998	•	195	'	173	•	216	ı	217	329	500
2024/25 R'000s	814	736	1	1	132	-	998	1	4 411	'	1	1	-	1 192	1 301	-	•
2023/24 R'000s	80	6 310	-	-	257	-	-	96	1 054	•	'	-	-	8	3 062	-	-
2022/23 R'000s	16 240	1 753	-	•	948	•	•	436	324	'	'	-	•	16 607	314	-	-
TOTAL PROJECT COST R'000s	24 884	11 000	2 000	100 000	1671	000 /	30 000	31915	7 500	10 000	8 000	2 000	10 000	30 273	000 /	2 000	3 000
COMPLETION DATE (PRACTICAL COMPLETION)	28-Feb-23	30-Jun-23	31-Jul-29	31-Aug-35	28-Apr-23	31-Dec-30	31-Oct-28	31-Mar-22	30-Jun-24	31-Mar-30	31-Jul-27	31-Jul-28	30-Jun-29	31-Dec-22	30-Sep-24	31-Jan-27	31-Mar-28
START DATE COMPLETION (STRATEGIC DATE BRIEF ISSUED (PRACTICAL DATE)	16-Mar-17	15-Feb-21	1-Dec-25	1-Apr-28	30-Jul-18	1-Apr-27	30-Dec-22	31-Jul-14	30-Aug-19	1-Apr-25	30-Mar-24	1-Dec-24	30-Apr-24	30-Jun-17	30-Jun-15	1-Jan-25	1-Apr-25
FIPDM STAGE AT 1 APRIL 2022	Stage 5: Works	Stage 4: Design Documentation	Still to be initiated	Still to be initiated	Stage 4: Design Documentation	Still to be initiated	Still to be initiated	Stage 5: Works	Stage 2: Concept	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Stage 5: Works	Stage 2: Concept	Still to be initiated	Still to be initiated
NATURE OF INVESTMENT	New infrastructure assets	New infrastructure Stage 4: Design assets Documentation	New infrastructure Still to be assets initiated	New infrastructure assets	Refurbishment and rehabilitation	New infrastructure assets	New infrastructure assets	Upgrades and additions	Upgrades and additions	Upgrades and additions	Upgrades and additions	Upgrades and additions	Upgrades and additions	New infrastructure assets	Refurbishment and rehabilitation	Upgrades and additions	Upgrades and additions
FUND	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG I	HFRG I	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG I	HFRG (HFRG
DISTRICT	Garden Route	Garden Route	Garden Route	Garden Route	Garden Route	Overberg	Overberg	Overberg	Overberg	Overberg	Overberg	Overberg	Overberg	Overberg	8.1 Various	West Coast	West Coast
SP	8.1	8.	8.	8.	8.1	8.1	8.1	8.	8.1	8.1	8.1	8.	8.	8.1	8.1	8.1	8.1
PROJECT NAME	Ladismith - Ladismith Clinic - Replacement	Mossel Bay - George Road Sat Clinic - Replacement	Mossel Bay - Ruiterbosch Satellite Clinic - New	Oudtshoorn - Bridgeton CDC - Replacement	Zoar - Amalienstein Clinic - R, R and R (Alpha)	Bettys Bay - Bettys Bay Satellite Clinic - Replacement	Caledon - Caledon Clinic - Replacement	Gansbaai - Gansbaai Clinic - Upgrade 8.1 and Additions (Alpha)	Grabouw - Grabouw CHC - Entrance and Records upgrade	Grabouw - Grabouw CHC - Upgrade and Additions Ph2	Hawston - Hawston Clinic - Upgrade and Additions (Alpha)	Struisbaai - Struisbaai Clinic - Upgrade and Additions (Alpha)	Swellendam - Railton Clinic - Upgrade and Additions (Alpha)	Villiersdorp - Villiersdorp Clinic - Replacement	Various Pharmacies upgrade 8.1 - Pharmacies rehabilitation	Darling - Darling Clinic - Upgrade and Additions (Alpha)	Goedverwacht - Goedverwacht Satellite Clinic - Upgrade and Additions (Alpha)
WCGH PROJECT NO	CI810052	CI810068	CI810296	CI810181	CI810308	CI810005	CI810007	CI810022	CI810271	CI810138	CI810040	CI810246	CI810245	CI810095	CI810130	CI810198	HCI810016
ON ON	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.1: Community Health Facilities)

O _N	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND	NATURE OF INVESTMENT	FIPDM STAGE AT 1 APRIL 2022	START DATE COMPLETION (STRATEGIC DATE BRIEF ISSUED (PRACTICAL DATE)	COMPLETION DATE (PRACTICAL COMPLETION)	TOTAL PROJECT COST R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s	2025/26 R'000s	2026/27 R'000s	2027/40 R'000s
124	CI810270	Kalbaskraal - Kalbaskraal Satellite Clinic (Repl) - Replacement	8.1	West Coast	HFRG	New infrastructure Still to be assets initiated	Still to be initiated	1-Apr-24	30-Sep-27	2 000	'	'	'	460	2 398	2 7 4 2
125	CI810199	Klawer - Klawer Clinic - Upgrade and Additions (Alpha)	8.1	8.1 West Coast	HFRG	Upgrades and additions	Still to be initiated	1-Jan-25	31-Jan-27	2 000	-	-	-	329	3 541	130
126	CI810077	Piketberg - Piketberg Clinic - Upgrade 8.1 West Coast and Additions (Alpha)	8.1		HFRG	Upgrades and additions	Still to be initiated	30-Dec-22	31-Mar-26	10 000	•	216	441	7 083	•	260
127	CI810180	Riebeek Kasteel - Riebeek Kasteel Clinic - Replacement	8.1	West Coast	HFRG	New infrastructure assets	Still to be initiated	1-Jul-24	30-Sep-28	25 000	-	ı	•	1 033	2 067	16 900
128	CI810084	Riebeek West - Riebeek West Clinic - Upgrade and Additions (Alpha)	8.1	West Coast	HFRG	Upgrades and additions	Still to be initiated	1-Dec-23	31-Jan-27	000 9	-	ı	248	368	4 028	156
129	CI810086	Saldanha - Diazville Clinic - Replacement	8.1	West Coast	HFRG	New infrastructure assets	infrastructure Stage 3: Design ts	21-Nov-17	31-Mar-27	38 818	1 710	ı	•	10 061	17 433	1 009
130	CI810088	St Helena Bay - Sandy Point Satellite Clinic - Replacement	8.1	West Coast	HFRG	New infrastructure assets	infrastructure Stage 5: Works ts	5-May-15	30-Sep-22	9 9 2 8	5 369	340	1	'	1	1
131	CI810096	Vredenburg - Vredenburg CDC - New 8.1 West Coast	8.1		HFRG	New infrastructure Stage 2: assets	Stage 2: Concept	30-Nov-17	31-Jul-26	70 000	1 939	4 848	•	21 602	24 838	1 819
132	CI810097	Vredendal - Vredendal North Clinic - Upgrade and Additions (Alpha)	8.1	8.1 West Coast	HFRG	Upgrades and additions	Still to be initiated	30-Dec-23	29-Feb-28	15 000	-	1	325	295	878	10 501
Grand	Grand Total										139 384	135 202	129 712	413 071	458 057	4 031 881

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.1: Community Health Facilities)

Sub-Programme 8.2: Emergency Medical Rescue Services

127 2027/40 10s R'000s	-	- 7 200	- 82	- 16 000	-	-	4 753 9 933	- 16 000	-	787 30 347	- 16 000	40 1 160	418 5 809
2025/26 2026/27 R'000s R'000s		-	1		1	1	1 315 4	-		998	-	1	173
2024/25 20 R'000s R	•	1	2 125	1	1	ı	•	1	1	ı	1	1	1
2023/24 R'000s	•	•	197	_	119	199	•	•	1 500	1	•	1	•
2022/23 R'000s	685	•	•	-	2 158	2 120	•	•	18 000	•	•	1	'
TOTAL PROJECT COST R'000s	19 660	000 6	3 000	20 000	3 270	3 600	20 000	25 000	20 000	40 000	25 000	1 500	8 000
COMPLETION DATE (PRACTICAL COMPLETION)	21-Jun-21	31-Jul-33	31-May-25	30-Nov-30	31-Dec-22	31-0ct-22	31-Aug-27	31-Jul-29	31-Mar-23	30-Apr-27	31-Jan-30	31-Oct-28	31-Dec-27
START DATE (STRATEGIC BRIEF ISSUED DATE)	1-Sep-14	1-Apr-30	1-Dec-22	1-Apr-27	15-Jul-19	1-Sep-19	1-Jul-24	1-Jun-26	1-Mar-22	1-Apr-22	1-Dec-26	30-Mar-25	1-Apr-24
FIPDM STAGE AT 1 APRIL 2022	Stage 6: Handover	Still to be initiated	Still to be initiated	Still to be initiated	Stage 4: Design Documentation	Stage 4: Design Documentation	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated
NATURE OF INVESTMENT	New infrastructure Stage 6: assets	New infrastructure Still to be assets initiated	Upgrades and additions	New infrastructure Still to be assets initiated	Upgrades and additions	Upgrades and additions	New infrastructure Still to be assets initiated	New infrastructure Still to be assets initiated	New infrastructure Still to be assets initiated	Refurbishment and rehabilitation	New infrastructure Still to be assets initiated	Upgrades and additions	New infrastructure Still to be assets initiated
FUND	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	PES	HFRG	HFRG	HFRG	HFRG
DISTRICT	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Central Karoo	Central Karoo	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	Garden Route	Garden Route
SP	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2
PROJECT NAME	De Doorns - De Doorns Ambulance Station - Replacement	Franschhoek - Groendal Ambulance Station - New	Paarl - Paarl Ambulance Station - Upgrade and Additions incl wash bay	Stellenbosch - Stellenbosch Ambulance Station - Replacement	Laingsburg - Laingsburg Ambulance Station - Upgrade and Additions (Alpha)	Murraysburg - Murraysburg Ambulance Station - Upgrade and Additions incl wash bay	Belhar - Belhar Ambulance Station - New	Kraaifontein - Kraaifontein Ambulance Station - New	Maitland - EMS Head Office (Repl) - Replacement	Pinelands - Pinelands Ambulance Station - Ambulance Station, Head Office Rehab	Somerset West - Helderberg Ambulance Station - New	Great Brak River - Great Brak River Ambulance Station - Upgrade and Additions (Alpha)	Uniondale - Uniondale Ambulance Station - New
WCGH PROJECT NO	CI820002	CI820004	CI820050	CI820021	CI820011	CI820042	CI820041	CI820010	CI820057	CI820015	CI820020	CI820006	CI820025
S S	1	2	3	4	2	9	2	8	6	10	11	12	13

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.2: Emergency Medical Rescue Services)

ON	WCGH PROJECT NO	PROJECT NAME	SP	SP DISTRICT	FUND	NATURE OF INVESTMENT	START DATE STAGE (STRATEGIC AT 1 APRIL 2022 ISSUED DATE)	START DATE (STRATEGIC BRIEF ISSUED DATE)	START DATE (STRATEGIC DATE BRIEF (PRACTICAL COST ISSUED COMPLETION) DATE)	TOTAL PROJECT COST R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s	2025/26 R'000s	2026/27 R'000s	2027/40 R'000s
14	14 CI820005	Gansbaai - Gansbaai Ambulance Station - New	8.2	8.2 Overberg	HFRG I	New infrastructure Still to be assets initiated	Still to be initiated	1-Apr-30	30-Nov-33	2 000	·				'	1 600
15	15 CI820027	Villiersdorp - Villiersdorp Ambulance Station - Replacement	8.2	8.2 Overberg	HFRG	New infrastructure assets	infrastructure Stage 4: Design Socumentation	26-Jun-17	30-Sep-23	8 450	925	4 555	288	1	-	1
16	16 CI820033	Darling - Darling Ambulance Station - Upgrade and Additions ind wash bay	8.2	West Coast HFRG		Upgrades and additions	Stage 3: Design Development	1-Jun-16	28-Feb-23	2 092	830	1	48	1	•	1
17	17 CI820019	Saldanha - Diazville Ambulance Station - New	8.2	8.2 West Coast HFRG		New infrastructure Still to be assets initiated	Still to be initiated	1-Apr-27	31-Jul-30	8 000	-	-	-	-	-	8 000
Grand Total	Total										24 7 18	6 570	2 464	2 25.4	6.076	6 076 112 040

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.2: Emergency Medical Rescue Services)

Sub-Programme 8.3: District Hospital Services

2027/40 R'000s	1	ı	80 000	743	424 000	ı	40 000	20 800	1	51 793	5 030	15 567	22 600
2026/27 R'000s	235	1	ı	9 112	1	1671	1	1	ı	1 407	33 642	433	800
2025/26 R'000s	525	1	-	11 145	1	2 394	-	-	1 380	-	18 406	-	009
2024/25 R'000s	11 269	-	1	1	-	32 467	-	-	1	1	1	-	-
2023/24 R'000s	9 459	166	1	1	-	10 681	-	-	14 269	1	1 011	-	-
2022/23 R'000s	1 157	3 335	1	1 081	-	2418			12 063	1	1 369		-
TOTAL PROJECT COST R'000s	29 265	5 141	100 000	28 600	000 009	64 300	000 09	26 000	38 486	005 99	006 9/	20 000	30 000
COMPLETION DATE (PRACTICAL COMPLETION)	31-Dec-24	30-Nov-22	31-Jan-33	31-Mar-27	31-Mar-35	31-Mar-25	31-Jan-34	31-Jul-31	31-Dec-23	30-Nov-30	31-Jul-27	31-Mar-30	31-Dec-28
START DATE (STRATEGIC BRIEF ISSUED DATE)	28-Feb-18	1-Jun-16	1-Apr-28	1-Mar-19	31-Mar-28	2-Oct-18	1-Dec-30	1-Oct-26	26-Oct-17	1-Dec-24	9-Oct-18	1-Dec-24	1-Jan-24
FIPDM STAGE AT 1 APRIL 2022	Stage 2: Concept	Stage 4: Design Documentation	Still to be initiated	Stage 3: Design Development	Still to be initiated	Stage 3: Design Development	Still to be initiated	Still to be initiated	Stage 4: Design Documentation	Still to be initiated	Stage 2: Concept	Still to be initiated	Still to be initiated
NATURE OF INVESTMENT	Refurbishment and rehabilitation	Upgrades and additions	Upgrades and additions	Refurbishment and rehabilitation	New infrastructure Still to be assets initiated	Upgrades and additions	Refurbishment and rehabilitation	Upgrades and additions	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation
FUND	HFRG 6	HFRG (HFRG (HFRG	HFRG I	HFRG (HFRG F	HFRG (HFRG F	HFRG R	HFRG	HFRG F	HFRG 6
DISTRICT	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Central Karoo	Central Karoo	Central Karoo	Central Karoo
SP	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3
PROJECT NAME	Ceres - Ceres Hospital - Hospital and Nurses Home Repairs and Renovation	Ceres - Ceres Hospital - New Acute Psychiatric Ward	Ceres - Ceres Hospital - Upgrade and Additions towards 112-bed hospital	Montagu - Montagu Hospital - Rehabilitation	Paarl - Paarl District Hospital - New	Robertson - Robertson Hospital - Acute Psychiatric Ward and New EC	Robertson - Robertson Hospital - Rehabilitation (Alpha)	Robertson - Robertson Hospital - Upgrade Ph2	Stellenbosch - Stellenbosch Hospital - Hospital and Stores Repairs and Renovation	Beaufort West - Beaufort West Hospital - Asbestos roof replacement and general refurb	Beaufort West - Beaufort West Hospital - Rationalisation	Laingsburg - Laingsburg Hospital - Rehabilitation (Alpha)	Muraysburg - Murraysburg Hospital - Rehabilitation (Alpha)
WCGH PROJECT NO	CI830120	CI830114	CI830011	CI830034	CI830038	CI830044	CI830139	CI830043	CI830122	CI830155	CI830002	CI830158	CI830036
ON	1	2	3	4	2	9	2	8	6	10	1	12	13

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.3: District Hospital Services)

08 0s	'	38 918	480 000	'	13 259	22 103	60 995	120 000	'	24 000	•	496	'	480 000	'
2027/40 R'000s			480					120		24				480	
2026/27 R'000s	•	1 082	•	1 315	35 684	27 893	1 431	•	2 536	-	-	1	2 366	•	'
2025/26 R'000s	029	•		5 253	67 820	3 111	1 574	-	-	-	52	10 962	-	1	•
2024/25 R'000s	4 4 10	1	-	11 929	39 082	1 377	-	-	17 360	-	125	-	16 267	1	•
2023/24 R'000s	13 297	1	1	1	10 022	1 515	1	-	22 631	-	1 244	2 891	21 199	1	1
2022/23 R'000s	1 046	ı	1	1	3 446	1	-	1	5 658	1	135	261	5 302	1	
TOTAL PROJECT COST R'000s	25 000	000 09	000 009	26 000	217 200	000 02	000 08	150 000	69 200	30 000	2 000	19 132	67 450	000 009	26 180
COMPLETION DATE (PRACTICAL COMPLETION)	30-Jun-24	1-Dec-27	30-Apr-37	30-Jun-25	31-Mar-27	30-Nov-27	31-Mar-31	31-May-37	28-Feb-25	31-Mar-32	31-May-24	31-Jan-25	28-Feb-25	31-Oct-35	30-Sep-14
START DATE (STRATEGIC BRIEF ISSUED DATE)	24-Dec-18	1-Feb-25	31-Mar-29	19-Dec-17	19-Dec-17	30-Mar-22	30-Dec-23	1-Jun-30	23-Feb-15	1-Oct-26	14-0ct-19	24-Dec-18	23-Feb-15	1-Sep-24	1-Mar-13
FIPDM STAGE AT 1 APRIL 2022	Stage 3: Design Development	Still to be initiated	Still to be initiated	Stage 3: Design Development	Stage 3: Design Development	Stage 1: Initiation	Still to be initiated	Still to be initiated	Stage 4: Design Documentation	Still to be initiated	Stage 2: Concept	Stage 2: Concept	Stage 4: Design Documentation	Still to be initiated	Stage 7: Close out
NATURE OF INVESTMENT	Upgrades and additions	Refurbishment and rehabilitation	New infrastructure assets	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Upgrades and additions	Upgrades and additions	Refurbishment and rehabilitation	Upgrades and additions	Upgrades and additions	Upgrades and additions	Refurbishment and rehabilitation	Upgrades and additions	New infrastructure assets	Upgrades and additions
FUND	HFRG U	HFRG F	HFRG N	HFRG F	HFRG F	HFRG U	HFRG L	HFRG	HFRG U	HFRG U		HFRG 8	HFRG U	HFRG N a	HFRG L
DISTRICT	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape HFRG Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town
SP	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3
PROJECT NAME	Atlantis - Wesfleur Hospital - Record Room extension	Atlantis - Wesfleur Hospital - Rehabilitation (Alpha)	Atlantis - Wesfleur Hospital - Replacement	Bellville - Karl Bremer Hospital - Demolitions and parking	Bellville - Karl Bremer Hospital - Hospital Repairs and Renovation	Bellville - Karl Bremer Hospital - New Acute Psychiatric Unit	Bellville - Karl Bremer Hospital - OPD Upgrade and Additions (Alpha)	Bellville - Karl Bremer Hospital - Rehabilitation (Alpha)	Eerste River - Eerste River Hospital - Acute Psychiatric Unit	Eerste River - Eerste River Hospital - Upgrade (Alpha)	Eerste River - Eerste River Hospital - Upgrade of Linen Bank and Waste Management Area	Fish Hoek - False Bay Hospital - Fire Compliance Completion and changes to internal spaces	Khayelitsha - Khayelitsha Hospital - Acute Psychiatric Unit	Kraaifontein - Northern Hospital - New	Mitchells Plain - Mitchells Plain Hospital - Acute Psychiatric Unit
WCGH PROJECT NO	CI830131	CI830154	CI830014	CI830127	CI830119	CI830150	C1830141	CI830005	CI830015	CI830059	C1830142	C1830124	CI830021	C1830026	CI830032
Q Q	4	15	16	17	18	19 (20 (21 (22	23 (24 (25 (76 (27	28

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.3: District Hospital Services)

140 S	'	1	1	1	000	54 485	'	6 2 8 9	000	3 131	8 000	'	12 178	23 351
2027/40 R'000s					656 000				464 000		8			
2026/27 R'000s	'	'	•	•	-	1 515	•	798	-	69	•	•	19 119	649
2025/26 R'000s	•	•	-	2 090	-	1	•	197	-	-	•	-	4 065	-
2024/25 R'000s	314	1	1	10 092	-	-	•	216	-	ı	•	1 016	•	•
2023/24 R'000s	1 117	•	1	10 174	-	1	•	•	-	1	•	7 495	•	•
2022/23 R'000s	4 511	1	294	88	-	-	293	-	-	-	-	1 889	1	1
TOTAL PROJECT COST R'000s	080 8	528 378	029 93	31 016	820 000	000 02	086 06	10 000	000 089	4 000	10 000	13 000	47 155	30 000
COMPLETION DATE (PRACTICAL COMPLETION)	30-Apr-23	18-Feb-13	15-Mar-21	30-Sep-24	31-Mar-34	31-Oct-31	31-Jul-21	31-Oct-28	31-Aug-34	31-Aug-28	30-Nov-30	30-Dec-23	30-Jun-25	31-Jul-30
START DATE (STRATEGIC BRIEF ISSUED DATE)	13-Aug-19	1-Apr-05	1-Apr-13	30-Nov-17	1-Dec-25	27-Feb-25	1-Apr-12	27-Feb-23	1-Apr-27	1-Jan-25	1-Dec-25	30-Jul-18	15-Oct-18	1-Mar-25
FIPDM STAGE AT 1 APRIL 2022	Stage 3: Design Development	Stage 7: Close out	Stage 6: Handover	Stage 3: Design Development	Still to be initiated	Still to be initiated	Stage 6: Handover	Still to be initiated	Still to be initiated	Still to be initiated	Still to be initiated	Stage 4: Design Documentation	Stage 3: Design Development	Still to be initiated
NATURE OF INVESTMENT	Refurbishment and rehabilitation	New infrastructure Stage 7: Close assets	Refurbishment and rehabilitation	Refurbishment and rehabilitation	New infrastructure Still to be assets initiated	Upgrades and additions	Upgrades and additions	Upgrades and additions	New infrastructure assets	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Upgrades and additions	Upgrades and additions
FUND		HFRG R			HFRG	HFRG 8	HFRG (HFRG (HFRG 8	HFRG 6	HFRG F	HFRG F	HFRG (HFRG L
DISTRICT	City of Cape HFRG Town	City of Cape Town	City of Cape HFRG Town	City of Cape HFRG Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	Garden Route	Garden Route	Garden Route	Garden Route	Garden Route	Garden Route
SP	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3
PROJECT NAME	Mitchells Plain - Mitchells Plain Hospital - Fire doors	Mitchells Plain - Mitchells Plain Hospital - New	Somerset West - Helderberg Hospital - EC Upgrade and Additions	Somerset West - Helderberg Hospital - Repairs and Renovation (Alpha)	Southfield - Victoria Hospital (Repl) - Replacement	Wynberg - Victoria Hospital - Acute Psychiatric Unit	Wynberg - Victoria Hospital - New EC	Wynberg - Victoria Hospital - Records Room upgrade	George - George District Hospital - New	Knysna - Knysna Hospital - Rehabilitation to accommodate Dental Unit	Ladismith - Ladismith (Alan Blyth) Hospital - R, R & R (Alpha)	Ladismith - Ladismith (Alan Blyth) Hospital - R, R and R (Beta)	Mossel Bay - Mossel Bay Hospital - Entrance, Admissions and EC	Oudtshoorn - Oudtshoorn Hospital - Upgrade and Additions (Alpha)
WCGH PROJECT NO	CI830144	CI830031	C1830045	CI830121	CI830040	CI830173	CI830052	CI830172	CI830016	C1830148	CI830027	CI830176	CI830067	C1830037
ON	59	30	31	32	33	34	32	98	37	38	39	40	41	42

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.3: District Hospital Services)

ON	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND SOURCE	NATURE OF INVESTMENT	FIPDM STAGE AT 1 APRIL 2022	START DATE (STRATEGIC BRIEF ISSUED DATE)	COMPLETION DATE (PRACTICAL COMPLETION)	TOTAL PROJECT COST R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s	2025/26 R'000s	2026/27 R'000s	2027/40 R'000s
43	CI830039	Plettenberg Bay - Bitou District Hospital - New	8.3	Garden Route	HFRG	New infrastructure Still to be assets initiated	Still to be initiated	1-Oct-26	28-Feb-34	200 000	'	'	'	'	'	400 000
4	CI830118	Bredasdorp - Otto du Plessis Hospital - Acute Psychiatric Ward	8.3	Overberg	HFRG	Refurbishment and rehabilitation	Stage 6: Handover	30-Apr-16	2-Jun-21	14 305	445	1	'	1	1	1
45	CI830123	Caledon - Caledon Hospital - Acute Psychiatric Unit and R & R	8.3	Overberg	HFRG	Refurbishment and rehabilitation	Stage 4: Design Documentation	3-Jul-17	30-Jun-23	802 9	161	719	3 583	230	-	1
46	CI830007	Caledon - Caledon Hospital - Conversions to increase capacity	8.3	Overberg	HFRG	Refurbishment and rehabilitation	Still to be initiated	1-Mar-28	30-Sep-32	20 000	•	1	•	1	-	16 000
47	CI830017	Hermanus - Hermanus Hospital - Additions for 120-bed hospital	8.3	Overberg	HFRG	Upgrades and additions	Still to be initiated	1-Apr-28	31-Aug-35	150 000	-	1	•	1	-	120 000
48	CI830115	Hermanus - Hermanus Hospital - New Acute Psychiatric Ward	8.3	Overberg	HFRG	Upgrades and additions	Stage 5: Works	1-Jun-16	25-Aug-21	3 700	02	1	•	1	-	1
49	CI830117	Swellendam - Swellendam Hospital - Acute Psychiatric Ward	8.3	Overberg	HFRG	Refurbishment and rehabilitation	Stage 3: Design Development	1-Jun-16	30-Apr-23	4 680	1012	2 242	158	•	-	-
20	CI830145	Various Facilities 8.3 - Fencing	8.3	Various	HFRG	Upgrades and additions	Stage 4: Design Documentation	2-May-19	28-Feb-23	6 492	4 021	292	1	1	1	1
51	CI830143	Various Facilities 8.3 - Laundry upgrades and additions (West Coast)	8.3	Various	HFRG	Upgrades and additions	Still to be initiated	1-Dec-24	31-Mar-26	000 9	1	•	1	248	2 175	2 377
52	CI830073	Various Phamacies upgrade 8.3	8.3	Various	HFRG	Refurbishment and rehabilitation	Stage 2: Concept	30-Jun-15	30-Sep-24	000 9	330	2 598	1116	185	1	1
53	CI830028	Malmesbury - Swartland Hospital - Replacement	8.3	West Coast	HFRG	New infrastructure Still to be assets initiated	Still to be initiated	30-Mar-22	30-Jun-30	000 009	•	12 988	11 802	28 282	26 989	369 627
22	CI830116	Piketberg - Radie Kotze Hospital - Hospital layout improvement	8.3	West Coast	HFRG	Refurbishment and rehabilitation	Stage 3: Design Development	1-Jun-16	31-May-24	20 300	982	10 564	2 620	694	1	1
22	CI830137	Porterville - LAPA Munnik Hospital - Rehabilitation (Alpha)	8.3	West Coast	HFRG	Refurbishment and rehabilitation	Still to be initiated	30-Sep-23	31-Mar-27	25 000	1	541	1 850	15 860	1 099	650
26	CI830080	Vredenburg - Vredenburg Hospital - Upgrade Ph2B Completion	8.3	West Coast	HFRG	Refurbishment and rehabilitation	Stage 6: Handover	31-Mar-15	23-May-19	176 000	_	'	,	'	'	1
Grand	Grand Total										51 451	157 592	167 053	176 033	202 021	4 036 892

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.3: District Hospital Services)

Sub-Programme 8.4: Provincial Hospital Services

2027/40 R'000s	ı	4 565	1	1	2 200 178	30 025	200 000	1	104	5271	1	•	•	1 616 561	184 000
2026/27 R'000s	ı	15 511	1	1	57 044	37 500	1	1	•	19 031	1 846	1 611	1	45 488	,
2025/26 R'000s	1	2 685	1	1	23 959	31 000	1	3 377	2 833	5 068	80	1	265	42 847	•
2024/25 R'000s	265	1 240	963	337	37 139	475	-	19 390	176	1 763	12 848	27 721	3 096	15 056	•
2023/24 R'000s	1 917	1	3 419	2 290	1 680	200	-	31 771	87	998	19 037	16 069	6 141	31 340	•
2022/23 R'000s	5 757	1	15 435	6 675	1	200	1	8 710	•	1	4 047	2 142	408	5 5 1 0	1
TOTAL PROJECT COST R'000s	10 200	30 000	31 030	12 980	2 900 000	100 000	200 000	92 700	4 000	40 000	54 570	62 000	13 266	2 201 598	1 000 000
COMPLETION DATE (PRACTICAL COMPLETION)	31-May-23	31-Aug-28	30-Apr-23	30-Jun-23	31-May-32	29-Feb-28	31-Mar-30	31-Jul-24	31-Mar-26	30-Nov-28	31-Oct-24	30-Dec-26	31-Aug-24	28-Feb-31	28-Feb-35
START DATE (STRATEGIC BRIEF ISSUED DATE)	4-Nov-19	1-May-24	1-Apr-15	14-Feb-18	30-Apr-22	31-Mar-23	1-Mar-24	23-Feb-15	30-Dec-22	30-Dec-22	22-May-15	18-Mar-18	1-Mar-18	3-Dec-18	1-Apr-28
FIPDM STAGE AT 1 APRIL 2022	Stage 2: Concept	Still to be initiated	Stage 4: Design Documentation	Stage 4: Design Documentation	Still to be initiated	Still to be initiated	Still to be initiated	Stage 4: Design Documentation	Still to be initiated	Still to be initiated	Stage 4: Design Documentation	Stage 3: Design Development	Stage 3: Design Development	Stage 2: Concept	Still to be initiated
NATURE OF INVESTMENT	Upgrades and additions	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation	New infrastructure Still to be assets initiated	Refurbishment and rehabilitation	Upgrades and additions	Upgrades and additions	Upgrades and additions	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation	New infrastructure assets	New infrastructure Still to be assets initiated
FUND	HFRG (HFRG R	HFRG F	HFRG B	HFRG R	HFRG F	HFRG (HFRG (HFRG (HFRG	HFRG 8	HFRG F	HFRG 8	HFRG 8	HFRG
DISTRICT	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town
SP	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4
PROJECT NAME	Paarl - Paarl Hospital - New Obstetric Theatre in Maternity Unit	Worcester - Brewelskloof Hospital - R & R incl mechanical work on HVAC	Worcester - Worcester Hospital - Fire Compliance	Worcester - Worcester Hospital - Relocation of MOU	Belhar - Belhar Regional Hospital - New	Brooklyn - Brooklyn Chest Hospital - Rehabilitation (Alpha)	Brooklyn - Brooklyn Chest Hospital - Upgrade and Additions (Alpha)	Green Point - New Somerset Hospital - Acute Psychiatric Unit	Green Point - New Somerset Hospital - Relocation of helistop	Green Point - New Somerset Hospital - Repairs and renovation ind stores upgrade	Green Point - New Somerset Hospital - Upgrading of theatres and ventilation	Maitland - Alexandra Hospital - Repairs and Renovation (Alpha)	Maitland - Alexandra Hospital - Wards renovations to enable Valkenberg Hospital Forensic Precinct decanting	Manenberg - Klipfontein Regional Hospital - Replacement Ph1	Manenberg - Klipfontein Regional Hospital - Replacement Ph2
WCGH PROJECT NO	CI840089	CI840098	CI840053	CI840061	CI840025	HCI840007	CI840001	CI840010	CI840088	CI840066	CI840008	CI840067	C1840070	CI840055	CI840072
ON O	_	2	က	4	2	9	2	80	6	10	1	12	13	14	15

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.4: Provincial Hospital Services)

9	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND	NATURE OF INVESTMENT	FIPDM STAGE AT 1 APRIL 2022	START DATE (STRATEGIC BRIEF ISSUED DATE)	COMPLETION DATE (PRACTICAL COMPLETION)	TOTAL PROJECT COST R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s	2025/26 R'000s	2026/27 R'000s	2027/40 R'000s
16	CI840011	Milnerton - Milnerton Regional Hospital - New Somerset Hospital Replacement	8.4	City of Cape F	HFRG 1	New infrastructure Still to be assets initiated	Still to be initiated	1-Mar-30	30-Apr-38	1 400 000	'	'	1	'	'	1 120 000
17	CI840082	Mitchells Plain - Lentegeur Hospital - Ward rehabilitation framework	8.4	City of Cape H Town	HFRG	Refurbishment and rehabilitation	Still to be initiated	30-Jun-22	31-Mar-28	20 000	'	993	905	1 132	11 403	25 570
18	CI840068	Mowbray - Mowbray Maternity Hospital - Rehabilitation (Alpha)	8.4	City of Cape IF Town	HFRG	Refurbishment and rehabilitation	Still to be initiated	30-Jun-23	31-Mar-25	40 000	1	998	787	2 456	16 258	11 633
19	CI840014	Observatory - Valkenberg Hospital - Acute Precinct Redevelopment	8.4	City of Cape IF Town	HFRG	New infrastructure On-Hold assets	On-Hold	13-Aug-09	On Hold	491 000	1	1	1	1	11 275	380 812
20	CI840019	Observatory - Valkenberg Hospital - Forensic Precinct - Admission, Assessment, High Security	8.4	City of Cape F	HFRG (Upgrades and additions	On-Hold	13-Aug-09	31-Jan-28	243 000	400	5 533	1	30 427	66 019	86 159
21	CI840016	Observatory - Valkenberg Hospital - Forensic Precinct Enabling Work	8.4	City of Cape F Town	HFRG I	New infrastructure assets	Stage 4: Design Documentation	1-Apr-10	31-May-25	20 000	1	1 315	10 144	4 022	520	ı
22	CI840015	Observatory - Valkenberg Hospital - Pharmacy and OPD	8.4	City of Cape F	HFRG 1	New infrastructure assets	ploH-uO	13-Aug-09	On Hold	43 000	•	1		1	1	34 400
23	CI840110	Observatory - Valkenberg Hospital - R, R and R to Wards 13 and 14	8.4	City of Cape F Town	HFRG I	Refurbishment and rehabilitation	Still to be initiated	1-Dec-25	31-Aug-32	150 000	•	1	•	1	3 247	116 753
24	CI840022	Observatory - Valkenberg Hospital - Renovations to Historical Admin Building Ph2	8.4	City of Cape F	HFRG 1	Refurbishment and rehabilitation	Stage 7: Close out	13-Aug-09	29-May-17	68 264	-	1	1	1	1	1
25	CI840049	Somerset West - Helderberg Regional Hospital - District Hospital Replacement	8.4	City of Cape F	HFRG 1	New infrastructure assets	Still to be initiated	30-Jun-23	30-Apr-34	1 400 000	1	1	1	1	22 400	1 097 600
26	CI840097	Stikland - Stikland Hospital - Rehabilitation of water reticulation system	8.4	City of Cape F	HFRG F	Refurbishment and rehabilitation	Still to be initiated	30-Mar-22	30-Sep-26	20 000		434	482	8 156	6 414	514
27	CI840083	George - George Hospital - Wards R, R and R (Alpha)	8.4	Garden H Route	HFRG I	Refurbishment and rehabilitation	Stage 2: Concept	10-Jul-19	31-Mar-26	15 000	104	782	1 031	7 616	1 848	390

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.4: Provincial Hospital Services)

N O	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND	NATURE OF INVESTMENT	FIPDM STAGE AT 1 APRIL 2022	START DATE (STRATEGIC BRIEF (SSUED DATE)	COMPLETION DATE (PRACTICAL COMPLETION)	TOTAL PROJECT COST R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s	2025/26 R'000s	2026/27 R'000s	2027/40 R'000s
78	CI840085	George - Harry Comay Hospital - Kitchen upgrade and additions	8.4	8.4 Garden Route	HFRG (Upgrades and additions	Still to be initiated	30-Sep-23	31-Aug-28	10 000	'	'	216	197	195	7 391
59	CI840005	George - Harry Comay Hospital - Rehabilitation (Alpha)	8.4	8.4 Garden Route	HFRG	Refurbishment and rehabilitation	Still to be initiated	1-Apr-25	28-Feb-31	30 000	1	1	1	1	649	23 351
30	CI840086	Various Facilities 8.4 - Fencing	8.4	Various	HFRG (Upgrades and additions	Stage 2: Concept	2-May-19	31-Oct-24	1 317	840	110	'	•	1	1
33	C1840080	Various Facilities 8.4 - Laundry upgrades and additions (West Coast)	8.4	8.4 Various	HFRG (Upgrades and additions	Still to be initiated	1-Dec-23	31-Jul-25	2 000	'	1	1	83	1 465	52
32	CI840026	Paarl - Sonstraal Hospital - Upgrade and Additions (Alpha)	8.4	8.4 West Coast HFRG		Upgrades and additions	Still to be initiated	1-Apr-25	30-Jun-29	20 000	1	-	433	882	2 695	11 990
Gran	Grand Total										50 530	125 150	134 464 167 085 322 419 7 157 319	167 085	322 419	7 157 319

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.4: Provincial Hospital Services)

Sub-Programme 8.5: Central Hospital Services

N	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND	NATURE OF INVESTMENT	FIPDM STAGE AT 1 APRIL 2022	START DATE (STRATEGIC BRIEF ISSUED DATE)	COMPLETION DATE (PRACTICAL COMPLETION)	TOTAL PROJECT COST R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s	2025/26 R'000s	2026/27 R'000s	2027/40 R'000s
-	C1850061	Observatory - Groote Schuur Hospital - R & R to Maternity Ward	8.5	City of Cape F	HFRG I	Refurbishment and rehabilitation	Still to be initiated	30-Dec-22	30-Jun-28	80 000	'	'	3 305	1 953	13 289	45 452
2	C1850054	Observatory - Groote Schuur Hospital - BMS Upgrade	8.5	City of Cape IF	HFRG	Refurbishment and rehabilitation	Stage 5: Works	1-Jun-16	30-Sep-21	21 000	1 285	1	1	1	1	1
ဇ	CI850100	Observatory - Groote Schuur Hospital - Clarendon House rehabilitation (Alpha)	8.5	City of Cape F Town	HFRG (Refurbishment and rehabilitation	Still to be initiated	1-Jul-25	31-May-30	25 000	1	1	1	•	1 643	15 516
4	CI850099	Observatory - Groote Schuur Hospital - Creche rehabilitation (Alpha)	8.5	City of Cape F	HFRG I	Refurbishment and rehabilitation	Still to be initiated	1-Dec-23	30-Nov-27	15 000	1	1	325	661	3 048	996 2
2	CI850005	Observatory - Groote Schuur Hospital - EC Upgrade and Additions	8.5	City of Cape F	HFRG (Refurbishment and rehabilitation	Stage 3: Design Development	3-Jul-10	31-Mar-27	205 800	4 801	25 502	25 000	46 875	6 550	9 046
9	CI850111	Observatory - Groote Schuur Hospital - Emergency stabilisation work to Creche	8.5	City of Cape F	HFRG (Refurbishment and rehabilitation	Stage 2: Concept	25-Mar-21	30-Nov-22	2 000	88	•	1	-	1	1
7	CI850116	Observatory - Groote Schuur Hospital - NMB lift upgrade H1 and Hoist	8.5	City of Cape F	HFRG	Upgrades and additions	Stage 2: Concept	30-Sep-21	31-May- <i>27</i>	26 000	1 020	6 764	962 9	3 874	1 975	ı
∞	CI850117	Observatory - Groote Schuur Hospital - NMB lift upgrade H2 and H3	8.5	City of Cape F	HFRG	Upgrades and additions	Stage 2: Concept	30-Sep-21	31-May- <i>27</i>	27 000	961	7 134	7 154	3 779	2 2 2 4	'
6	C1850118	Observatory - Groote Schuur Hospital - OMB SL16 and SL19, New Workshop lift upgrade and Hoist	8.5	City of Cape F Town	HFRG	Upgrades and additions	Stage 2: Concept	30-Sep-21	31-May- <i>27</i>	24 000	999	7 572	1 114	2 227	180	1
10	CI850101	Observatory - Groote Schuur Hospital - Parking deck waterproofing	8.5	City of Cape HFRG Town		Refurbishment and rehabilitation	Still to be initiated	1-Feb-24	30-Nov-28	10 000	1	1	216	144	857	6 486
1	CI850056	Observatory - Groote Schuur Hospital - R and R to OPD (Alpha)	8.5	City of Cape HFRG Town		Refurbishment and rehabilitation	Stage 2: Concept	9-Feb-21	31-Jul-27	120 000	1 583	1 039	•	5 290	18 845	69 267

Template 6.1; CAPEX Requirements per Sub-programme (Sub-programme 8.5; Central Hospital Services)

	4	S.	1	-		7:	1	'	•	က	-	_
2027/40 R'000s	5 004	4 825				527				713		113 521
2026/27 R'000s	19 839	19 130	•	•	-	4 607	3 916	1 484	476	3 902	•	91 317
2025/26 R'000s	21 820	21 040	•	-	-	12 984	10 478	11 046	6 274	6 445	1	31 380
2024/25 R'000s	21 500	20 732	-	-	-	20 313	28 515	8 759	1 052	642	740	2 701
2023/24 R'000s	15 296	14 749		828	-	17 900	3 566	-	199	298	7 084	1
2022/23 R'000s	16 788	16 196	470	2 957	894	2 069	1 958	1 039	1	1	176	3 721
TOTAL PROJECT COST R'000s	137 600	137 600	13 450	23 500	28 980	150 000	61 487	29 200	10 000	15 000	10 000	312 000
COMPLETION DATE (PRACTICAL COMPLETION)	30-Jun-28	28-Feb-27	21-Jun-21	30-Apr-22	21-Jun-21	31-Mar-26	31-Jul-25	31-Dec-25	31-Mar-26	31-Dec-26	29-Feb-24	30-Jun-28
START DATE (STRATEGIC BRIEF ISSUED DATE)	25-Jul-17	25-Jul-17	1-0ct-16	18-Dec-19	1-0ct-16	29-Mar-19	12-Dec-19	5-Jun-19	14-May-19	1-May-21	14-May-19	15-Apr-19
FIPDM STAGE AT 1 APRIL 2022	Stage 4: Design Documentation	Stage 4: Design Documentation	Stage 6: Handover	Stage 5: Works	Stage 6: Handover	Stage 3: Design Development	Stage 2: Concept	Stage 2: Concept	Stage 2: Concept	Stage 2: Concept	Stage 2: Concept	Stage 2: Concept
NATURE OF INVESTMENT	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Upgrades and additions	Refurbishment and rehabilitation	Upgrades and additions	Upgrades and additions	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation
FUND	HFRG	HFRG (PES: TBH	PES: TBH	PES: TBH		PES: TBH	PES: TBH		PES: TBH	PES: TBH	PES: TBH
DISTRICT	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape PES: TBH Town	City of Cape Town	City of Cape Town	City of Cape PES: TBH Town	City of Cape Town	City of Cape Town	City of Cape Town
SP	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
PROJECT NAME	Observatory - Groote Schuur Hospital - Ventilation and AC refurb incl mech installation (Alpha)	Observatory - Groote Schuur Hospital - Ventilation and AC refurb incl mech installation (Beta)	Parow - Tygerberg Hospital - 11kV Generator Panel Upgrade	Parow - Tygerberg Hospital - 11kV Generators Replacement	Parow - Tygerberg Hospital - 11kV Main Substation Upgrade	Parow - Tygerberg Hospital - Balance of 11kV (MV), 400V (LV) network upgr, incl earthing, lightning protection	Parow - Tygerberg Hospital - Consolidated Security Control Centre	Parow - Tygerberg Hospital - Enabling work ward decanting (exist blding) - Minor work various ward	CI850082-0001 Parow - Tygerberg Hospital - External and Internal Logistics - Central Stores fire safety	Parow - Tygerberg Hospital - External and Intemal Logistics - Pharmacy priorities (Alpha)	CI850082-0003 Parow - Tygerberg Hospital - External and Internal Logistics - Signage	Parow - Tygerberg Hospital - Fire Safety
WCGH PROJECT NO	CI850103	CI850104	CI850047	CI850102	CI850052	C1850075	CI850079	CI850081-0002	CI850082-0001	CI850082-0002	CI850082-0003	C1850083
9	12	13	14	15	16	17	18	19	20	21	22	23

Template 6.1; CAPEX Requirements per Sub-programme (Sub-programme 8.5; Central Hospital Services)

				•				•					
2027/40 R'000s	'	,	'	1 974	'	6 062	•	34 510	405 698	•	208 239	'	·
2026/27 R'000s	2 931	•	1 426	6 938	-	15 924	-	32 067	50 580	-	-	-	-
2025/26 R'000s	1	009	5 291	10 685	520	1 130	3 057	9 053	1 762	1	-	-	1
2024/25 R'000s	54 713	6 260	11 580	1 066	1 924	884	13 581	1 338	1	-	3 761	-	1 390
2023/24 R'000s	19 209	11 518	8 144	546	9 646	-	14 257	1 446	16 080	21 418	-	1 000	9 664
2022/23 R'000s	3 147	1 923	2 258	1	3 910	-	1 918	1 586	0909	16 000		1 000	442
TOTAL PROJECT COST R'000s	110 000	28 100	36 000	26 500	20 000	30 000	42 300	100 000	615 000	20 000	265 000	10 500 000	15 000
COMPLETION DATE (PRACTICAL COMPLETION)	1-Mar-25	31-Dec-24	30-Nov-25	1-Mar-26	31-Mar-24	31-May-27	31-May-24	31-Dec-27	30-Apr-31	31-Mar-24	31-Jul-30	30-Jun-30	30-Sep-24
START DATE (STRATEGIC BRIEF ISSUED DATE)	15-Apr-19	28-Feb-19	2-May-17	16-Apr-19	15-Apr-19	1-0ct-23	2-Jun-19	30-Nov-21	2-Jun-19	30-Apr-22	1-Jul-23	1-Apr-12	13-Nov-20
FIPDM STAGE AT 1 APRIL 2022	Stage 2: Concept	Stage 3: Design Development	Stage 4: Design Documentation	Stage 1: Initiation	Stage 4: Design Documentation	Still to be initiated	Stage 2: Concept	Stage 1: Initiation	Stage 2: Concept	Still to be initiated	Still to be initiated	Stage 1: Initiation	Stage 2: Concept
NATURE OF INVESTMENT	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Upgrades and additions	Upgrades and additions	Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation	PES: TBH Refurbishment and rehabilitation	Refurbishment and rehabilitation	Refurbishment and rehabilitation	New infrastructure assets	Upgrades and additions
FUND		PES: TBH	PES: TBH			PES: TBH	PES: TBH		PES: TBH		HFRG	HFRG	
DISTRICT	City of Cape PES: TBH Town	City of Cape Town	City of Cape PES: TBH Town	City of Cape PES: TBH Town	City of Cape PES: TBH Town	City of Cape Town	City of Cape Town	City of Cape PES: TBH Town	City of Cape Town	City of Cape PES: TBH Town	City of Cape Town	City of Cape Town	City of Cape PES: TBH Town
SP	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
PROJECT NAME	CI850083-0001 Parow - Tygerberg Hospital - Fire Safety - South-eastern Block incl mechanical work	Parow - Tygerberg Hospital - Hot water system upgrade	Parow - Tygerberg Hospital - Medical Gas Upgrade	CI850088-0002 Parow - Tygerberg Hospital - Perimeter security upgrade - North- western boundary	Parow - Tygerberg Hospital - Perimeter security upgrade - Southern boundary	Parow - Tygerberg Hospital - Public Entrance upgrade	Parow - Tygerberg Hospital - Rehab of various wards - Block A (LG) Psychiatry OPD	Parow - Tygerberg Hospital - Rehab of various wards - Block C Adult EC and Trauma	CI850078-0001 Parow - Tygerberg Hospital - Rehabilitation of various wards (Alpha) - Block A	Parow - Tygerberg Hospital - Repair and remedial works to Theatres Block C	Parow - Tygerberg Hospital - Replacement - Enabling Work	Parow - Tygerberg Hospital - Replacement (PPP)	Parow - Tygerberg Hospital - Repurposing of Bank and Post Office Building
WCGH PROJECT NO	CI850083-0001	CI850074	CI850048	CI850088-0002	CI850088-0001	CI850086	CI850078-0007	CI850078-0002	CI850078-0001	HCI850013	CI850031	HCI850002	CI850092
Q	24	25	26	27	28	59	30	31	32	33	34	35	36

Template 6.1; CAPEX Requirements per Sub-programme (Sub-programme 8.5; Central Hospital Services)

9	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND	NATURE OF INVESTMENT	START DATE STARTEGIC AT 1 APRIL 2022 ISSUED DATE		COMPLETION DATE (PRACTICAL COMPLETION)	TOTAL PROJECT COST R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s	2025/26 R'000s	2026/27 R'000s	2027/40 R'000s
37	CI850012	Rondebosch - Red Cross War Memorial Children Hospital - New Store	8.5	8.5 City of Cape HFRG Town		Upgrades and additions	Still to be initiated	30-Mar-24	30-Nov-27	15 000	'	'	1	620	1 404	9 9 9 7 6
38	CI850097	Rondebosch - Red Cross War Memorial Children Hospital - Nurses Home refurbishment (Alpha)	8.5	8.5 City of Cape HFRG Town		Refurbishment and rehabilitation	Still to be initiated	31-Dec-23	30-Nov-26	15 000	1	325	661	3 048	7 577	390
39	C1850063	Rondebosch - Red Cross War Memorial Children Hospital - Upgrade and Additions to Psychiatric Ward	8.5	8.5 City of Cape HFRG Town		Upgrades and additions	Still to be initiated	30-Jun-24	31-Mar-30	70 000	1	1	1	1 515	1377	53 108
Grand Total	Total										94 915	221 217	94 915 221 217 276 023 223 848 313 506	223 848		998 280

Template 6.1; CAPEX Requirements per Sub-programme (Sub-programme 8.5; Central Hospital Services)

Sub-Programme 8.6: Other Facilities

2027/40 R'000s	- 78	7.2 1 17.2	'	1	37 934	37 934	'	1	'	1	12 61 242	1	36 79 282	- 200 000
2026/27 R'000s		17 472			984	984					76 342		5 166	
2025/26 R'000s	2 125	14 471	•	•	1 082	1 082	'	1 095	'	'	16 549	•	2 041	'
2024/25 R'000s	197	1	1	1	1	1	-	2 374	'	1	2 667	1	1510	•
2023/24 R'000s	•	1	1	•	1	1	1	8 193	78	2	3 200	•	1	•
2022/23 R'000s	-	1 660	2	473	•	1	_	461	2 133	2 802	1	874	1	'
TOTAL PROJECT COST R'000s	3 000	45 100	11 461	17 300	20 000	20 000	'	15 750	3 011	306 282	256 612	5 566	110 000	250 000
COMPLETION DATE (PRACTICAL COMPLETION)	28-Feb-26	31-Jan-27	31-Mar-12	31-0ct-21	30-Apr-29	31-Oct-29	20-Jun-13	31-Jan-24	30-Jun-22	4-Jun-21	30-Apr-27	31-Mar-22	31-May-29	31-Mar-37
START DATE (STRATEGIC BRIEF ISSUED DATE)	1-Feb-24	1-Apr-12	1-Apr-09	22-Aug-17	1-Dec-24	1-Jan-24	1-Apr-05	15-Oct-19	18-Nov-21	12-Sep-14	31-Dec-23	21-Sep-18	30-Jun-23	30-Jun-30
FIPDM STAGE AT 1 APRIL 2022	Still to be initiated	Stage 4: Design Documentation	Stage 7: Close out	Stage 5: Works	Still to be initiated	Still to be initiated	Stage 7: Close out	Stage 2: Concept	Stage 2: Concept	Stage 6: Handover	Still to be initiated	Stage 2: Concept	Still to be initiated	Still to be initiated
NATURE OF INVESTMENT	Refurbishment and rehabilitation	Upgrades and additions	New infrastructure Stage 7: Close assets out	Refurbishment and rehabilitation	Refurbishment and rehabilitation	New infrastructure Still to be assets initiated	Upgrades and additions	Upgrades and additions	New infrastructure Stage 2: assets	New infrastructure Stage 6: assets	New infrastructure Still to be assets initiated	New infrastructure Stage 2: assets	Upgrades and additions	New infrastructure Still to be assets initiated
FUND	HFRG F	HFRG (HFRG N	HFRG B	HFRG	HFRG	HFRG (HFRG	HFRG N	HFRG N	HFRG N	HFRG N	HFRG (HFRG 6
DISTRICT	Cape Winelands	Cape Winelands	Central Karoo	Central Karoo	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town
SP	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6
PROJECT NAME	Ceres - Ceres FPL - Rehabilitation to accommodate dissecting area	Worcester - WCCN Boland Overberg Campus - Training Facility at Keerom	Beaufort West - Beaufort West FPL - Replacement	Nelspoort - Nelspoort Hospital - Repairs to Wards	Athlone - WCCN Metro West Campus - Rehabilitation to improve College buildings	Goodwood - Goodwood Clinical Engineering Workshop - Replacement	Mitchells Plain - Lentegeur Laundry - Upgrade	Mitchells Plain - Lentegeur Laundry - Upgrade and Additions to Dirty Linen Area	Observatory - Observatory FPL - Completion Works	Observatory - Observatory FPL - Replacement	Parow - Cape Medical Depot - Replacement	Parow - Cape Medical Depot - Replacement	Parow - Tygerberg FPL - Major extensions (Alpha)	Parow - Tygerberg FPL - Replacement
WCGH PROJECT NO	09009813	CI860025	C1860003	CI860051	CI860069	C1860056	CI860010	C1860057	CI860094	CI860012	CI860014	HCI860001	C1860067	CI860015
ON	-	2	က	4	2	9	7	80	6	10	1	12	13	14

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.6: Other Facilities)

ON	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND	NATURE OF INVESTMENT	FIPDM STAGE AT 1 APRIL 2022	START DATE (STRATEGIC BRIEF ISSUED DATE)	COMPLETION DATE (PRACTICAL COMPLETION)	TOTAL PROJECT COST R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s	2025/26 R'000s	2026/27 R'000s	2027/40 R'000s
15	C1860070	Thornton - Orthotic and Prosthetic Centre - Replacement	8.6	City of Cape HFRG Town		New infrastructure Still to be assets initiated	Still to be initiated	1-Apr-24	31-Jan-30	150 000	-	'	1	3 247	2 951	113 802
16	C1860016	Thornton - Orthotic and Prosthetic Centre - Upgrade	8.6	City of Cape Town	HFRG (Upgrades and additions	Stage 3: Design Development	17-Dec-14	31-Mar-24	26 305	7 955	9 643	919	1	1	1
17	C1860064	George - George District Warehouse - New	8.6	Garden Route	HFRG	New infrastructure Still to be assets initiated	Still to be initiated	1-Apr-25	28-Feb-31	20 000	1	1	1	1	433	15 567
18	CI860063	George - WCCN Southern Cape Karoo Campus - Residential - Residential accommodation - New	9.8	Garden Route	HFRG	New infrastructure Still to be assets initiated	Still to be initiated	1-Apr-23	28-Feb-29	25 000	1	1	541	492	610	18 357
19	C1860007	Knysna - Knysna FPL - Replacement	8.6	Garden Route	HFRG	New infrastructure sassets	offastructure Stage 5: Works	1-Nov-14	31-Mar-23	34 216	17 837	883	977	1	1	1
70	CI860011	Mossel Bay - Mossel Bay FPL - Replacement	8.6	Garden Route	HFRG	New infrastructure Still to be assets initiated	Still to be initiated	1-Mar-26	31-Jan-32	25 000	1	1	1	1	1	20 000
21	C1860065	Oudtshoom - Oudtshoorn District Warehouse - New	9.8	Garden Route	HFRG 1	New infrastructure Still to be assets initiated	Still to be initiated	1-Apr-25	31-Mar-30	10 000	-	•	1	•	216	7 784
22	CI860013	Oudtshoom - Oudtshoorn FPL - Replacement	9.8	Garden Route	HFRG 1	New infrastructure Still to be assets initiated	Still to be initiated	1-Mar-30	1-Mar-35	25 000	-	1	1	1	1	20 000
23	C1860061	Riversdale - Riversdale FPL - Upgrade and Additions (Alpha)	8.6	Garden Route	HFRG	Upgrades and additions	Still to be initiated	1-Oct-25	31-Mar-29	3 000	1	1	1	1	28	2 342
24	CI860021	Vredenburg - Vredenburg FPL - Rehabilitation (Alpha)	9.8	West Coast	HFRG F	Refurbishment and rehabilitation i	Still to be initiated	1-Dec-23	31-Jul-28	3 249	-	165	295	1 768	104	1
Gran	Grand Total									_	24 19R	22 164	9 747	43 952	105 320	615 494

Template 6.1: CAPEX Requirements per Sub-programme (Sub-programme 8.6: Other Facilities)

Template 6.2:

New Sites / Land Required

TEMPLATE 6.2: NEW SITES / LAND REQUIRED

(WCGTPW BUDGET RESPONSIBILITY)

NOTE: Rural Facilities which are to be transferred are not included in this Template 6.2

SITE IDENTIFIED AND IN PROCESS OF ACQUISITION (NOT WCG OWNED PROPERTY)

Ŷ.	COMPLEX/ PROPERTY REQUIRED	TOWN / SUBURB	DISTRICT / SUB- DISTRICT	ACCOMMODATION TYPE	ERF NO IF SITE IDENTIFIED	LAND EXTENT REQUIRED (TIF EXTENT ORIGINAL PREQUIRED OWNERSHIP PRE (m²)	YEAR IN WHICH PROPERTY WAS / IS WAS / IS	PRIORITY LEVEL	PRIORITY WITHIN CATEGORY	PRIORITY IAM PROGRESS COMPONENT CATEGORY (AS AT FEBRUARY 2022) RESPONSIBLE	IAM COMPONENT RESPONSIBLE	ACTION (Not confirmed by WCGTPW)	COMMENT / MOTIVATION	PROJECTS REQUIRING TOWN PLANNING INPUT	TYPE OF TOWN V PLANNING INPUT F	NCGEADP INPUT REQUIRED
-	Bella Vista Clinic and adjacent site	Ceres	Cape Winelands	Clinic	Erf 30604	1 000 <u>N</u>	1 000 Municipality	n/a	_	2	Municipality agreed to allocate adjacent site then etracted. District is ollowing up with Municipality.	Property Acquisition	Acquisition et al	Extension done in 2021 during COVID-19. Utilisation to be monitored to see if further extension required.		Consolidation and possible rezoning.	
2	Bellville South Bellville CDC	Bellville	Tygerberg	CDC	Erf 14134-RE	10 000		2030	≥		ncluded in list of PPHC acilities / sites to be ransferred from CoCT. Additional land is to be agoquired with this clinic in zofer to consolidate the Reed Street Clinic.	Property Acquisition (CoCT	Replacement facility.		1	
က	Blanco Clinic	George	Garden Route	Olinic	Erf 46	2 000 2 000	5 000 Municipality	2022	≥	-	Municipality indicated in orincipel approval. Right of access obtained for construction on adjacent site (Erf 46). Acquisition on rold due to stalemate obtween WCG TPW and Municipality, who is not willing to transfer.	Property Acquisition	Acquisition et al	Dodors' rooms project Beyond MTEF Consolidation to be constructed in and possible rezoning.	Beyond MTEF G	Consolidation - rezoning.	
4	Bothasig CDC	Bothasig	Northern	CDC	Erf 32731	10 000 T	10 000 City of Cape Town	2022	エ	2	Included in list of PHC facilities / sites to be facilities / sites to be fransferred from CoCT. The CoCT has indicated willingness to dispose at less than market value.	Property Acquisition (Transfer from CoCT	CoCT facility. Started service in 2016. Right of access to construct has been obtained. Site Acquisition to be regularised.			

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.2: New Sites / Land Required

WCGEADP INPUT REQUIRED	sə _/								
TYPE OF TOWN PLANNING INPUT									
PROJECTS REQUIRING TOWN PLANNING									
COMMENT / MOTIVATION	Replacement facility required.	Hospital to be	acquired and the building converted into	a clinic ilo the current	Ceres Clinic (old Annie Brown) and to relocate	the NGO (ICF) to the	facility. District has	the secure the	premises.
ACTION (Not confirmed by WCGTPW)	Acquisition et al	Acquisition et al							
IAM COMPONENT RESPONSIBLE	Property Acquisition	Property	Acquisition	(D. I					
IAM PROGRESS (AS AT FEBRUARY 2022) RESPONSIBLE	Proposal is to convert axisting TVIK Municipality owned Victoria Community Centre Hall. In-house concept prepared by WCGH Pand accepted in principle by Service. WCGEADP considers the proposed site as suitable for the clinic, specifically wrt location and accessibility. AM obtained a decessibility. AM obtained a decessibility. AM obtained a property, which is similar to that obtained by the was forwarded to the oroperty, which is similar to that obtained by the Whunicipality. An offer letter was forwarded to the brack of their newly selected Portfolic Committee and then to their committee and the not be february 2022.	WCG submitted Bid for	Netcare property on 31 January 2022. Netcare	advised that, although WCG	old was not the nignest orter received, they are willing to	dispose to WCG at a	particular price, which is above market value WCGH	to provide motivation for	IAM to aquire the property at above market value.
PRIORITY WITHIN CATEGORY	2	1							
PRIORITY LEVEL	т	н							
YEAR IN WHICH PROPERTY WAS / IS	2023	2022							
LAND EXTENT ORIGINAL REQUIRED OWNERSHIP (m²)	4 000 TWK Municipality	12 001 Netcare	Property Holdings	(PTY) Ltd					
LAND EXTENT REQUIRED (m²)	4 000	12 001							
ERF NO IF SITE IDENTIFIED	Ptn of Erf 1 Caledon	Erf 8434							
ACCOMMODATION TYPE	Clinic	Clinic							
DISTRICT / SUB- DISTRICT	Overberg	Cape	Winelands						
TOWN / SUBURB	Caledon	Ceres							
COMPLEX / PROPERTY REQUIRED	Caledon Clinic Replacement	Φ	Ceres Hospital						
No No	ro C	9							

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED				
TYPE OF TOWN PLANNING INPUT REQUIRED	Subdivision	ezoning	Consolidation - and possible rezoning.	•
PROJECTS REQUIRING TOWN PLANNING INPUT	S021		Seyond MTEF C an	-
COMMENT / MOTIVATION	Replacement facility. Sompleted in 2021.	Subdivision & Replacement of a 2021 rezoning (finalised leased clinic. EMS and (finalised) in 2021) hew Clinic required due to population growth. Subdivision and rezoning has been finalised.	Facility to be extended Beyond MTEF Consolidation in future. Site to be consolidated with own site.	Property (currently jointly operated) to be acquired fransferred from CoCT. Possibility of acquiring adjacent vacant land (i.e. Erf 20503, size 2000 m²) with the facility for future raciality for future acquirents to be explored.
ACTION (Not confirmed by WCGTPW)	Acquisition et al	Subdivision & rezoning (finalised in 2021)	Transfer from CoCT	Transfer from CoCT
IAM COMPONENT RESPONSIBLE	Property Acquisition	Property Acquisition	Property Acquisition	Property Acquisition
IAM PROGRESS (AS AT FEBRUARY 2022)	Construction completed in 2021. Property still to be registered in the name of and-use application for and-use application for removal of title deed restrictions. Subdivision approval also required. Martter forwarded to service provider for assistance with the necessary land use applications.	hothe transfer phase. AoD with respect to sevelopment contribution starges was signed by MCGH and sent to MCGH and sent to Saldanha Municipality on 28 October 2021. The instruction to transfer the property was sent to the State Attorney on 21 December 2021. Seale Attorney on 21 Secondoring and subdivison reasoning and subdivison inalised in January 2021.	ncluded in list of PHC acilities / sites to be ransferred from CoCT. Deed of Sale forwarded to CoCT with comments from CoCT advised on 31 Jan 2022 that hey are currently perusing the document.	ncluded in list of PHC acilities / sites to be ransferred from CoCT.
PRIORITY WITHIN CATEGORY	- ON 55 7 5 6 8 8 5 6		2	<u>= 45 </u>
PRIORITY LEVEL	Σ	Σ	Σ	Σ
YEAR IN WHICH PROPERTY WAS / IS	n/a	2023	2025	2025
LAND EXTENT ORIGINAL (m²)	4 198 Municipality	7 500 Municipality	8 000City of Cape Town	7 500City of Cape Town
	4 196	005 /		
ERF NO IF SITE IDENTIFIED	Pin of Erf 254	Erf 282/4	Erf 107892	8241
ACCOMMODATION TYPE	EMS	Olinic & EMS	CDC	CDC
DISTRICT / SUB- DISTRICT	Cape Winelands	West Coast	Klipfontein	Northern
TOWN / SUBURB	De Doorns	Saldanha	Athlone	Durbanville
COMPLEX / PROPERTY REQUIRED	De Doorns Habulance Station	Diazville Clinic & Ambulance Station	Dr Abdurahman Athlone CDC	Durbanville CDC
S S		8	6	10

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.2: New Sites / Land Required

WCGEADP INPUT REQUIRED	les established to the second of the second		
TYPE OF TOWN PLANNING INPUT INPUT	Subdivision, ocnsolidation and rezoning and rezoning (incl. EIA and TIA).		
PROJECTS REQUIRING TOWN PLANNING INPUT	MTEF		,
COMMENT / MOTIVATION	Replacement facility. Brief issued in 2018 and CoCT site requested. Project currently in Concept Stage. Property has been paid for. Erven to be transferred, subdivided, consolidated and rezoned (incl. EIA and TIA).	Rather than acquiring the existing Fisantekraal Clinic (on Dullah Omar Street), it is recommended that the new clinic currently being constructed by the CoCT on Erf 1666 Greenville Garden (Uncullus Street) be aquired.	CoCT owned facility. Property to be acquired / transferred.
ACTION (Not confirmed by WCGTPW)	Subdivision, Consolidation and Brief issued in / rezoning (incl. EIA and CoCT site and TIA) Controlling incl. EIA and CoCT site requested. Property Brand For. Been paid for. Been paid for. Been paid for. Been paid for. Consolidated an rezoned (incl. ETIA).	Transfer from CoCT	Transfer from CoCT
IAM COMPONENT RESPONSIBLE	Property Acquisition	Property Acquisition	
PRIORITY IAM PROGRESS WITHIN (AS AT FEBRUARY 2022)	Application for subdivision and consolidation was submitted to the CoCT. Subdivision and submitted to the CoCT. Subdivision and Consolidation letter received from CoCT. Last round for comments for 21 Days. CoCT to provide letter of no appeal after which land surveyors will prepare liagrams and lodge all necessary documents to Surveyor General for Surveyor General for Spapproval. As soon as IAM the registration of the property at the Deeds Office. Land surveyors unable to lodge the aliagrams at this stage as incurter down planning action. Luther town planning action is required due to a municipal review error.	Existing Fisantekraal Clinic (on Dullah Omar Street) notuded in list of PHC facilities / sites to be transferred from CoCT.	ncluded in list of PHC acilities / sites to be ransferred from CoCT.
PRIORITY WITHIN CATEGORY	~	-	- + +
PRIORITY LEVEL	Ξ	エ	Σ
YEAR IN WHICH PROPERTY WAS / IS REQUIRED	2022	2022	TBC
LAND ORIGINAL EXTENT ORIGINAL (m³)	10 000 City of Cape Town	6 000 City of Cape Town	City of Cape Town
LAND EXTENT REQUIRED (m²)	10 000	000 9	
	Erf 9192-3, 9198, 13094, 12307, 15857-8, 1627-16547- 9, & 30186	Portion of Erf	7025
ACCOMMODATION TYPE	ОНС	Clinic / CDC?	coc
DISTRICT / SUB- DISTRICT	Tygerberg		Northern
TOWN / SUBURB	Elsies River 1	Fisantekraal Northem	Goodwood
COMPLEX/ PROPERTY REQUIRED	CHC CHC	Fisantekraal Clinic	Goodwood
No		12	13

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED	Yes	Yes	
TYPE OF TOWN PLANNING INPUT REQUIRED		Possible rezoning	
PROJECTS REQUIRING TOWN PLANNING INPUT	-	2021 re	
COMMENT / MOTIVATION	Securing of tenure EMS site required due - to EMS being vacated from CHC site to allow expansion of CHC. Tender awarded.	New facility urgently 2 required due to population growth and service pressure on aurent Gagulethu CHC. Brief to be ssued in 2022.	As an alternative 'Plan B' the WCGH is investigating the possibility of constructing the Austhof CDC in Strand on the current doubtow CDC site and the adjacent portions of land (as poptions of land (as opposed to on portions of Erf 13473 and Erf 13468).
ACTION (Not confirmed by WCGTPW)	Securing of tenurels	Acquisition et al III	Transfer from CoCT
IAM COMPONENT RESPONSIBLE	Property Planning	Property Acquisition	Property Acquisition
PRIORITY IAM PROGRESS WITHIN (AS AT FEBRUARY 2022)	IAM busy liaising with Theewaterskoof Municipaling re short-term rental and long-term acquisition. Application has been made to Theewaterskoof Municipality for the acquisition of portion of Erf 1014 Grabouw.	Due to delay caused by an nitial objection from City Parks Department, the Allaution validity expired and is currently being awd is currently being eviewed. CoCT obtained new Allaution and forwarded Infrarple letter to IAM. Email confirm purchase price at 55% of value. Awaiting CoCT's feedback.	Included in list of PHC facilities (sties to be transferred from CoCT, with transferred from CoCT, with recommendation that, as an alternative, WCGTPW acquires this existing site with an additional portion for extension due to major uncertainty of the acquisition of the proposed new site (i.e. Erf 13473 and portion of Erf 13489 which may only occur in 4 years' time, with the possibility of the Municipality not willing the Municipality of the dispose of the said site due the flood alleviation works.
PRIORITY WITHIN CATEGORY	-	-	-
PRIORITY LEVEL	т	т	±
YEAR IN WHICH PROPERTY WAS / IS	2021	2023	2022
LAND ORIGINAL EXTENT ORIGINAL (m³)		8 000/City of Cape Town	6 000 City of Cape Town
LAND EXTENT REQUIRED (m²)	4000	000 8	000 9
ERF NO IF SITE IDENTIFIED	Erf 1014	Erf 4140	Erf 13468
ACCOMMODATION TYPE	EMS	CDC	CDC
DISTRICT / SUB- DISTRICT	Overberg	Klipfontein	Eastern
TOWN / SUBURB	Grabouw	Gugulethu K	Strand
COMPLEX/ PROPERTY REQUIRED	Grabouw (G Ambulance Station	Gugulethu 2 CDC	Gustrouw CDC 9
N O	4- 8 4 8	15 C C	96 0

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.2: New Sites / Land Required

WCGEADP INPUT REQUIRED				
	Yes	Yes	Yes	
TYPE OF TOWN PLANNING INPUT REQUIRED	Possible subdivision, consolidation and rezoning,	Rezoning required or apply for temporary departure.	Subdivisions, consolidation and rezoning.	
PROJECTS REQUIRING TOWN PLANNING INPUT	2022	2021	MTEF	
COMMENT / MOTIVATION	Replacement hospital erf was required due for cancellation of previous acquisition. Processary subdivision, consolidation and rezoning still to be finalised by IAM.	Site hand over took place on 1 October 2021. Site being secured by the District.	Consolidation of two existing health facilities within Hout Bay. Barie issued in 2018 and prefeasibility report prepared indicating required size and configuration of site. Concept report being finalised.	Facility to function as a Wellness Centre.
ACTION (Not confirmed by WCGTPW)	Town planning	эѕвэ	Acquisition et al	Transfer from CoCT
IAM COMPONENT RESPONSIBLE	Property Planning	Property management	Property Acquisition	Property Acquisition
PRIORITY IAM PROGRESS WITHIN (AS AT FEBRUARY 2022)	Privately owned land, Remainder of Portion 34 of Farm Gustrouw 918 (approximately 6Ha) has been purchased and Title Deed received. Aforementioned property to be combined with adjacent WCG owned property to combined with adjacent WCG owned property to collectively accommodate nospital and school campus. draft precinct plan developed under oversight of IAMI. Draft Land Use (incl. ezzoning) submission is currently with CoCT for eview. Environmental	99 year lease agreement being finalised with Municipality, with draft agreement having been submilied to the Municipality for approval. The Municipality has advised hat the necessary information, including land the treeses and the first processes of the submitted to the seen submitted to the conveyancers.	Received final in principle effer from the CoCT aggreeing to sale of the properties subject to conditions. Based on siscussions and input provided by all relevant role blayers regarding the conditions. IAM submitted response letter to the CoCT white and the coch and a Council on 26 November 2021.	Included in list of PHC facilities / sites to be transferred from CoCT.
PRIORITY WITHIN CATEGORY	2	-	-	-
PRIORITY LEVEL	т	I	±	_
YEAR IN WHICH PROPERTY WAS / IS REQUIRED	2025	2022	2022	n/a
LAND EXTENT ORIGINAL REQUIRED OWNERSHIP (m²)	60 000Finishing Touch Trading 300 (Pty) Ltd	4 933Knysna Municipality	4 860/City of Cape Town	1 534City of Cape Town
LAND EXTENT REQUIRED (m²)	000 090	4 933	4 860	1 534
ERF NO IF SITE IDENTIFIED	Remainder of Portion 34 of Farm 918, Gustrouw	Erf 3281	Portions of erven 3779, 11033 and 11034	Portion of Erf 2844-RE
ACCOMMODATION TYPE	Regional Hospital	Olinic	CDC	Wellness Centre
DISTRICT / SUB- DISTRICT	Eastern	Garden Route	Southern	Southern
TOWN / SUBURB	Helderberg	Knysna	Hout Bay	Hout Bay
COMPLEX/ PROPERTY REQUIRED	Helderberg Hospital	Hornlee Clinic	Hout Bay CDC	Hout Bay Harbour CDC
o N	71	1 8 1	19	20 H

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED			
TYPE OF TOWN PLANNING INPUT REQUIRED	Consolidation and possible rezoning.	Registration	and subdivision.
PROJECTS REQUIRING TOWN PLANNING INPUT	2022	Beyond MTEF Registration	МТЕР
COMMENT / MOTIVATION	Additional land (i.e. adjacent Erf 718) is required for the upgrading and expansion of the existing Kayamandi Clinic. WCGH asked IAM to dearfy the asked IAM to addrify the boundaries and assist with removal of illegal occupants.	Project completed. Donation. Erf to be regularised.	Growth area and existing facility to be extended - adjacent portion of land acquired.
ACTION (Not confirmed by WCGTPW)	Acquisition et al	Registration	Acquisition et al
IAM COMPONENT RESPONSIBLE	Property Acquisition	Property Acquisition	Property Acquisition
PRIORITY IAM PROGRESS WITHIN (AS AT FEBRUARY 2022)	Donation - no payment applicable. Treasury applicable. Treasury approval for the donation granted and Memorandum of Agreement with Stellenbosch Municipality signed. Matter currently with State Attorney for transfer. Informal dwellers on property to be relocated - Municipality to be relocated or property to be relocated beyond Municipality to be relocated or property to a relocated or property to a relocated or property to a stand to the form of the	Donation - no payment applicable. Property transfered into name of WCG. Awaiting new title deed.	Donation - no payment applicable - which Treasury approved on 25 August 2020. MoA finalised. Municipality appointed land surveyor to conduct subdivisions and consolidation of the properties. Appointed land surveyors subdivisions and degargams to the Municipal and Surveyors submitted the framed diagrams to the Municipal Planning Department for approval.
PRIORITY WITHIN CATEGORY		м	-
PRIORITY LEVEL (±	_	Σ
YEAR IN WHICH PROPERTY WAS / IS	2023	n/a	n/a
LAND ORIGINAL REQUIRED OWNERSHIP (m³)	Municipality Municipality	1 500Municipality	5 000 Stellen bosch Municipality
LAND EXTENT REQUIRED (m²)	823	1 500	2 000
ERF NO IF SITE IDENTIFIED	Erf 718	Erf 167	Pth of Erf 342
ACCOMMODATION TYPE	Olinic	Satellite Clinic	Olinic
DISTRICT / SUB- DISTRICT	Vinelands Winelands	Central Karoo	Cape Winelands
TOWN / SUBURB	Stellenbosch Cape Winek	Klaarstroom	Stellenbosch
COMPLEX / PROPERTY REQUIRED	Kayamandi Clinic	Klaarstroom Sat. Clinic	Klapmuts Clinic Stellenbosch Cape Winek
o _N	22	22	23

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.2: New Sites / Land Required

WCGEADP INPUT REQUIRED	Yes
TYPE OF TOWN PLANNING INPUT REQUIRED	Consolidation and possible TIA
PROJECTS REQUIRING TOWN PLANNING INPUT	2023
COMMENT / MOTIVATION	Replacement facility. Request for replacement site sent to IAM in 2016 and confirmed in January 2019 to proceed with urgent acquisition of CoCT owned site i.e. Erven 2086 and 2087. Following query by CoCT, WCGH confirmed minimum required site size as 8 000m." Birly to be issued at end of 2023.
COMPONENT (Not confirmed RESPONSIBLE by WCGTPW)	Acquisition et al
	Property Acquisition
IAM PROGRESS (AS AT FEBRUARY 2022)	IAM received valuation report and the combined market value for the properties was concluded at R18 050 000. CoCT valuation/offer not only included Erven 2086 and 2087, but also a Portion of Remainder Erf 2082 and 908 Kleinviel, despite marking an application for Erven 2086 and 2087 only. The CoCT deemed the marking an application for Erven 2086 and 2087 only. The CoCT to confirm whether the properties can be acquired at 25% of the current market value. Bassed on the design of the proposed clinic, WCGH confirmed minimum required size of site as 8 000m' and provided two site configuration options. IAM awaiting feedback from CoCT.
PRIORITY WITHIN CATEGORY	-
PRIORITY LEVEL	ェ
YEAR IN WHICH PROPERTY WAS / IS	2023
LAND ORIGINAL REQUIRED OWNERSHIP (m²)	8 000 City of Cape Town
LAND EXTENT REQUIRED (m²)	
ERF NO IF SITE IDENTIFIED	Erven 2086 and 2087 or alternatives as per City
ACCOMMODATION TYPE	CDC
DISTRICT / SUB- DISTRICT	Eastern
TOWN / SUBURB	Blackheath
COMPLEX/ PROPERTY REQUIRED	Kleinvlei CDC
o N	24

Note: Sites with no Erf number and / or site size is still to be identified

				1
WCGEADP INPUT REQUIRED	-		-	ı
TYPE OF TOWN PLANNING INPUT REQUIRED			Regularisation of current site	
PROJECTS REQUIRING TOWN PLANNING INPUT	•	-	2019	•
COMMENT / MOTIVATION	New facility. CoCT planning to build a CDC. WGGH preference will be to puild CDC for 60 000 plus EC attached - Intention was to combine Wallacedene with Bloekombos to have a larger facility. CoCT's layout for Wallacedene CDC too small in WCGH weighlin WCGH weighlin weighlich weigen weigen weigen weigen weighlich weigen w	New facility completed. Acquisition to be reqularised.	Investigate the site next to existing site; current site unegistered.	CoCT planning to build- replacement facility. Concept design on identified site in progress.
ACTION (Not confirmed by WCGTPW)	CoCT		Transfer from CoCT	Transfer from CoCT
IAM COMPONENT RESPONSIBLE	Property Acquisition	Property Acquisition	Property Acquisition	Property Acquisition
IAM PROGRESS (AS AT FEBRUARY 2022)	ncluded in list of PHC acilities / sites to be ransferred from CoCT.	As at 6 February 2020, this eff is still registered as Muncipal.	Included in list of PHC facilities / sites to be transferred from CoCT. Portion containing CDC plus adjacent undeveloped land to be subdivided and a quired / transferred to Province. Confirm additional property.	ncluded in list of PHC acilities / sites to be ransferred from CoCT.
PRIORITY WITHIN CATEGORY		2		-
PRIORITY LEVEL	Ξ	V	W	M
YEAR IN WHICH PROPERTY WAS / IS REQUIRED	2026	n/a	2025	2026
LAND EXTENT ORIGINAL REQUIRED OWNERSHIP (m³)	10 000 City of Cape Town	3 200 Municipality	5 000 WCG	8 000 City of Cape Town
LAND EXTENT REQUIRED (m²)	10 000	3 200	2 000	
ERF NO IF SITE IDENTIFIED		Erf 21111		Portion of Erf 59037-RE
ACCOMMODATION TYPE	ODC	Clinic	CDC	сос
DISTRICT / SUB- DISTRICT	Northern	Garden Route	Western	Khayelitsha
TOWN / SUBURB	Kraaifontein II	George	Mamre	Khayelitsha T3-V5
COMPLEX/ PROPERTY REQUIRED	Kraaifontein - II Wallacedene CDC	Kuyasa Clinic	Mamre CDC	Mathew Goniwe Khayelitsha CDC T3-V5
No	25	26	27	28

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.2: New Sites / Land Required

& O				
WCGEADP INPUT REQUIRED			1	
TYPE OF TOWN PLANNING INPUT REQUIRED	Regularisation of current site			Regularisation of current site Consolidation and rezoning
PROJECTS REQUIRING TOWN PLANNING INPUT	2020		1	MTEF
COMMENT / MOTIVATION	Replacement of existing CDC required. Proposal is to construct repacement CoCD on current CoCD con current CoCD con current CoCD con current CoCD & Clinic site (shared property). IAM to confirm what exkent of the 13 246 m² site will Vcan be transferred to VCG - decenting space will be required.	Property to be acquired / transferred from CoCT. Future replacement unlikely due to other priorities. It is recommended that the vacant land adjacent to the CDC also be acquired.	Upgrade and additions including wash bay at facility completed in 2020.	Need to acquire the 2 x City owned sites in order to amalgamate service. R, R & R currently planned for existing facility.
ACTION (Not confirmed by WCGTPW)	CoCT	Transfer from CoCT	Transfer	Acquisition et al
IAM COMPONENT RESPONSIBLE	Property Acquisition	Property Acquisition	Property Acquisition	Property Acquisitions
PRIORITY IAM PROGRESS WITHIN (AS AT FEBRUARY 2022)	ncluded in list of PHC acilities / sites to be ransferred from CoCT.	ncluded in list of PHC acilities / sites to be ransferred from CoCT.	Donation - no payment was Property applicable. Aguisritic Agreement signed and sorberty transferred on 17 May 2021. Waiting on original lost Title Deed.	Formal application made to CoCT to acquire Erven 137783, and 137784, CoCT advised that the matter has oben sent for valuation. Due diffigence report is in the process of being finalised by AM, Received valuation / Informal offer with conditions from CoCT on 20 January 2022. JAM to informally accept terms and conditions.
PRIORITY WITHIN CATEGORY		-	2	2
PRIORITY LEVEL	Σ	Ι	Σ	т
YEAR IN WHICH PROPERTY WAS / IS	2025	2022	n/a	2022
LAND EXTENT ORIGINAL REQUIRED OWNERSHIP (m³)	10 000 City of Cape Town	8 442City of Cape Town	4 000 Prince Albert Municipality	10 000 CoCT
LAND EXTENT REQUIRED (m²)	10 000	8 445		
ERF NO IF SITE IDENTIFIED	Erf 53340	Erf 673	Erf 757	& 137784 & 137784
ACCOMMODATION TYPE	CDC	CDC	EMS	оно
DISTRICT / SUB- DISTRICT	Khayelitsha	Klipfontein	Central Karoo	Southern
TOWN / SUBURB		Nyanga	Prince Albert (Retreat
COMPLEX/ PROPERTY REQUIRED	Nolungile CDC Khayelitsha	Nyanga CDC	Prince Albert Ambulance Station	Retreat CHC
N N	29	30	31	32

Note: Sites with no Erf number and / or site size is still to be identified

	WCGEADP INPUT REQUIRED		Yes
	TYPE OF TOWN PLANNING INPUT REQUIRED		Possible subdivision, consolidation and rezoning
	PROJECTS REQUIRING TOWN PLANNING INPUT		2021
	COMMENT / MOTIVATION	Facility to be transferred from CoCT. It is important to establish the extent of the site as parking will be required.	Utgent replacement and extended facility required. Possible hot spot. WCGH is prepared to accept a portion of Erf 13468 and to proceed with the planning and design of the CDC, subject to the CDC, subject to the CoCT providing an acceptable degree of certainty that the Sir Lowny's Pass River Project will be made available to the WCG in the long term. As an alternative, the WCG in the long term. As an alternative, the possibility of constructing the CDC on the existing CoCT owned Gustrouw CDC site (Erf 13468) and the adjacent land.
	ACTION (Not confirmed by WCGTPW)	Transfer from CoCT	Acquisition et al
	IAM COMPONENT RESPONSIBLE	Property Acquisitions	Acquisition
	IAM PROGRESS (AS AT FEBRUARY 2022)	ncluded in list of PHC acilities / sites to be ransferred from CoCT.	and fees paid. CoCT advised that WCG will struggle to get approval for the construction of the CDC as the site is affected by leodilnes and the Sir Louwry's Pass River project. Lowny's Pass River project. WCGH to advise if they are reterested in possibility of acquiring a portion of Erf 13473 and a portion of Erf 1348 Strand, as the CoCT proposed to issue a Power of Attorney allowing the WCGH to proceed with the Johnning and design of the Johnning and design of the Johnning and design of the Johnning and response from AMM requested COCT to advise on the following: Current status of the fallewiation project, the CoCT is evel of confidence that the project will be successful; whether the CoCT can provide a commitment / guarantee that the land will be status of the transfer of Erf 14369 Strand (half of saxisting CDC (Erf 14368 Strand) into a Community Hall as part of their Civic cluster plan. Awaring COCT response.
	PRIORITY WITHIN CATEGORY		
	PRIORITY LEVEL	Ξ	±
	YEAR IN WHICH PROPERTY WAS / IS REQUIRED	2022	2023
	ORIGINAL OWNERSHIP	4 500 City of Cape Town	6 000 City of Cape Town
	LAND EXTENT REQUIRED (m²)	4 500	
	ERF NO IF SITE IDENTIFIED	Erf 2845	Erf 13473 and 13468
	ACCOMMODATION TYPE	CDC	CDC
	DISTRICT / SUB- DISTRICT	Northern	Eastern
	TOWN / SUBURB	Kraaifontein	Strand
	COMPLEX/ PROPERTY REQUIRED	Scottsdene CDC	Strand - Rusthof CDC
2	o N	33	4 60

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.2: New Sites / Land Required

		1		· · · · · · · · · · · · · · · · · · ·
WCGEADP INPUT REQUIRED	Yes		Yes	,
TYPE OF TOWN PLANNING INPUT REQUIRED	Subdivision, consolidation and Rezoning.	1	Uncertain - refer to acquisition conditions.	Sub-division, consolidation and possible rezoning.
PROJECTS REQUIRING TOWN PLANNING INPUT	2020		2020	2021
COMMENT / MOTIVATION	Significant portion of Swartland Hospital destroyed by fire. Site for replacement hospital required as priority. Brief to be issued by end March 2022.	CDC replacement due to population growth. Construction completed in 2018.	New CDC to consolidate existing facilities and for population growth. Brief issued in 2018. Currently in concept planning. WCGH concerned that mindly health will be the only service present within the precinct. IAM to determine the articipated timelines for the establishment of other sevices within the area.	Extended facility due to population growth. Right of access to the site for planning and construction purposes obtained in March 2019.
ACTION (Not confirmed by WCGTPW)	Acquisition et al	Transfer	Transfer	Acquisition et al
IAM COMPONENT RESPONSIBLE	Property Acquisition	Property Acquisition	Property Acquisition	Property Acquisition
PRIORITY IAM PROGRESS WITHIN (AS AT FEBRUARY 2022)	Swartland Municipality indicated that they are busy with land use applications for the development on the site. Municipality provided Deed of Sale which was vetted by WCG Legal Services on 17 January 2022. The PSMC submission is in draft form and will be sent en route to the committee once signed by Director: Acquisitions.	Site transfer to be finalised.	and use approval for Phases I & II (including the DDC site) of the Vredenburg Urban Revitalisation project bytained. Access roads and retaining wall completed.	Progress to be determined.
PRIORITY WITHIN CATEGORY	<u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u>	2	-	8
PRIORITY LEVEL	I	W	×	π
YEAR IN WHICH PROPERTY WAS / IS	2025	n/a	2022	2024
LAND EXTENT ORIGINAL REQUIRED OWNERSHIP (m²)	3 400 Swartand Municipality	10 000 Municipality	8 870/Municipality	5 000 Municipality
LAND EXTENT REQUIRED (m²)		10 000	8 876	5 000
ERF NO IF SITE IDENTIFIED	Erf 7456, including Error 7466 – Erven 7466 – ATO, Erf 2400 & Portion of Erf 7460 Malmesbury, measuring approxomately 3.4 hectares in total	Erf 1776	Erf 18144	and 1303 and 1303
ACCOMMODATION TYPE	District Hospital	CDC	CDC	coc
DISTRICT / SUB- DISTRICT		Garden Route	West Coast	West Coast
TOWN / SUBURB	Malmesbury West Coast	George	Vredenburg In Louwville	Vredendal
COMPLEX/ PROPERTY REQUIRED	Swartland Hospital	Thembalethu CDC	CDC CDC	Vredendal North Clinic
N N	35	36	37	38

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED	
TYPE OF TOWN PLANNING INPUT REQUIRED	
PROJECTS REQUIRING TOWN PLANNING INPUT	-
COMMENT / MOTIVATION	Province supports this - havily in an area of hacility in an area of hacility in an area of hacility in an area of haced. Identified site well-situated. Design complete by CoCT. Ready for construction - On hold pending service agreement with Province. WCGH recommends that the site be acquired - preferably larger than the CoCT's current proposal. It is noted that the current plans received from CoCT appear to have already been approved by Building Control. However, WCGH would like to have already been approved by Building control. However, WCGH would like to look at extending the CoCT's current proposed single storey facility so as to provide a 60 000 facility. Although there appears to be some appears to be some space for an additional wing to the rear of the site, WCGH would compromise by providing fewer consulting rooms. A slightly bigger site would therefore be preferred - min.
ACTION (Not confirmed by WCGTPW)	CoCT
IAM COMPONENT RESPONSIBLE	Acquisition Acquisition
PRIORITY IAM PROGRESS WITHIN (AS AT FEBRUARY 2022)	included in list of PPHC racilities / sites to be ransferred from CoCT.
PRIORITY WITHIN CATEGORY	
PRIORITY LEVEL	±
YEAR IN WHICH PROPERTY WAS / IS	2023
LAND ORIGINAL EXTENT ORIGINAL (m³)	8 000/City of Cape Town
LAND EXTENT REQUIRED (m²)	000 8
ERF NO IF SITE IDENTIFIED	
ACCOMMODATION TYPE	OD CD
DISTRICT / SUB- DISTRICT	Khayelitsha
TOWN / SUBURB	Khayelitsha
COMPLEX / PROPERTY REQUIRED	Zakhele CDC
No	Z S 8

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.2: New Sites / Land Required

SITE IDENTIFIED AND IN PROCESS OF TRANSFER OR REGULARISATION (DEEMED TO BE WCG OWNED PROPERTY)

WCGEADP INPUT REQUIRED	Yes	res
TYPE OF TOWN PLANNING INPUT REQUIRED	Consolidation and rezoning.	and rezoning.
PROJECTS REQUIRING TOWN PLANNING INPUT	MTEF	MTEF
COMMENT / MOTIVATION	Development contribution paid in 2018 for new regional hospital required due to population growth and shortage of bed numbers.	New EMS to be in support of new regional hospital. The existing St Three existing St Vincent CDC (currently CoCT owned & operated) has been identified as a substitute for the new Belhar CDC previously planned to be co-located on Erf 21470 with the ambulance station. Incread, the portion of site will possibly be used for overflow parking from the neigbouring mitted proportion of site will possibly be used for overflow parking from the neigbouring.
ACTION (Not confirmed by WCGTPW)	Transfer	Transfer
IAM COMPONENT RESPONSIBLE	Property Planning Transfer	Property Planning Transfer
IAM PROGRESS (AS AT FEBRUARY 2022)	Transfer to be monitored by WCGTPW. WCG Human Settlements in the process of securing development rights, including required subdivision and rezoning of property - application documentation finalised and submitted to CocT in October 2021. Approval anticipated by Approval anticipated by September 2022.	Transfer to be monitored by WCGTPW. Rezoning and subdivision by WCG Human Settlements in progress.
PRIORITY WITHIN CATEGORY	5	1
PRIORITY LEVEL	н	⊻
YEAR IN WHICH PROPERTY WAS/IS	2024	2026
LAND ORIGINAL PEQUIRED OWNERSHIP (m²)	58 000Department of Human Settlements	Department of Human Settlements
LAND EXTENT REQUIRED (m²)	28 000	000 8
ERF NO IF SITE IDENTIFIED	21474 to 21491, and remainder of 21492 (all 19 x erven to be consolidated)	Ptn of Remainder of Erf 21470
ACCOMMODATION TYPE	Regional Hospital	EMS
DISTRICT / SUB- DISTRICT	Tygerberg	Tygerberg
TOWN / SUBURB		Belhar
COMPLEX / PROPERTY REQUIRED	Belhar Regional Belhar Hospital	Belhar Ambulanoe Station
8	-	2

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED			Se ₂
TYPE OF TOWN PLANNING INPUT REQUIRED			Consolidation Yes
PROJECTS REQUIRING TOWN PLANNING INPUT	-	-	C021
COMMENT / R	Erf 20666 to be transferred to WCG who is responsible for all costs, operations, management and infrastructure on the site. WCGH, with assistance from WCGADP, is assessing the viability of possibly also acquiring the vacadiocent Erf 21082-RE (appears to be largely categorized as a Wetland) for possible future possib	Shared facility. Extensions to the clinic completed in 2019. Transfer to include extended site area.	Extension of EC 20 required and land issue to be resolved in order to eventually proceed with construction.
ACTION (Not confirmed by WCGTPW)	Transfer	Transfer	
IAM COMPONENT RESPONSIBLE	Acquisitions	Acquisitions	Property Planning Registration of notarial tie and consolidation
IAM PROGRESS (AS AT FEBRUARY 2022)	Investigation in progress.		The application for the Pkotarial Tief for erven 27863 (WCG owned) and 27431 (UCT owned) was submitted to the State Attorney for registration at the Deeds Office. The siver of land next to Erf 2756 requires a prescription application before final consolidation for the Groote Schuur properties can take place. Service Provider investigating possible options for the application. This will, however, not influence the planned EC related construction on Erven 27863 and 27431.
PRIORITY WITHIN CATEGORY		2	-
PRIORITY LEVEL (±	Σ	I
YEAR IN WHICH PROPERTY WAS/IS REQUIRED	2022	n/a	2021
ORIGINAL OWNERSHIP		3 000 Oudtshoorn Municipality	n/a/WCG & UCT
LAND EXTENT REQUIRED (C	15 836	0000 E	17/d M
ERF NO IF SITE IDENTIFIED	Erf 20666 and vacant adjacent Erf 21082-RE		Erven 27863 (WCG) and (WCG) and Agraf (UCT), and silver of land adjacent to Erf 27567
ACCOMMODATION TYPE	TB Hospital	Clinic	Central Hospital
DISTRICT / SUB- DISTRICT	Eastern	Garden Route	Western
TOWN / SUBURB	Maitland	De Rust	Observatory
COMPLEX / PROPERTY REQUIRED	Brooklyn Chest P	De Rust Clinic	Groote Schuur (Hospital: Emergency Centre
N _O	3	4	ى د

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED	, es	Yes	
TYPE OF TOWN PLANNING INPUT REQUIRED		Subdivision and rezoning	To be transferred.
PROJECTS REQUIRING TOWN PLANNING INPUT	•	S 0202	7 T th
COMMENT / F	Current site stretched- to capacity. Letter sent to IAM on 28 whay 2019 requesting investigation of site options, including re- investigation of for possible adjacent school site, feasibility of building replacement facility on ournent site, or finding alternative site in the area.	_	Regularisation //transfer of property required to ensure that negative management issues are prevented.
ACTION (Not confirmed by WCGTPW)	CoCT	Subdivision and rezoning	Transfer from CoCT
IAM COMPONENT RESPONSIBLE	Property Acquisition	Property Planning	Property Acquisition
IAM PROGRESS (AS AT FEBRUARY 2022)	Regularisation of Erf 5500 [Property] (location of existing CHC) and Acquisition acquisition of portion of adjacent site Erf 5534: Application made to the CoCT and adjacent site Erf 5534: Application made to the CoCT and payment of Application and payment of Application free made 12 October 2020. CoCT obtained inputs from their various departments, and in process of obtaining a valuation (10 June 2021). IAM sent site plan to CoCT indicating the portion required which excludes the workshop. CoCT advised that they will proceed with the valuation of the portion of Erf 5500 excluding the workshop but advised that by disposing of a portion of Erf 5500 excluding the workshop. The workshop, the workshop, the workshop in the workshop, the workshop in advised that its of PHC facilities / sites to be transferred from CoCT.	Current occupants have been Property Planning Subdivision and Replacement facility evacuated. Application from the City to account to Grune the City to account to account to account to account to the City to account to a	Included in list of PPHC facilities / sites to be transferred from CoCT.
PRIORITY WITHIN CATEGORY	-	2	1
PRIORITY LEVEL (±	±	H
YEAR IN WHICH PROPERTY WAS/IS	2022	2022	n/a
ORIGINAL OWNERSHIP		NCG.	5 000U nregistered - Municipal
LAND EXTENT REQUIRED (m²)	10 000	10 000WCG	5 000
ERF NO IF SITE IDENTIFIED	Erf 5500 and porton of Erf 5534 Gugulethu	CA 619	Erf 40673
ACCOMMODATION TYPE	OHC	ОНС	срс
DISTRICT / SUB- DISTRICT	Klipfontein		
TOWN / SUBURB	Gugulethu	Hanover ParkKlipfontein	Khayelitsha Khayelitsha
COMPLEX / PROPERTY REQUIRED		CHC	Khayelitsha - Michael Michael Mapongwana CDC
8	ဖ	2	8

Note: Sites with no Erf number and / or site size is still to be identified

&			1
WCGEADP INPUT REQUIRED	Yes	Yes	Yes
TYPE OF TOWN PLANNING INPUT REQUIRED	To be transferred.	Consolidation and rezoning (incl. TIA and possibly EIA).	Consolidation subdivision and rezoning (incl. possible EIA and TIA update).
PROJECTS REQUIRING TOWN PLANNING INPUT	2020 th	0 2020 (()	и де () в . С
COMMENT / R MOTIVATION	Regularisation 20 fransfer of property required to ensure that negative management issues are prevented.	Replacement of GF 2C Jooste Hospital. Consolidation & rezoning required (inc. TIA and possibly EIA) - Steering Committee of Premier monitoring and facilitating closure of WCED schools.	Note: Not applicable Mrifacquisition of the CoCT's Wallacedene above). Facility required due to population growth. Facility required to the population growth. Consolidation, subdivision and rezoning (incl. possible EIA and TIA update) with respect to Portion 19 of Farm 732 was to be finalised as part of Bloekombos CHC Bloekombos CHC Bloekombos CHC Wallacedene Clinic sizuing of the brief has been suspended. Acquisition / transfer of the CoCT owned Wallacedene Clinic site (see above) is being explored as an alternative option.
ACTION Not confirmed by WCGTPW)	Transfer from Rei CoCT /tra req tha ma		Subdivision, Not onsolidation if a man are according of the man about the man and a ma
IAM COMPONENT ((Property Acquisition C	Property Planning Relinquishment of school properties & consolidation and rezoning	Property Planning S
IAM PROGRESS (AS AT FEBRUARY 2022)	Included in list of PPHC Facilities / sites to be A transferred from CoCT.	Relinquishment of the school Foroperties is still outstanding. Consolidation & rezoning process will start once the relocation of the schools has been finalised. Required topographical survey has been completed.	MCGTPW's CD: Health Infrastructure was proceeding fur LUMA submission dowever, site was invaded by legal occupants during latter laff of 2020.
PRIORITY WITHIN CATEGORY		-	
PRIORITY LEVEL	Ξ	т	т
YEAR IN WHICH PROPERTY WAS / IS REQUIRED	n/a	2024	2023
ORIGINAL OWNERSHIP	Unregistered Municipal	WCG	NCG NCG
LAND EXTENT REQUIRED (m²)		72 000WCG	10 000 WCG
ERF NO IF SITE IDENTIFIED	Erf 13423 (Remainder of erf 18409)	Erf 101921 and	Portion 19 of Farm 732 Kraaifontein
ACCOMMODATION TYPE	CHC	Regional Hospital	OHC
DISTRICT / SUB- DISTRICT	Khayelitsha	Klipfontein	Northern
TOWN / SUBURB	Khayelitsha	Manenberg	Kraaifontein
COMPLEX / PROPERTY REQUIRED	Khayelitsha (Site B) CHC	Klipfontein M Regional Hospital	Kraaifontein - P Bloekombos CHC
No No	9 	0 X X T	上 支型O

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.2: New Sites / Land Required

WCGEADP INPUT REQUIRED	Yes		Yes	
TYPE OF TOWN PLANNING INPUT REQUIRED	Consolidation subdivision and rezoning incl. possible EIA and TIA pdate).		Subdivision and rezoning.	
PROJECTS REQUIRING TOWN PLANNING INPUT	MTEF		2022 a	
COMMENT / R	District hospital M required due to population growth. Site invaded by illegal cocupants. Possible afternative site identified (i.e. Erf 77656, owned by WCG). Requested WCG, Requested WCG, To HOD letter) to explore possibility of using Erf 17656 or other sites in the area which are owned by WCG.	Facility owned by CoCT but operated by WCGH by WCGH Packlasvely. Property to be transferred from CoCT - possible future replacement, although unlikely due to other priorities.	Replacement facility 20 due to poor condition of current facility.	Facility owned by CoCT but operated by WCGH exclusively. Property to be transferred from CoCT.
ACTION (Not confirmed by WCGTPW)	Subdivision, consolidation and rezoning (incl. EIA and TIA update)	Transfer from CoCT	Liaise with WCGHS re subdivision and rezoning	Transfer from CoCT
IAM COMPONENT RESPONSIBLE	Property Planning Subdivision, consolidation and rezoning (incl. EIA and Tital update)	Acquisition Acquisition	Property Planning	Property Acquisition
IAM PROGRESS (AS AT FEBRUARY 2022)	WCGTPW's CD: Health Infrastructure was proceeding with LUMA submission. Whovever, site was invaded by liegal occupants during latter half of 2020 - Awaiting IAM's advice on required course of action.	Included in list of PPHC Figure 1 facilities / sites to be transferred from CoCT.	WCGHS is attending to the F statutory proceedings including subdivision and rezoning of the site - awaiting feedback from WCGHS.	Included in list of PPHC Facilities / sites to be facilities / sites to be transferred from CoCT.
PRIORITY WITHIN CATEGORY	7	-	2	_
PRIORITY LEVEL (±	Ξ	Ι	Ξ
YEAR IN WHICH PROPERTY WAS/IS	2025	2022	2023	2022
ORIGINAL	90 _N	16 000City of Cape Town	8 000 Department of Human Settlements	3 800City of Cape Town
LAND EXTENT REQUIRED (m²)	30 000 MCG	16 000	8 000	3 8000
ERF NO IF SITE IDENTIFIED	Portion 19 of Farm 732 Kraaifontein Possible alternative: Erf 17656	Erf 9831	Ptn of Portion 1 of Farm 814	Erf 2378
ACCOMMODATION TYPE	District Hospital	CHC	coc	cDC
DISTRICT / SUB- DISTRICT	Northern		Southern	Eastern
TOWN/ SUBURB	Kraaifontein II	Kraaifontein Northern	Lotus River	
COMPLEX / PROPERTY REQUIRED	Kraaifontein - K Northern Hospital	Kraaifontein F CHC	Lotus River CDC	Macassar CDC Macassar
S S	25	13 (1)	14 [15

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED	Yes		Yes
TYPE OF TOWN PLANNING INPUT REQUIRED	nrformal settlement nvasion.	To be Allocated.	Subdivision and possibly rezoning Possiblly to be done by Dept. of Human Settlements.
PROJECTS REQUIRING TOWN PLANNING INPUT	MTEF	MTEF	MTEF
COMMENT / MOTIVATION	Replacement CDC Newil consolidate services.	Replacement of George Road Sat Clinic due to inadequate size.	New facility required Edue to population growth. Intention is to nociporate CDC as part of Barcelona Development.
ACTION (Not confirmed by WCGTPW)	nt and r		ransfer r
IAM COMPONENT RESPONSIBLE	Property Planning	Property Planning Re-allocation	Property Planning
IAM PROGRESS (AS AT FEBRUARY 2022)	Alternative land of ±612m² to Property Planning Resolve the west of the existing informal informal settlement on the informal settlement on the property will be made available to CoCT for the existing families and the construction of 17 informal alwellings on the property. PoA was signed and sent to CoCT for implementation. This will be a temporary arrangement for implementation. This will be a temporary arrangement for implementation. This will be a temporary arrangement for implementation. This will be a demoished by the Cocamber 2023, whereafter all structures on the property will be demoished by the Cocamber 2023, whereafter all structures on the property will be demoished by the Cocamber 2023 and the property will be demoished by the Cocamber 2023, whereafter all structures on the property will be demoished by the Cocamber 2022, whereafter all structures on the property will be acconfigured to but will be reconfigured to the CDC.	Required portion of building la allocated to WCGH and zoning confirmed correct.	Awaiting progress update Ifrom IAM.
PRIORITY WITHIN CATEGORY	2	င	2
PRIORITY LEVEL	I	т	I
YEAR IN WHICH PROPERTY WAS/IS REQUIRED	2022	2022	2024
YEAR IN WHICH WHICH ORIGINAL PROPERTY WAS / IS REQUIRED	wcG	WCG	8 000Department of Human Settlements
LAND EXTENT REQUIRED (m²)	10 000 WCG		000 8
ERF NO IF SITE IDENTIFIED	Erf 13304	Huis Willem van Heerden in Marsh Street Erven 3509, 3511, 3512 & 3513	Erf 477
ACCOMMODATION TYPE	ODC	Clinic	CDC
DISTRICT / SUB- DISTRICT	Western	Garden Route	Klipfontein
TOWN / SUBURB	Maitland	Mossel Bay	Nyanga
COMPLEX / PROPERTY REQUIRED	Mattand CDC	Mossel Bay Centre Clinic	Nyanga KTC CDC
No	94	17 N C	18

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED	Yes		
TYPE OF TOWN PLANNING INPUT	Not sure. Refer to acquisition conditions. According to Stage 4 Report rezoning is required.	Consolidation and possible rezoning.	Regularisatio n of current site.
PROJECTS REQUIRING TOWN PLANNING		MTEF T	2021
COMMENT / MOTIVATION	IAM at the	E	Regularisation / 2 acquisition required. EMS to be relocated in order to in order to accommodate Biovac expansion - Alexandra Hospital dientified as sultable site. Strategic Brief being finatised. Will require ± 3 000m² Warehouse in Monthague Cardens, for which funding is variable from Dept of Economic Affairs.
ACTION (Not confirmed by WCGTPW)	Acquisition et al Consolidation of services. Project name changed to name changed to Paral CDC. Currently in IGS. Stage 4. Need clarification from on whether or no site has been transferred to W transferred to W as a serviced site.	Consolidation and possible rezoning	
IAM COMPONENT RESPONSIBLE	Property Acquisition	Property Planning	
IAM PROGRESS (AS AT FEBRUARY 2022)	Human Settlements development.	The site initially identified by WCGH in December 2019 is reserved for WCED for the future development of a school. WCGH can consider the WCGH can consider the WCGH can consider the WCG wined properties (Erven 6362, 6361 & 6381 & 63	Regularisation / acquisition of current property in process.
PRIORITY WITHIN CATEGORY	-	-	-
PRIORITY LEVEL	±	≥	Ξ.
YEAR IN WHICH PROPERTY WAS/IS	2021	2025	2021
ORIGINAL WNERSHIP	8 000Department of Human Settlements	NCG NCG	
LAND EXTENT REQUIRED (C	000 000 8	9000 9000	220 745
ERF NO IF SITE IDENTIFIED	Erf 16161	7BC	Erf 103659, C/o Alexandra & Berkley Road
ACCOMMODATION TYPE	CDC	CDC	EMS
DISTRICT / SUB- DISTRICT	Vinelands Winelands	Tygerberg	Western
TOWN / SUBURB	Paari V	Parow	Pinelands
COMPLEX / PROPERTY REQUIRED	Paarl CDC	Parow CDC	Pinelands Ambulance Station
N O	9 G	20	21 S S

Note: Sites with no Erf number and / or site size is still to be identified

			Ī	1
WCGEADP INPUT REQUIRED		•		,
TYPE OF TOWN PLANNING INPUT REQUIRED				Consolidation with adjacent City land and possible rezoning.
PROJECTS REQUIRING TOWN PLANNING INPUT				Beyond MTEF
COMMENT / MOTIVATION	Plan is to replace the current CoCT owned and operated Protea Park Clinic with a CDC. Portion of own Erf 4768 Proteus Technical School to be investigated.	The clinic requires additional space. Adjacent Eff 2064 (owned by PCWC, but managed by Municipality as public library) has been used to place containers for COVID-19 extensions. However, Municipality only approved this for only approved this for commencing ± end 2020. Extension of uses to be investigated.	Facility owned by CoCT but operated by WCGH exclusively. Property to be Property to be transferred from CoCT.	Replacement hospital. All site Nissues to be finalised.
ACTION (Not confirmed by WCGTPW)			Transfer from CoCT	
IAM COMPONENT RESPONSIBLE	Property Planning		Property Acquisition	Property Acquisition & Property Planning
IAM PROGRESS (AS AT FEBRUARY 2022)		Permanent use of a portion of Fernanent use of a portion of Also, triangular piece of land (portion of 2063) to be transferred for inclusion with Erf 7296 (clinic) as indicated by Municipality and requested from IAM – June 2020. IAM is currenity not attending to these matters.	Included in list of PPHC facilities / sites to be transferred from CoCT.	Rezoning etc. to proceed. Acquisition of portion of adjacent City owned site (Erf 75872) also required, plus enabling work for site.
PRIORITY WITHIN CATEGORY	5	-	-	ю
PRIORITY LEVEL	×	≥	Ι	≥
YEAR IN WHICH PROPERTY WAS/IS	2026	2024	2022	2028
ORIGINAL	90/		22 325City of Cape Town	VCG
LAND EXTENT REQUIRED (10 000WCG	5 000	22 325C	57 000WCG
ERF NO IF SITE IDENTIFIED	Erf 4768	TBC	Erf 100010	Erf 110629 Southfield
ACCOMMODATION TYPE	CDC	Olinie	CHC CHC	District Hospital
DISTRICT / SUB- DISTRICT	Western	Overberg	Western	Southern
TOWN / SUBURB	Atlantis	Swellendam	Bonteheuwel	Southfield
COMPLEX / PROPERTY REQUIRED	Protea Park CDC	Railton Clinic	Vanguard CHC Bonteheuwel Western	Victoria Hospital Southfield
No	22	23	24	25

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED	r'es
COJECTS TYPE OF TOWN TOWN PLANNING INPUT REQUIRED	
PROJECTS REQUIRING TOWN PLANNING INPUT	
COMMENT / MOTIVATION	Resolve New facility required boundary wall due to population issue growth. Sharing the site (1.3 Ha in size) with SAPS - subdivision done.
IAM ACTION COMPONENT (Not confirmed RESPONSIBLE by WCGTPW)	Resolve boundary wall issue
IAM ACTION COMPONENT (Not confirmed PSPONSIBLE by WCGTPW)	Property Planning Resolve boundary issue
IAM PROGRESS (AS AT FEBRUARY 2022)	Newly constructed SAPS police station boundary wall enroaching on adjacent CDC site. Matter taken up with SAPS and the City in ± December 2019 but still no response. Letter will be sent to the response. Letter will be sent to the MAPS and the NIDPWR informing them that MCGTPW will proceed with the demolition of the wall.
PRIORITY WITHIN CATEGORY	-
PRIORITY LEVEL	т
YEAR IN WHICH PROPERTY WAS/IS	2022
LAND EXTENT ORIGINAL (m²)	6 147WCG
LAND EXTENT REQUIRED (m²)	6 147
ERF NO IF SITE IDENTIFIED	Еп 8972
DISTRICT / ACCOMMODATION SUB- TYPE DISTRICT	CDC
DISTRICT / SUB- DISTRICT	Mitchell's Plain
TOWN / SUBURB	Weltevreden Mitchell's Valley Plain
COMPLEX / PROPERTY REQUIRED	Weltevreden CDC
No.	26

Note: Sites with no Erf number and / or site size is still to be identified

HIGH PRIORITY LIST (IDENTIFIED AS PRIORITY BUT SITE STILL TO BE CONFIRMED)

ADP T RED		
WCGEADP INPUT REQUIRED	-1	1
TYPE OF TOWN PLANNING INPUT REQUIRED		
PROJECTS REQUIRING TOWN PLANNING INPUT		
COMMENT / MOTIVATION	Extended facility required due to population growth and influx of seasonal workers of the citus industry. Request for adjacent site sent to IAM on 5 December 2018. Awaiting response from IAM.	Due to the extension of De Doorns Clinic, additional space is required for praking. Municipality busy considering request - awaiting feedback - awaiting feedback with IAM.
ACTION (Not confirmed by WCGTPW)	Acquisition et al	Acquisition et al
IAM COMPONENT RESPONSIBLE	Property Acquisition	Property Acquisition
IAM PROGRESS (AS AT FEBRUARY 2022)	Building adjacent to licinic to be acquired.	
PRIORITY WITHIN LEVEL CATEGORY	1	1
PRIORITY LEVEL	エ	工
YEAR IN WHICH PROPERTY WAS/IS REQUIRED	TBC (subject to availability of additional land)	2021
ORIGINAL OWNERSHIP		Municipality
LAND ORIGINAL EXTENT ORIGINAL REQUIRED OWNERSHIP (m²)		
ERF NO IF SITE IDENTIFIED		Portion of Erf 1875
DISTRICT / ACCOMMODATION SUB- DISTRICT	Clinic	Clinic
DISTRICT / SUB- DISTRICT	West Coast Clinic	(Cape Winelands
TOWN / SUBURB		De Dooms
COMPLEX / PROPERTY REQUIRED	Citrusdal Clinic Citrusdal	De Doorns Clinic

Note: Sites with no Erf number and / or site size is still to be identified

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WCGEADP INPUT REQUIRED	Yes
TYPE OF TOWN PLANNING INPUT REQUIRED	Possible consolidation and rezoning
PROJECTS REQUIRING TOWN PLANNING INPUT	2021
COMMENT / MOTIVATION	Existing facility not adequate. Hot spot area. Awaiting feedback from Services on suitability of current three site options, in particulary recently identified Erf 17775.
ACTION (Not confirmed by WCGTPW)	Acquisition et al
IAM COMPONENT RESPONSIBLE	Acquisition Acquisition
IAM PROGRESS (AS AT FEBRUARY 2022)	Regular meetings being held with WCGEA&DP, CoCT, WCGEA&DP, CoCT, WCGEA to find a suitable site. During meeting held in March 2021, the CoCT advised that they will do site investigations and provide feedback on dentified sites. The CoCT provided inspection. Investigation still taking place and readback regarding site inspection. Investigation still taking place and amail forwarded to owner of Farm and forwarded to when the CoCT on 18 June 2021 to acquire EFF 17775 Kommetije and application made to the CoCT on 18 June 2021 to acquire EFF 17775 Kommetije and application fee paid. CoCT will now distribute to Internal Department for comments. Requested copy of sketch plan that is currently being drawn up by the CoCT. WCGH to advise from the sites most suitable as per discussion at the last Massjumelele Massjumelele applember 2021.
PRIORITY WITHIN CATEGORY	-
'RIORITY LEVEL	π
YEAR IN WHICH PROPERTY WAS / IS REQUIRED	2023
ORIGINAL	Private Or City of Cape Town
LAND EXTENT ORIGINAL REQUIRED OWNERSH (m²)	9 000
ERFNO IF SITE IDENTIFIED	CA944-18, Erf 4966 and/or Erf 4968 Or alternative CoCT options
ACCOMMODATION TYPE	CDC
DISTRICT / SUB- DISTRICT	Southern
TOWN / SUBURB	Masiphumele Southern le
COMPLEX / PROPERTY REQUIRED	CDC CDC
8	ო

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED	1		-	-	
TYPE OF TOWN PLANNING INPUT REQUIRED	-1		-	-	
PROJECTS REQUIRING TOWN PLANNING INPUT	<u> </u>				
COMMENT / MOTIVATION	New requirement. Hot spot in unserved area.	Facility required in Parklands/ Rivergate area to meet increasing service demands. Letter sent to CoCT in ± August 2021 highlighting need for a site for the CDC in the Rivergate area.	CoCT Clinic to be replaced with CDC as high priority. Site not agreed.	Replacement clinic.	Facilities to be consolidated. Minister agreed to this and appropriate site requested via IAM. Established in February 2022 that privately owned portion of Erf 1191, originally identified as suitable site, is no longer available. Municipality agreed to assist in finding an alternative site.
ACTION (Not confirmed by WCGTPW)		Acquisition et al	Acquisition et al		Acquisition et al
IAM COMPONENT RESPONSIBLE		Property Acquisition	Property Acquisition		Property Acquisition
IAM PROGRESS (AS AT FEBRUARY 2022)	More information equired including etter from WCGH to acquire a site for the CDC.	ocating the CDC within the CoCT's recaind development blanned in Rivergate being investigated with the assistance of WCGEADP as a possible solution.			Municipality is still in regotiations with surrent owners. Follow-up email was orwarded to the Municipality for progress on this natter and the elocation of the fruit lepot. Follow up was nade in January 2022.
PRIORITY WITHIN CATEGORY	-	2		1	-
PRIORITY LEVEL (I	Ξ	Н	н	=
YEAR IN WHICH PROPERTY WAS/IS REQUIRED	2026	2025	2026	2024	2023
ORIGINAL		8 000City of Cape Town	City of Cape Town		
LAND ORIGINAL REQUIRED OWNERSH	8 000	000 8			000 9
ERF NO IF SITE IDENTIFIED		Possibly portion of land within CoCT precinct development planned in Rivergate			,
ACCOMMODATION TYPE	coc	ODC	срс	Clinic	Clinic
DISTRICT / SUB- DISTRICT	Khayelitsha	Western	Mitchell's Plain	West Coast	Winelands
TOWN / SUBURB	Khayelitsha Town 3	Parklands	Mitchell's Plain	Riebeeck Kasteel	
COMPLEX / PROPERTY REQUIRED	Mew Way CDC Khayeiitsha Town 3	Parklands CDC Parklands	Phumlani CDC	Riebeek Kasteel Riebeeck Clinic Kasteel	Robertson CDC Robertson
N _O	4	υ Ω	9	7	ω

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED	
TYPE OF TOWN PLANNING INPUT REQUIRED	Possibly subdivision and rezoning
PROJECTS REQUIRING TOWN PLANNING INPUT	МТЕР
COMMENT / MOTIVATION	Need identified by the MTEF community for a health facility in the Rutilerbosch area, including indications that facility will be donated. Possible temporary structure to be provided as an interim measure. It is understood that Mossel Bay Municipality has received a special Power of Attorney from NDPWII from NDPWII from NDPWII planned has been handed' to the fland on which the Rutierbosch Clinic is planned has been handed' to the fland on which the municipality. Right of access to construct in 2023/24 will be required for the donation to take place.
ACTION (Not confirmed by WCGTPW)	Acquisition et al
IAM COMPONENT RESPONSIBLE	Property Acquisition
IAM PROGRESS (AS AT FEBRUARY 2022)	Application made to NDPWI on 30 August, 2021 for Pth 12 of Farm Ruiterbosch - Farm 60. Waiting on feedback from NDPWI .WCGH on 20 January 2022 indicated that the portion IAM made application to NDPWI should not be for Pth 12 of Farm 61. Lof Farm 61. Weeting to be held with the Municipality. WCGH and Property Acquisitions to discuss this matter.
PRIORITY WITHIN CATEGORY	-
PRIORITY LEVEL (±
YEAR IN WHICH PROPERTY WAS / IS REQUIRED	2023
LAND EXTENT ORIGINAL REQUIRED OWNERSHIP (m²)	2 000NDTPW
LAND EXTENT REQUIRED (m²)	2 000
ERF NO IF SITE IDENTIFIED	Possibly portion 154 of farm 61
ACCOMMODATION TYPE	Satellite Cinic
DISTRICT / SUB- DISTRICT	Garden Route
TOWN / SUBURB	Mossel Bay
COMPLEX / PROPERTY REQUIRED	Ruiterbosch Satellite Clinic
S S	o

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED	Yes
TYPE OF TOWN PLANNING INPUT REQUIRED	Subject to acquisition. Rezoning possible
PROJECTS REQUIRING TOWN PLANNING INPUT	<u>2</u> 023
COMMENT / MOTIVATION	Urgent acquisition required. Request sent to IAM via letter in August 2018.
ACTION (Not confirmed by WCGTPW)	Acquisition et al
IAM COMPONENT RESPONSIBLE	Property Acquisitions
IAM PROGRESS IAM COMPONENT (AS AT FEBRUARY RESPONSIBLE 2022)	Received Site Assessment Report, advising that Transnet site, Farm Surption 31 is not suitable. IAM investigating new possible sites Email sent to enquire if they are willing to dispose of a portion of Portion 61 of Farm 82 Roode Zand, Worcester Email received from Association advising to dispose of the entire site with the condition that the school still operates. WCED is
PRIORITY WITHIN CATEGORY	-
PRIORITY	Ξ.
YEAR IN WHICH PROPERTY WAS/IS	2023
ORIGINAL	
LAND ORIGINAL EXTENT ORIGINAL REQUIRED OWNERSHIP (m²)	2 000
ERF NO IF SITE IDENTIFIED	
ACCOMMODATION TYPE	Oinic 0
DISTRICT / SUB- DISTRICT	Winelands
TOWN / SUBURB	De Dooms
COMPLEX / PROPERTY REQUIRED	Sandhills Clinic De Doorns
N _O	10

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED		
TYPE OF TOWN, PLANNING INPUT REQUIRED	Possible subdivision, consolidation and rezoning	
PROJECTS REQUIRING TOWN PLANNING INPUT	МТЕР	
COMMENT / MOTIVATION	Growing population within the Velddrif area is increasing the need for additional space at the existing Velddrif (Laaiplek) Clinic as the demand for services increases. Possibility of acquiring a portion of the Bergrivier Municipality owned vacant land between the Clinic and the Municipal Library.	Replacement 130 bed hospital site required. Various site options have been identified and are being investigated.
ACTION (Not confirmed by WCGTPW)	Acquisition et al	Acquisition et al
IAM COMPONENT RESPONSIBLE	Property Acquisition	Property Acquisition
IAM PROGRESS IAM COMPONENT (AS AT FEBRUARY RESPONSIBLE 2022)	Possible donation by Property Municipality. Investigation in progress.	More information required including letter from WCGH to acquire a site for the hospital.
PRIORITY WITHIN CATEGORY	1	2
PRIORITY LEVEL	I	I
YEAR IN WHICH PROPERTY WAS / IS REQUIRED	2023	2025
LAND ORIGINAL EXTENT ORIGINAL REQUIRED OWNERSHIP (m²)	6 000 City of Cape Town	
LAND EXTENT REQUIRED (m²)		25 000
ERF NO IF SITE IDENTIFIED	Portion of vacant property adjacent to Erf 452	
ACCOMMODATION TYPE	Olinie	District Hospital
DISTRICT / SUB- DISTRICT	West Coast	Western
TOWN / SUBURB	Velddrif	Atlantis
COMPLEX / PROPERTY REQUIRED	Velddrif (Laaiplek) Clinic	Wesfleur Hospital
S.	11	12

Note: Sites with no Erf number and / or site size is still to be identified

MEDIUM AND LOW PRIORITY LIST (INCLUSIVE OF POSSIBLE COCT FACILITIES / SITES)

WCGEADP INPUT REQUIRED					
TYPE OF TOWN PLANNING INPUT REQUIRED					
PROJECTS REQUIRING TOWN PLANNING INPUT					
COMMENT / MOTIVATION	City of Cape Town facility.	Replacement facility. Currently in Municipal hall but rental facility being negotiated for short to medium term.	CoCT facility.	Conville Clinic can take place on Harry Comay Hospital	area under earn de lectrical line to be electrical line to be parking area.
ACTION (Not confirmed by WCGTPW)					
IAM COMPONENT RESPONSIBLE					
IAM PROGRESS (AS AT FEBRUARY 2022)				nust be made by the nvestment Committee Directorate: Property	rearming and information on whether prime properties. Erwen 6979 and 25809 George) should be relinquished in sachardard in sachardard in the facilities that might not be speciational in a year or hree, if there is a cossibility that these fallinics are to be eplaced. Also, IAM's Directorate. Planning and Information in a year or the support the waxchange of provincial support the wax constructed with siste money and devised that, if excessary, only the rospital land be uuchased from the hospital land be hospital land be facessary, only the hospital land be facessary.
PRIORITY WITHIN CATEGORY					
PRIORITY LEVEL (٦	-	_	Ē	
YEAR IN WHICH PROPERTY WAS / IS REQUIRED	2025	2030	2025		
ERF NO IF EXTENT ORIGINAL SITE REQUIRED OWNERSHIP (m²)	City of Cape Town		City of Cape Town		
LAND EXTENT REQUIRED (m²)		1 000			
ERF NO IF SITE IDENTIFIEC					
ACCOMMODATION SITE IDENTIFIED	Clinic	Satellite Clinic	Olinic		
DISTRICT / SUB- DISTRICT	Western	Overberg	Eastern	Route	
TOWN / SUBURB	Brooklyn	Betty's Bay	Blackheath)))	
COMPLEX / PROPERTY REQUIRED	Albow Gardens Clinic	Betty's Bay Satellite Clinic	Blue Downs Clinic	Replacement	

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.2: New Sites / Land Required

ADP JT RED						
WCGEADP INPUT REQUIRED						
TYPE OF TOWN PLANNING INPUT REQUIRED	-1	Due Diigence				
PROJECTS REQUIRING TOWN PLANNING INPUT	•	Beyond MTEF				
COMMENT / MOTIVATION	Replacement facility required in future.	New CDC required Beyond MTEF as increasing growth of population in the Defit area is causing overcrowding in current facilities.	Current workshop to be replaced. Possible WCG buildings to be investigated.	Current facility too small - ugrade and additions required. Possibility of obtaining liabrary next door but swaiting on structural report.	CoCT facility.	Feasibility to be done to determine whether extensions can take place at George Regional Hospital. Note short term request for the obtaining of the NDPWI site to consolidate evern for possible future extensions.
ACTION (Not confirmed by WCGTPW)		Acquisition et al				
IAM COMPONENT RESPONSIBLE		Property Acquisition				
IAM PROGRESS (AS AT FEBRUARY 2022)		E-mail was sent to IAMProperty on 6 December 2020 Acquisitii to investigate available aven for a new Delft South CDC. Consider acquisition of CoCT owned and peperated Delft South Clinic - feasibility to be Clinic - feasibility to be adone to establish if site Islange enough.				
PRIORITY WITHIN CATEGORY		-	-			
PRIORITY LEVEL	T	Σ	٦	∑	_	≥
YEAR IN WHICH PROPERTY WAS/IS REQUIRED	2030	2026	2028	1BC	2026	2030
ERF NO IF EXTENT ORIGINAL SITE REQUIRED OWNERSHIP (m²)	Municipality				City of Cape Town	WCG
LAND EXTENT REQUIRED (m²)		8 000	2 000			70 000WCG
ERF NO IF SITE IDENTIFIED						
ACCOMMODATION SITE IDENTIFIED	CDC	CDC	Workshop	Olinic	CDC	District Hospital
DISTRICT / SUB- DISTRICT	Cape Winelands	Tygerberg	Northern	Stellenbosch Clinic	Eastern	Garden Route
TOWN / SUBURB	De Doorns	Delft	Goodwood	Jamestown Stellenbosch	Eerste River	Сеогде
COMPLEX / PROPERTY REQUIRED	De Doorns CDC De Doorns	Delft South CDCDelft	Goodwood Clinical Engineering Workshop	Don and Pat Bilton Clinic	Eerste River CDC	George District Hospital
o N	2 D	9	О Ш м	ω	ш О 6	0 0 0 H

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED		Хөү		Yes		
TYPE OF TOWN PLANNING INPUT REQUIRED						
PROJECTS REQUIRING TOWN PLANNING INPUT						
COMMENT / MOTIVATION	Replacement CDC in long term. Position of own site or alternative site to assist. Regeneration to be finalised. Replacement subject to confirmation by Regeneration and site availability. R. R. R. R. Required in the interim.	Current prefab facility needs to be replaced.	Currently CoCT owned and operated facility. Expansion / upgrade and additions planned additions planned term.	CDC for Stellenbosch to provide comprehensive health and integrated service by consolidation of clinics. Also refer to Watergang.	CoCT facility.	New facility required. School acquisition by IAM can make allowance for health facility as discussed.
ACTION (Not confirmed by WCGTPW)			Acquisition et al			
IAM COMPONENT RESPONSIBLE			Property Acquisition			
IAM PROGRESS (AS AT FEBRUARY 2022)		Investigation in progress.				
PRIORITY WITHIN CATEGORY		-	2			
PRIORITY LEVEL	٦	W	∑	_	٦	_
YEAR IN WHICH PROPERTY WAS / IS REQUIRED	2030	2024	2028	TBC	2026	2026
ORIGINAL OWNERSHIP	8 000WCG	(City of Cape Town		City of Cape Town	
LAND EXTENT REQUIRED (m²)	000 8	2 000		000 9		4 000
ERF NO IF SITE IDENTIFIED				Next to R304		
ACCOMMODATION SITE STRE IDENTIFIED	CDC	Satellite Clinic	ODC	CDC	CDC	CDC
DISTRICT / SUB- DISTRICT	Western	Swartland	Khayelitsha (C	stellenbosch i	Khayelitsha (Northern
TOWN / SUBURB	Green Point V	Kalbaskraal S Malmesbury	Khayelitsha k Town 3	Stellenbosch Stellenbosch	Khayelitsha	Klipheuwel
COMPLEX / PROPERTY REQUIRED	Green Point	Kalbaskraal Satellite Clinic	Kuyasa CDC	Kayamandi CDC	Khayelitsha Town 2 CDC	Klipheuwel Clinic
° Z	<u></u>	12 K S	13 X	4 A O	た スト	91 X O

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.2: New Sites / Land Required

WCGEADP INPUT REQUIRED								
TYPE OF TOWN PLANNING INPUT REQUIRED	Regularisation of current site							
PROJECTS REQUIRING TOWN PLANNING INPUT	2019							
COMMENT / MOTIVATION	Replacement but if 2019 not being replaced then current CoCT owned Kraaifontein CHC site to be acquired.	New facility required due to population increase. Ideal position to be close to Jan Smuts Drive.	Investigating own site. New facility due to service delivery.	New facility due to population growth. To be confirmed.	New facility due to population growth. Possible Education site.	Require adjacent site for future extensions and parking.	Replacement site - regeneration project. Awaiting Improject. Awaiting IAM to confirm if development of New Somerset site will proceed or not. Long lead time would be required to find correct site.	New facility required. Salt River FPL site will be considered for new Observatory CDC.
ACTION (Not confirmed by WCGTPW)								
IAM COMPONENT RESPONSIBLE								
IAM PROGRESS (AS AT FEBRUARY 2022)								
PRIORITY WITHIN CATEGORY								
PRIORITY LEVEL	_	Σ	7	٦	7	Σ	٦	_
YEAR IN WHICH PROPERTY WAS/IS REQUIRED	2028	2026	2026	2026	2026	2025	2030	2028
ORIGINAL OWNERSHIP		10 000City of Cape Town	8 000Possible WCG	Human Settlements	MCG			wce
LAND EXTENT REQUIRED (m²)	000 9	10 000	8 000				20 000	
ERF NO IF SITE IDENTIFIED								
ACCOMMODATION SITE IDENTIFIED	СНС	CDC	coc	cDC	coc	Olinic	Regional Hospital	CDC
DISTRICT / SUB- DISTRICT	Northern	Western	Mitchell's Plain	Mitchell's Plain	Klipfontein	Sarden Route	Western	
TOWN / SUBURB	Kraaifontein I	Langa	Mitchell's Plain	Mitchell's Plain	Manenberg	New Horizon (Plettenbergb R ay	Minerton/ Blaauwberg area	Observatory Southern
COMPLEX / PROPERTY REQUIRED	Kraaifontein CHC	18 Langa CDC	Lentegeur CDC	Mandelay CDC	Manenberg CDC	New Horizon Clinic	New Somerset Provincial Hospital	24 Observatory CDC
° S	7 0	18	19 L	20 N	21 N	22 C	23	24 C

Note: Sites with no Erf number and / or site size is still to be identified

WCGEADP INPUT REQUIRED		Yes						
TYPE OF TOWN PLANNING INPUT REQUIRED	-			,	,			-
PROJECTS REQUIRING TOWN PLANNING INPUT							1	
COMMENT / MOTIVATION	CoCT facility.	Investigate obtaining adjacent site for possible future extensions.	CoCT facility.	CoCT facility.	CoCT facility.	The Service conditions of the Service Coordinade in June 2021 that they would prefer to establish a new dinic in Phiel rather than in Lanquedoc, and they have lidentified a proposed site proposed site proposed site owwred by the Stellenbosch Municipality. Possible incorporation of protrion of Milner service road and verge along eastern site boundary for service access point: subject to feasibility exercise feasibility exercise and support from CoCT.	CoCT facility.	CoCT facility.
ACTION (Not confirmed by WCGTPW)								
IAM COMPONENT RESPONSIBLE						Property Acquisition		
IAM PROGRESS (AS AT FEBRUARY 2022)						AM formally requested on 19 September 2021 to aquie Pann Boschendal five Farm nr 1674)		Investigate if existing faccility can be extended.
PRIORITY WITHIN CATEGORY								
PRIORITY LEVEL	٦	≥	_	_	_	N -	7	M
YEAR IN WHICH PROPERTY WAS/IS REQUIRED	2028	2025	2026	2026	2026	n/a 2026	2026	2025
ORIGINAL OWNERSHIP	City of Cape Town		City of Cape Town	City of Cape Town	City of Cape Town	3 000 Stellenbosch Municipality	City of Cape Town	City of Cape Town
LAND EXTENT REQUIRED (m²)								
ERF NO IF SITE IDENTIFIED						Portion of Milner service road and verge along eastern site boundary		
ACCOMMODATION SITE IDENTIFIED	CDC	Satellite Clinic	CDC	Clinic	Clinic	Clinic Tertiary Hospital	Clinic	сос
DISTRICT / SUB- DISTRICT	Southern		Southern	Western (Khayelitsha (Mitchell's Plain
TOWN / SUBURB	Ocean View	Pearly Beach Overberg	Pelican Park	Pella	Philippi	Drakenstein	Simons Town Western	
COMPLEX / PROPERTY REQUIRED	Ocean View CDC	26 Pearly Beach Sat Clinic	Pelican Park CDC	28 Pella Clinic	29 Philippi Clinic	30 Phiel Clinic 31 Red Cross War Memorial Children Hospital	Redhill Clinic	33 Rocklands CDC Mitchell's Plain
0	25 C	26 P S	27 Pe C	28 P.	29 P	& E E E E E E E E E E E E E E E E E E E	32 R	33 R

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.2: New Sites / Land Required

0			ı	,						1	
WCGEADP INPUT REQUIRED		-						,	•		
TYPE OF TOWN PLANNING INPUT REQUIRED		-	-	-	-		-		-		-
PROJECTS REQUIRING TOWN PLANNING INPUT											
COMMENT / MOTIVATION	Site close to National road to replace and consolidate Bridgeton CDC and Toekomsrus Clinic. Also to serve Spekkom Development.	Replacement.	CoCT facility.	CoCT facility.	CoCT facility.	CoCT facility.	CoCT facility.	Residential accommodation required. Requested WCG Education hostel for this purpose.	New facility required in future new Watergang development.	Replacement facility due to long response time from the current facility.	CoCT facility.
ACTION (Not confirmed by WCGTPW)											
IAM COMPONENT RESPONSIBLE											
IAM PROGRESS (AS AT FEBRUARY 2022)	Portion of Own site reserved.										
PRIORITY WITHIN CATEGORY											
PRIORITY LEVEL (Т	٦	_	T	_	_	_	≥	Σ	_	7
YEAR IN WHICH PROPERTY WAS / IS REQUIRED	2026	2026	2026	2026	2026	2026	2026	2022	2025	2030	2026
ORIGINAL OWNERSHIP			City of Cape Town	10 000City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town				City of Cape Town
ERF NO IF EXTENT SITE REQUIRED (m²)	4 000	2 000		10 000					3 000	3 000	
ERF NO IF SITE IDENTIFIED											
ACCOMMODATION SITE IDENTIFIED	Clinic	CDC	ാമാ	срс	ാമാ	CDC	coc	WCCN	Olinic	EMS	CDC
DISTRICT / SUB- DISTRICT	Garden (G		City of Cape (Town	Vestern (Eastern (Eastern (Route	ands	Cape Winelands	Mitchell's Plain
TOWN / SUBURB		Ruyterwacht Northern	Sarepta (avender Hill		Somerset West	George H	Stellenbosch Cape Winela	Stellenbosch (Mitchell's M Plain F
COMPLEX / PROPERTY REQUIRED	34 Rosebank Clinic Oudtshoom	Ruyterwacht CDC	Sarepta CDC	Saxon Sea CDC Atlantis	Seawinds CDC Lavender Hill Southern	Sir Lowry's Pass CDC	Somerset West S CDC	Southern Cape G WCCN residential accommodation	Stellenbosch - Watergang Clinic	Stellenbosch Ambulance Station	44 Strandfontein M CDC
No	34	35	36	37	38	39	40	41	42	43	44

Note: Sites with no Erf number and / or site size is still to be identified

NCGEADP INPUT REQUIRED					
TYPE OF TOWN W PLANNING INPUT REQUIRED		1		,	
PROJECTS REQUIRING TOWN PLANNING INPUT					
COMMENT / MOTIVATION	the has been agreed with the CoCT that the St Vincent CDC (currently CoCT owned & operated) complies to the needs of the community and there is no longer a need for a new Belhar CDC, previously planned for be co-located on Erf 21470 with the ambulance station in close proximity to the new Belhar CDC is therefore to be acquired from the CDC is therefore to be acquired from the COCT in the medium tem.	New site required.	New site required for replacement. Interim extended site required to be transferred.	Replacement facility. Currently with fire brigade. Possible house for rental. Notice has been given and must be confirmed.	Replacement hospital. Portion of City-owned site required to eventually consolidate with WCG owned Erf 110629.
ACTION (Not confirmed by WCGTPW)	Acquisition et al				
IAM COMPONENT RESPONSIBLE	Property Acquisition				
IAM PROGRESS (AS AT FEBRUARY 2022)	N/A at this stage.				Awaiting CoCT approval of consolidation.
PRIORITY WITHIN CATEGORY	-				
PRIORITY LEVEL	≥	٦	_	W	×
YEAR IN WHICH PROPERTY WAS / IS REQUIRED	n/a	2026	2026	2025	2025
ORIGINAL OWNERSHIP	7 800City of Cape Town	City of Cape Town			3 000City of Cape Town
LAND EXTENT REQUIRED (m²)	7 8000		3 000	2 000	3000 €
ERF NO IF SITE IDENTIFIED	Erf 27875-				Portion of Erf 75872 Southfield
ACCOMMODATION SITE IDENTIFIEE	CDC	CDC	Clinic	EMS	District Hospital
DISTRICT / SUB- DISTRICT	Tygerberg (s	Garden Route	Garden Route	Southern
TOWN / SUBURB		Mitchell's Plain	George	Uniondale	
COMPLEX / PROPERTY REQUIRED	St Vincent CDC Belhar	afelsig CDC	Touwsranten Clinic	Uniondale Ambulance Station	Victoria Hospital Southfield
o _N	58 8	46 Ta	47 Tc	48 V A V	49 Vi

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.2: New Sites / Land Required

WCGEADP INPUT REQUIRED				
YPE OF TOWI PLANNING INPUT REQUIRED				
PROJECTS REQUIRING TOWN PLANNI INPUT	-			-
COMMENT / MOTIVATION	New district hospital (TBC).	CoCT facility.	New site required.	CoCT facility.
ACTION (Not confirmed by WCGTPW)				
AM COMPONENT RESPONSIBLE				
PRIORITY PRIORITY IAM PROGRESS LEVEL CATEGORY 2022)				
PRIORITY WITHIN CATEGORY				
PRIORITY LEVEL	٦	٦	٦	٦
YEAR IN WHICH PROPERTY WAS/IS REQUIRED	TBC	2026	2026	2026
ORIGINAL OWNERSHIP		City of Cape Town	City of Cape Town	City of Cape
LAND EXTENT REQUIRED (m²)	000 09			
ERF NO IF SITE IDENTIFIED				
DISTRICT / ACCOMMODATION SITE EXTENT ORIGINAL SUB- DISTRICT (m²)	District Hospital	Clinic	CDC	Satellite Clinic
DISTRICT / SUB- DISTRICT	Western	Vestern		
TOWN / SUBURB	Milnerton / Blaauwberg	Westlake V	Mitchell's N Plain F	Melkbosstran \
COMPLEX / PROPERTY REQUIRED	Western District Hospital	Westlake Clinic	Westridge CDC	Witsand Sat. Melkbosstran Western
N N	20	51	52	53

Note: Sites with no Erf number and / or site size is still to be identified

Template 6.3:

New State-owned Office Accommodation Requirements

TEMPLATE 6.3: NEW STATE-OWNED OFFICE ACCOMMODATION REQUIREMENTS (WCGTPW BUDGET RESPONSIBILITY)

	PRIORITY	3	3	2	4	3	3	1	3	3	3
	COMMENT ON WHO'S RESPONSIBILITY	In terms of budget Currently WCGTPW availability.	WCGH to take over responsibility	Currently WCGTPW responsibility	WCGH to take over responsibility	Currently WCGTPW responsibility	WCGH to take over responsibility	Currently WCGTPW responsibility. Awaiting work to be completed at the Box.	People management requested delay with the work	Currently WCGTPW responsibility	WCGH to take over responsibility
	DATE REQUIRED	In terms of budget availability.	In terms of budget availability.	In terms of budget availability.	Future. Business Case still outstanding.	As soon as possible.	Jul-05	As soon as possible.	As soon as possible.	Linked to Tygerberg Hospital Mega projects.	As soon as possible.
IC WORKS	DATE IDENTIFIED (when need for new accommodation was first identified)	Jun-11	Jun-11	Feb-14	Mar-17	Jun-11	May-20	May-21	Jun-17	Feb-14	Jan-17
RT AND PUBL	TOTAL REQUIRED m²	400	320	000 8	300	400	1 000			1 500	
PROJECTS REGISTERED WITH WESTERN CAPE GOVERNMENT: TRANSPORT AND PUBLIC WORKS	COMMENT	In rented accommodation which is insufficient and not complaint ito accessability. Possibly on hospital site.	Require new accommodation. Space available on site. Currently in prefabs on site.	Replacement required due to regeneration project. Briefing document being prepared by WCGH.	Identified. Space available on hospital site.	In rented accommodation. Space available on hospital site.	Currently in Genses at Karl Bremer Hospital due to COVID-19 arrangements in 4 Dorp Street where insufficient space was available. However, demolitions requested to WCGTPW. Portion of Work to be undertaken and to be funded by Health. (Protea Court floors allocated for SCM)	Currently in Norton Rose House floors 1. Components need to be consolidated. Refer to draft Master plan	Further rationalisation of floors not yet been modernised and consolidation of components required to improve utilisation and ensure work effeciencies. Also additional needs for OH&S offices. Refer to Templates 2.1.2 and 2.2.2.	Currently in Tygerberg Hospital, floor 11 and various other places. Refer to Template 2.1.2. Must be relocated and consolidated if possible.	Currently in Lady Michaelis CDC which require a feasability analysis whether suitable.
OJECTS REGISTERE	STATUS	Identified / feasibility	Identified/ feasibility	Planning	Identified / feasibility	Identified / feasibility	Planning	Identified / feasibility	Identified / feasibility	Identified / feasibility	Identified / feasibility
PR	DISTRICT	West Coast	West Coast	City of Cape Town	Cape Winelands	West Coast	Head office	Head office	City of Cape Town	Head office	Head office
	FACILITY PROPOSED LOCATION	Radie Kotze Hospital site West Coast in Piketberg	Clanwilliam Hospital site	Tygerberg Hospital site	Robertson Hospital	Vredendal Hospital site	Tygerberg Hospital site	City of Cape Town or Bellville	City of Cape Town and Bellville	Bellville	Metro suitable area
	END USER	Bergriver Sub-district Office	Cederberg Sub-district Office	CMD and ARV	Langeberg Sub-district Office	Matzikama Sub-district Office	Metro: Head office: Corporate Services: SCM	Metro: Head Office. Refer City of Cape Town or to details on template Bellville 2.2.2	Metro: Head Office. Refer City of Cape Town and to details on template Bellville 2.1.2	Metro: Head Office Satellite	Metro: Head Office Training
	Q Q	-	2	3	4	2	9	7	∞	თ	10

	PRIORITY	-	1	4	4	1	1	က
	COMMENT ON WHO'S RESPONSIBILITY	WCGH to take over responsibility. Brief completed but waiting on HOD WCGTPW response	WCGTPW to indicated if they will undertake this work in order to relinquish rentals	n terms of budget Currently WCGTPW availability. responsibility	In terms of budget WCGH to take over availability.	WCGH to take over responsibility	WCGH to take over responsibility	In terms of budget WCGH to take over availability.
	DATE REQUIRED	As soon as possible.	Linkted to EMS vacating	In terms of budget availability.	In terms of budget availability.	As soon as possible.	As soon as possible.	In terms of budget availability.
IC WORKS	DATE IDENTIFIED (when need for new accommodation was first identified)	Jun-21	Jun-21	Dec-16	May-16	Jun-13	Dec-15	Jun-14
RT AND PUBL	TOTAL REQUIRED m²	1 200	1 200			1 200	009	300
PROJECTS REGISTERED WITH WESTERN CAPE GOVERNMENT: TRANSPORT AND PUBLIC WORKS	COMMENT	Currently in Pinelands EMS and in terms of consolidation and ensuring that Biovac can expand has it been identified that Ward 17 can be used.	If EMS is relocated then this building can be used to relocate FIM from rented space as per draft Master Accommodation plan	Parking required.	Additional offices required but need to be re-evaluated post Covid-19.	Shared office building proposed as solution from IAM and to include archives and stores. In the interim, the placement of a prefab next to nurses home (as was discussed about 2 years ago) must be investigated.	In prefab building on hospital site. Buildings need to be replaced on hospital site. Interlinked with master plan for Caledon Hospital.	In own accommodation but space problems and prefab.
JECTS REGISTERE	STATUS	Identified/feasibility	Identified/feasibility	Identified / feasibility	Identified / feasibility	Identified / feasibility	Identified / feasibility	Identified / feasibility
PRC	DISTRICT	Head office	Head office	Metro Health Service	Metro Health Service	Overberg	Overberg	Cape Winelands
	FACILITY PROPOSED LOCATION	Ward 17 & 18 Alexandra Hospital	EMS building on Karl Bremer Hospital site	Khayelitsha Hospital site	Retreat: DP Marais Hospital	Caledon Town Centre	Hermanus Hospital site	Ceres Hospital site
	END USER	11 Metro: Head Office EMS	Metro: Head office FIM	Metro: Khayelitsha District Khayelitsha Hospital site Office	Metro: Southern Sub- district Office	Overberg District Office	Overstrand Sub-district Office	17 Witzenberg Sub-district Office
	N O	1	12	13	14	15	16	17

Template 6.3: New State-owned Office Accommodation Requirements

Templates 6.4.1 & 6.4.2:

New Leased Accommodation Requirements:

Health Facilities & Office Accommodation

TEMPLATE 6.4.1: NEW LEASED ACCOMMODATION REQUIREMENTS: HEALTH FACILITIES TEMPLATE 6.4.2: NEW LEASED ACCOMMODATION REQUIREMENTS: OFFICE ACCOMMODATION (WCGTPW BUDGET RESPONSIBILITY)

TOWN	SERVICE DESCRIPTION	BUILDING	DISTRICT	BUDGET TYPE	PURPOSE	COMMENT	EXTENT (M²)	TYPE OF FACILITY REQUIRED
				HEALTH FACILITIES	ILITIES			
Betty's Bay	Clinic	Bettys Bay Satellite Clinic	Overberg	Rentals	Replacement	Commencement date of lease agreement (2021) subject to finalisation of Fit out work which has been delayed due to priority COVID-19 projects.		Building
Cape Town	Intermediate Care	Brackengate COVID-19 Temporary Intermediate Care Hospital	Tygerberg	Rentals	New	Currently used as COVID-19 Temporary Intermediate Care Hospital - lease extended for 3 years. Currently negotiating future utilization as an intermediate care hospital.	5 412	5 412 Internediate Care Hospital
Buffelsjagbaai	Satellite point	Buffelsjagbaai	Overberg	Rentals	New	No details supplied as yet.		Site
Cape Town	Blackheath: Kleinvlei CDC	Kleinvlei CDC	City of Cape Town	Rentals	Additions	IAM requested to again try to obtain the cul-de-sac from the Municipality or the parking from the Church. Need has increased due to COVID-19 testing station. Current parking not sufficient.		Parking
Cape Town	CD: Facilities and Infrastructure Management	The Box (15th floor), 9 Riebeek Street, Cape Town	City of Cape Town	Rentals	Replacement	OHS Act compliance and AC problematic at Norton Rose House. Relocation to The Box required.	926	956 Offices
George	Hostel	MC Stander Hostel, Aspelling Street, George	Garden Route Rentals	Rentals	New	Additional accommodation required as a result of increase in student numbers.	61 Students Building	Suilding
Grabouw	Grabouw EMS	Old Library building, Grabouw	Overberg	Rentals	Replacement	EMS currently in sub-standard municipal building. Negotiations underway to obtain the Old Library building with possibility for future acquisition.		Ambulance Station
	Clinic	Old Post Office Building, Erf 721, Pniel	Cape Winelands	Rentals	New	An interim rental is required until uch time that the acquisition of the land and the construction of a new facility is complete.		Building
Tesselaarsdal	Clinic	Tesselaarsdal Satellite Clinic	Overberg	Rentals	New	MEC Approval still to be obtained.		Building
Uniondale	Uniondale Ambulance Station	Uniondale Ambulance Station	Garden Route Rentals	Rentals	Replacement	Lease for current accommodation has been called up. WCGTPW seeking alternative accommodation. Possibility of area at the hospital is being investigated.	150	150 Ambulance Station

Templates 6.4.1 & 6.4.2: New Leased Accommodation Requirements: Health Facilities & Office Accommodation

Template 7.1:

New and Replacement Assets

TEMPLATE 7.1: NEW AND REPLACEMENT ASSETS

NO	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND SOURCE	FIPDM STAGE	STRATEGIC BRIEF ISSUED	PRACTICAL COMPLETION DATE	TOTAL PROJECT COST R'000s	2021/22 ADJUSTED BUDGET R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s
1	CI810314	Ceres - Ceres Clinic - Acquisition of building	8.1	Cape Winelands	PES	N/A	1-Feb-22	20-Mar-23	13 225	-	13 225	1	1
2	CI810032	Gouda - Gouda Clinic - Replacement	8.1	Cape Winelands	HFRG	Stage 5: Works	1-Mar-17	30-Apr-23	23 713	2 542	13 284	1 287	849
3	CI810074	Paari - Paari CDC - New	8.1	Cape Winelands	HFRG	Stage 4: Design Documentation	28-Feb-17	28-Feb-25	85 589	3 403	4 347	27 817	33 057
4	CI810085	Robertson - Robertson CDC - New	8.1	Cape Winelands	HFRG	Still to be initiated	31-Dec-23	28-Feb-29	70 000	-	-	=	1 515
2	CI810101	Worcester - Avian Park Clinic - New	8.1	Cape Winelands	HFRG	Stage 5: Works	1-Jul-15	31-Mar-22	37 087	25 000	465	669	•
6	CI810059	Matjiesfontein - Matjiesfontein Satellite Clinic - Replacement	8.1	Central Karoo	HFRG	Stage 1: Initiation 19-Dec-14	19-Dec-14	30-Nov-26	000 9	-	-	-	108
7	CI810154	Blackheath - Kleinvlei CDC - CoCT CDC Replacement	8.1	City of Cape Town	HFRG	Still to be initiated	30-Dec-23	30-Sep-28	200 000	-	-	=	4 329
8	CI810016	Delft - Symphony Way CDC - New	8.1	City of Cape Town	HFRG	Stage 7: Close out	26-Jan-11	6-Jul-15	56 498	4 603	81	=	•
6	CI810021	Elsies River - Elsies River CHC - Replacement	8.1	City of Cape Town	HFRG	Stage 2: Concept 25-May-16	25-May-16	31-Jul-28	213 438	553	4 001	2 686	1
10	CI810146	Gugulethu - Gugulethu 2 CDC - New	8.1	City of Cape Town	HFRG	Still to be initiated	30-Sep-22	31-May-28	200 000	-	-	4 329	3 934
11	CI810038	Hanover Park - Hanover Park CHC - Replacement	8.1	City of Cape Town	HFRG	Stage 4: Design Documentation	30-Jun-16	31-Dec-26	233 299	-	6 403	1	10 000
12	CI810043	Hout Bay - Hout Bay CDC - Replacement and Consolidation	8.1	City of Cape Town	HFRG	Stage 2: Concept 21-Jun-18	21-Jun-18	30-Sep-26	74 000	1 422	1	2 916	•
13	CI810311	Khayelitsha - Zakhele CDC - New	8.1	City of Cape Town	HFRG	Still to be initiated	30-Jun-23	30-Jun-28	200 000	•	•	1	25
14	CI810129	Kraaifontein - Bloekombos CHC - New	8.1	City of Cape Town	HFRG	Still to be initiated	30-Jun-23	31-May-29	100 000	•	•	-	1 200
15	CI810071	Lotus River - Lotus River CDC - Replacement	8.1	City of Cape Town	HFRG	Still to be initiated	30-Jun-23	31-May-29	150 000	-	-	-	4 329
16	CI810055	Maitland - Maitland CDC - Replacement	8.1	City of Cape Town	HFRG	Stage 2: Concept 13-Dec-17	13-Dec-17	31-Jul-26	160 369	722	277	3 207	1
17	CI810112	Masiphumelele - Masiphumelele CDC - CoCT Clinic Replacement	8.1	City of Cape Town	HFRG	Still to be initiated	1-Aug-23	30-Jun-28	80 000	1	1	-	1 732

Template 7.1: New and Replacement Assets

Template 7.2:

Rehabilitation, Renovations & Refurbishments

TEMPLATE 7.2: REHABILITATION, RENOVATIONS & REFURBISHMENTS

State Decidence of CDC. 8.1 Cape Winelands IFFRG State of Concept 1.40r-24 3.140a-25 7.200 1.65 1.67 5.69 Stellentocach Louis (Stellentocach Institution (Alpha) 8.1 Chycl Cape IFFRG Stage 2 Concept 21.0bc-18 31-0bc-24 7.200 1.65 1.67 5.69 Stage 2 Concept Dual Cape Institution (Alpha) 8.1 Chycl Cape IFFRG Stage 2 Concept 1.4bc-24 22.00	WCGH PROJECT NO	9	PROJECT NAME	SP	DISTRICT	FUND SOURCE	FIPDM STAGE	STRATEGIC BRIEF ISSUED	PRACTICAL COMPLETION DATE	TOTAL PROJECT COST R'000s	2021/22 ADJUSTED BUDGET R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s
8.1 City of Cape HFRG Stage 2. Concept 1-Cot.25 7.20 165 167 8.1 City of Cape HFRG Stage 2. Concept 30-Sep-21 31-Jan-28 32.00 - - 8.1 City of Cape HFRG Stage 2. Concept 1-Mar-21 31-Jan-22 5965 3956 583 8.1 City of Cape HFRG Stage 2. Concept 21-Apr-21 31-Mar-22 5965 3956 583 8.1 City of Cape HFRG Stage 2. Concept 21-Apr-21 31-Mar-22 5000 - - 8.1 City of Cape HFRG Stage 2. Concept 21-Jan-21 31-Mar-26 5000 - - 8.1 City of Cape HFRG Stage 2. Concept 21-Jan-21 31-Mar-26 5000 - - 8.1 Carden Route HFRG Stage 4. Design 30-Jul-18 30-Apr-23 1671 - - 8.1 Garden Route HFRG Stage 2. Concept 30-Jul-18 </td <td>CI810089 Steller Rehab</td> <td>Steller Rehab</td> <td>ibosch - Cloetesville CDC - ilitation (Alpha)</td> <td>8.1</td> <td>Cape Winelands</td> <td>HFRG</td> <td></td> <td>1-Apr-24</td> <td>31-Mar-27</td> <td>20 000</td> <td>•</td> <td>'</td> <td>•</td> <td>1 315</td>	CI810089 Steller Rehab	Steller Rehab	ibosch - Cloetesville CDC - ilitation (Alpha)	8.1	Cape Winelands	HFRG		1-Apr-24	31-Mar-27	20 000	•	'	•	1 315
8.1 City of Cape HFRG Slage 2 Concept Town 31-Jan-28 32 000 - <	CI810248 Greer refurb	Greer refurb	n Point - Green Point CDC - Pharmacy ishment and general maintenance	8.1	City of Cape Town	HFRG	Stage 2: Concept	21-Dec-18	31-Oct-25	7 200	165	167	260	4 520
8.1 City of Cape HFRG Stage 2. Concept Town 1-Mar-21 31-Dec 24 22 000 - 104 8.1 Town Town Town Stage 5. Works 1-Jun-16 31-Mar-22 5 965 3956 583 8.1 Town Town City of Cape HFRG Stage 2. Concept 21-Apr-21 31-Mar-26 8 000 - - 8.1 City of Cape HFRG Stage 2. Concept 21-Jan-21 31-Mar-26 8 000 - - - 8.1 City of Cape HFRG Stage 2. Concept 21-Jan-21 31-Mar-26 8 000 - - - 8.1 City of Cape HFRG Stage 4. Design 30-Jul-18 30-Apr-23 1 863 - - - 8.1 City of Cape HFRG Stage 4. Design 30-Jul-18 28-Apr-23 1 671 - - - 8.1 Carden Route HFRG Stage 4. Design 30-Jul-18 31-Dec-24 7 000 64 314 8.3 Cape Winelands HFRG Stage 2. Con	CI810286 Gugu rehab	Gugu rehab	lethu - Gugulethu CHC - MOU ilitation	8.1	City of Cape Town	HFRG	Stage 2: Concept	30-Sep-21	31-Jan-28	32 000	•	•	693	1411
8.1 City of Cape HFRG Stage 5: Works 1-Jun-16 31-Aug-26 5 965 3 966 583 8.1 Town Recomposition 1-Jun-16 31-Aug-26 8 000 - - - 8.1 City of Cape HFRG Stage 2: Concept 21-Jan-21 31-Aug-26 50 000 - - - 8.1 Gity of Cape HFRG Stage 4: Design 30-Jul-18 30-Apr-23 1 863 - - - 8.1 Garden Route HFRG Stage 4: Design 31-Jul-18 14-Nov-23 2 888 - - - 8.1 Garden Route HFRG Stage 4: Design 30-Jul-18 28-Apr-23 1 671 - - - 8.1 Garden Route HFRG Stage 4: Design 30-Jul-18 28-Apr-23 1 671 - - - 8.1 Garden Route HFRG Stage 2: Concept 30-Jul-15 30-Sep-24 7 000 64 314 8.3 Cape Winelands HFRG Stage 2: Concept 28-Feb-18 31-Dec-24 29	CI810240 Khaye (Alphi	Khaye (Alphi	elitsha - Nolungile CDC - Rehabilitation a)	8.1	City of Cape Town	HFRG	Stage 2: Concept	1-Mar-21	31-Dec-24	22 000	•	104	961	6 528
8.1 City of Cape HFRG Stage 2: Concept Town 21-Apr-21 31-Aug-26 8 000 -	CI810161 Nyan Comp	Nyan Comp	ga - Nyanga CDC - Pharmacy bliance and General Maintenance	8.1	City of Cape Town	HFRG	Stage 5: Works	1-Jun-16	31-Mar-22	5 965	3	583	160	•
8.1 Garden Route HFRG Stage 4: Design Route 21-Jan-21 31-May-26 Round 50 000 -	CI810260 Nyanı (Alphi	Nyan (Alph	ga - Nyanga CDC - Rehabilitation a)	8.1	City of Cape Town	HFRG	Stage 2: Concept	21-Apr-21	31-Aug-26	8 000	-	-	331	195
8.1 Garden Route HFRG Stage 4: Design 30-Jul-18 30-Apr-23 1 863 - 988 - 988 - - 988 -	CI810274 Retre	Retre	at - Retreat CHC - Rehabilitation (Alpha)	8.1	City of Cape Town	HFRG	Stage 2: Concept	21-Jan-21	31-May-26	20 000	•	•	2 066	1 221
8.1 Garden Route HFRG Stage 4: Design Documentation 31-Jul-18 14-Nov-23 2 888 - - - 8.1 Garden Route HFRG Stage 4: Design Documentation 30-Jul-18 28-Apr-23 1 671 - 948 8.1 Various HFRG Stage 2: Concept Stage 2: Concept Stage 3: Design Principles 28-Apr-24 7 000 64 314 8.3 Cape Winelands HFRG Stage 2: Concept Stage 3: Design Principles 1-Mar-19 31-Mar-27 28 600 282 1 081 8.3 Cape Winelands HFRG Stage 4: Design Principles Stage 4: Design Principles 26-Oct-17 31-Dec-23 38 486 978 1 2 063 1 8.3 Central Karoo HFRG Stage 2: Concept Stage 3: Design Principles 19-Dec-17 31-Jul-27 76 900 812 1 369 8.3 City of Cape Winelands HFRG Stage 2: Concept Principles 19-Dec-17 30-Jun-25 26 000 2 042 1 369	CI810307 Calitz (Alph	Calitz (Alph	dorp - Calitzdorp Clinic - R, R and R a)	8.1	Garden Route	HFRG	Stage 4: Design Documentation	30-Jul-18	30-Apr-23	1 863	•	988	358	144
8.1 Garden Route HFRG Stage 4: Design Documentation 30-Jul-18 28-Apr-23 1671 - 948 8.1 Various HFRG Stage 2: Concept 30-Jul-15 30-Sep-24 7 000 64 314 8.3 Cape Winelands HFRG Stage 2: Concept 28-Feb-18 31-Dec-24 29 265 143 1 157 8.3 Cape Winelands HFRG Stage 3: Design 1-Mar-19 31-Mar-27 28 600 282 1 081 8.3 Cape Winelands HFRG Stage 3: Design 26-Oct-17 31-Dec-23 38 486 978 12 063 1 8.3 Central Karoo HFRG Stage 2: Concept 9-Oct-18 31-Jul-27 76 900 812 1 369 8.3 City of Cape HFRG Stage 2: Design 19-Dec-17 30-Jun-25 26 000 2 042 1	HCI810014 Dyss R (Al	Dyss R (Al	elsdorp - Dysselsdorp Clinic - R, R and pha)	8.1	Garden Route	HFRG	Stage 4: Design Documentation	31-Jul-18	14-Nov-23	2 888	-	-	2 888	•
8.1 Various HFRG Stage 2: Concept Development 30-Sep-24 7 000 64 314 8.3 Cape Winelands HFRG Stage 2: Concept Development 28-Feb-18 31-Dec-24 29 265 143 1157 8.3 Cape Winelands HFRG Stage 3: Design Development 1-Mar-19 31-Mar-27 28 600 282 1 081 8.3 Cape Winelands HFRG Stage 4: Design Documentation 26-Oct-17 31-Dec-23 38 486 978 12 063 1 8.3 Central Karoo HFRG Stage 2: Concept Stage 2: Concept Stage 3: Design 9-Oct-18 31-Jul-27 76 900 812 1 369 8.3 City of Cape HFRG Stage 3: Design 19-Dec-17 30-Jun-25 26 000 2 042 1	CI810308 Zoar (Alph	Zoar (Alph	- Amalienstein Clinic - R, R and R a)	8.1	Garden Route	HFRG	Stage 4: Design Documentation	30-Jul-18	28-Apr-23	1 671	-	948	257	132
8.3 Cape Winelands HFRG Stage 2: Concept 28-Feb-18 31-Dec-24 29 265 143 1157 8.3 Cape Winelands HFRG Stage 3: Design Development 1-Mar-19 31-Mar-27 28 600 282 1 081 8.3 Cape Winelands HFRG Stage 4: Design Documentation 26-Oct-17 31-Dec-23 38 486 978 12 063 1 8.3 Central Karoo HFRG Stage 2: Concept 9-Oct-18 31-Jul-27 76 900 812 1 369 8.3 City of Cape HFRG Stage 3: Design Development 19-Dec-17 30-Jun-25 26 000 2 042 1	CI810130 Vario Phan	Vario Phari	us Pharmacies upgrade 8.1 - macies rehabilitation	8.1	Various	HFRG	Stage 2: Concept	30-Jun-15	30-Sep-24	7 000	64	314	3 062	1 301
8.3 Cape Winelands HFRG Stage 3: Design Development 1-Mar-19 31-Mar-27 28 600 282 1 081 8.3 Cape Winelands HFRG Stage 4: Design Documentation 26-Oct-17 31-Dec-23 38 486 978 12 063 8.3 Central Karoo HFRG Stage 2: Concept 9-Oct-18 31-Jul-27 76 900 812 1 369 8.3 City of Cape HFRG Stage 3: Design Development 19-Dec-17 30-Jun-25 26 000 2 042 1	CI830120 Ceres	Cere: Home	s - Ceres Hospital - Hospital and Nurses 9 Repairs and Renovation	8.3	Cape Winelands	HFRG	Stage 2: Concept	28-Feb-18	31-Dec-24	29 265	143	1 157	9 4 2 9	11 269
8.3 Cape Winelands HFRG Stage 4: Design 26-Oct-17 31-Dec-23 38 486 978 12 063 8.3 Central Karoo HFRG Stage 2: Concept 9-Oct-18 31-Jul-27 76 900 812 1 369 8.3 City of Cape HFRG Stage 3: Design 19-Dec-17 30-Jun-25 26 000 2 042 1 Town Town Development 19-Dec-17 30-Jun-25 26 000 2 042 1	CI830034 Mont	Mont	agu - Montagu Hospital - Rehabilitation	8.3	Cape Winelands	HFRG	Stage 3: Design Development	1-Mar-19	31-Mar-27	28 600	282	1 081		•
8.3 Central Karoo HFRG Stage 2: Concept Development 9-Oct-18 31-Jul-27 76 900 812 1 369 8.3 City of Cape HFRG Stage 3: Design Development 19-Dec-17 30-Jun-25 26 000 2 042 1	CI830122 Stelle Hosp	Stelle Hosp	nbosch - Stellenbosch Hospital - ital and Stores Repairs and Renovation	8.3	Cape Winelands	HFRG	Stage 4: Design Documentation	26-Oct-17	31-Dec-23	38 486	978	12 063	14 269	•
8.3 City of Cape HFRG Stage 3: Design 19-Dec-17 30-Jun-25 26 000 2 042 1 Town Development 1 1 1 1	CI830002 Beau [†] Ratio	Beaur Ration	fort West - Beaufort West Hospital - nalisation	8.3	Central Karoo	HFRG	Stage 2: Concept	9-Oct-18	31-Jul-27	76 900	812	1 369	1011	1
	CI830127 Bellv	Belly and p	ille - Karl Bremer Hospital - Demolitions parking	8.3	City of Cape Town	HFRG	Stage 3: Design Development	19-Dec-17	30-Jun-25	26 000		_	-	11 929

Template 7.2: Rehabilitation, Renovations & Refurbishments

E FIPDM STAGE	FUND SOURCE	DISTRICT	SP	PROJECT NAME
Stage 3: Design Development	HFRG	City of Cape Town	City of Town	8.3 City of Town
Stage 2: Concept 24-Dec-18	HFRG	ape	City of Cape Town	8.3 City of C Town
Stage 3: Design Development	HFRG	ape	City of Cape Town	8.3 City of C Town
Stage 6: Handover	HFRG	ape	City of Cape Town	8.3 City of C Town
Stage 3: Design Development	HFRG	abe	City of Cape Town	8.3 City of C Town
Stage 4: Design Documentation	HFRG	onte	Garden Route	8.3 Garden R
Stage 6: Handover	HFRG		Overberg	8.3 Overberg
Stage 4: Design Documentation	HFRG		Overberg	8.3 Overberg
Stage 3: Design Development	HFRG		Overberg	8.3 Overberg
Stage 2: Concept	HFRG		Various	8.3 Various
Stage 3: Design Development	HFRG	++	West Coast	8.3 West Coas
Still to be initiated	HFRG		West Coast	8.3 West Coas
Stage 6: Handover	HFRG		West Coast	8.3 West Coast
Still to be initiated	HFRG	lands	Cape Winelands	8.4 Cape Wine
Stage 4: Design Documentation	HFRG	ands	Cape Winelands	8.4 Cape Winel
Stage 4: Design Documentation	HFRG	elands	Cape Winelands	8.4 Cape Wine
Still to be initiated 31-Mar-23	HFRG	96	City of Cape Town	8.4 City of Cap Town

	က	œ	_	9	2	2:		23		2		ī	0		9	·
2024/25 R'000s	1 763	12 848	27 721	3 096	905	787		482	1 031	3 302		325	25 000		216	
2023/24 R'000s	998	19 037	16 069	6 141	993	866	-	434	782	-	-	•	25 502	-	•	1 039
2022/23 R'000s	1	4 047	2 142	408	-	-	1	1	104	-	1 285	1	4 801	88	•	1 583
2021/22 ADJUSTED BUDGET R'000s	1	278	1 202	431	-	-	1	1	103	-	3 066	1	6 526	164	-	1
TOTAL PROJECT COST R'000s	40 000	54 570	62 000	13 266	20 000	40 000	68 264	20 000	15 000	80 000	21 000	15 000	205 800	2 000	10 000	120 000
PRACTICAL COMPLETION DATE	30-Nov-28	31-Oct-24	30-Dec-26	31-Aug-24	31-Mar-28	31-Mar-25	29-May-17	30-Sep-26	31-Mar-26	30-Jun-28	30-Sep-21	30-Nov-27	31-Mar-27	30-Nov-22	30-Nov-28	31-Jul-27
STRATEGIC BRIEF ISSUED	30-Dec-22	22-May-15	18-Mar-18	1-Mar-18	30-Jun-22	30-Jun-23	13-Aug-09	30-Mar-22	10-Jul-19	30-Dec-22	1-Jun-16	1-Dec-23	3-Jul-10	25-Mar-21	1-Feb-24	9-Feb-21
FIPDM STAGE	Still to be initiated	Stage 4: Design Stage Documentation	Stage 3: Design Development	Stage 3: Design Development	Still to be initiated	Still to be initiated	Stage 7: Close out	Still to be initiated	Stage 2: Concept	Still to be initiated	Stage 5: Works	Still to be initiated	Stage 3: Design Sevelopment	Stage 2: Concept	Still to be initiated	Stage 2: Concept
FUND SOURCE	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG
DISTRICT	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	Garden Route	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town
SP	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.5	8.5	8.5	8.5	8.5	8.5	8.5
PROJECT NAME	Green Point - New Somerset Hospital - Repairs and renovation incl stores upgrade	Green Point - New Somerset Hospital - Upgrading of theatres and ventilation	Maitland - Alexandra Hospital - Repairs and Renovation (Alpha)	Maitland - Alexandra Hospital - Wards renovations to enable Valkenberg Hospital Forensic Precinct decanting	Mitchells Plain - Lentegeur Hospital - Ward rehabilitation framework	Mowbray - Mowbray Maternity Hospital - Rehabilitation (Alpha)	Observatory - Valkenberg Hospital - Renovations to Historical Admin Building Ph2	Stikland - Stikland Hospital - Rehabilitation of water reticulation system	George - George Hospital - Wards R, R and R (Alpha)	Observatory - Groote Schuur Hospital - R & R to Maternity Ward	Observatory - Groote Schuur Hospital - BMS Upgrade	Observatory - Groote Schuur Hospital - Creche rehabilitation (Alpha)	Observatory - Groote Schuur Hospital - EC Upgrade and Additions	Observatory - Groote Schuur Hospital - Emergency stabilisation work to Creche	Observatory - Groote Schuur Hospital - Parking deck waterproofing	Observatory - Groote Schuur Hospital - R and R to OPD (Alpha)
WCGH PROJECT NO	CI840066	CI840008	CI840067	CI840070	CI840082	CI840068	CI840022	CI840097	CI840083	CI850061	CI850054	6600581ጋ	50005812	CI850111	CI850101	CI850056
NO	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49

Template 7.2: Rehabilitation, Renovations & Refurbishments

					_			_				_			
2024/25 R'000s	21 500	20 732	•	•	8 759	1 052	642	740	2 701	54 713	6 260	11 580	884	13 581	1 338
2023/24 R'000s	15 296	14 749	-	-	1	199	298	7 084	1	19 209	11 518	8 144	-	14 257	1 446
2022/23 R'000s	16 788	16 196	470	894	1 039	-	1	176	3 721	3 147	1 923	2 258	1	1 918	1 586
2021/22 ADJUSTED BUDGET R'000s	214	214	1 294	1 640	840	-	1	-	7 011	1	401	1	-	450	1
TOTAL PROJECT COST R'000s	137 600	137 600	13 450	28 980	29 200	10 000	15 000	10 000	312 000	110 000	28 100	36 000	30 000	42 300	100 000
PRACTICAL COMPLETION DATE	30-Jun-28	28-Feb-27	21-Jun-21	21-Jun-21	31-Dec-25	31-Mar-26	31-Dec-26	29-Feb-24	30-Jun-28	1-Mar-25	31-Dec-24	30-Nov-25	31-May-27	31-May-24	31-Dec-27
STRATEGIC BRIEF ISSUED	25-Jul-17	25-Jul-17	1-Oct-16	1-Oct-16	5-Jun-19	14-May-19	1-May-21	14-May-19	15-Apr-19	15-Apr-19	28-Feb-19	2-May-17	1-Oct-23	2-Jun-19	30-Nov-21
FIPDM STAGE	Stage 4: Design Documentation	Stage 4: Design Documentation	Stage 6: Handover	Stage 6: Handover	Stage 2: Concept	Stage 2: Concept	Stage 2: Concept	Stage 2: Concept	Stage 2: Concept	Stage 2: Concept	Stage 3: Design Sevelopment	Stage 4: Design Stage A: Documentation	Still to be initiated	Stage 2: Concept	Stage 1: Initiation 30-Nov-21
FUND SOURCE	HFRG	HFRG	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH
DISTRICT	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town
SP	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
PROJECT NAME	Observatory - Groote Schuur Hospital - Ventilation and AC refurb incl mech installation (Alpha)	Observatory - Groote Schuur Hospital - Ventilation and AC refurb incl mech installation (Beta)	Parow - Tygerberg Hospital - 11kV Generator Panel Upgrade	Parow - Tygerberg Hospital - 11kV Main Substation Upgrade	Parow - Tygerberg Hospital - Enabling work ward decanting (exist blding) - Minor work various ward	Parow - Tygerberg Hospital - External and Internal Logistics - Central Stores fire safety	Parow - Tygerberg Hospital - External and Internal Logistics - Pharmacy priorities (Alpha)	Parow - Tygerberg Hospital - External and Internal Logistics - Signage	Parow - Tygerberg Hospital - Fire Safety	CI850083-0001 Parow - Tygerberg Hospital - Fire Safety - South-eastern Block incl mechanical work	Parow - Tygerberg Hospital - Hot water system upgrade	Parow - Tygerberg Hospital - Medical Gas Upgrade	Parow - Tygerberg Hospital - Public Entrance upgrade	Parow - Tygerberg Hospital - Rehab of various wards - Block A (LG) Psychiatry OPD	CI850078-0002 Parow - Tygerberg Hospital - Rehab of various wards - Block C Adult EC and Trauma
WCGH PROJECT NO	CI850103	CI850104	CI850047	CI850052	CI850081-0002	CI850082-0001	CI850082-0002	CI850082-0003	CI850083	CI850083-0001	CI850074	CI850048	CI850086	CI850078-0007	CI850078-0002
NO	20	51	52	23	54	22	99	25	28	69	09	19	62	63	64

NO	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND SOURCE	FIPDM STAGE	STRATEGIC BRIEF ISSUED	N N	TOTAL PROJECT COST	2021/22 ADJUSTED BUDGET	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s
								DAIE	R'000s	R'000s			
65	CI850078-0001	CIB50078-0001 Parow - Tygerberg Hospital - Rehabilitation of various wards (Alpha) - Block A	8.5	City of Cape Town	PES: TBH	Stage 2: Concept 2-Jun-19	2-Jun-19	30-Apr-31	615 000	3 223	090 9	16 080	1
99	HCI850013	Parow - Tygerberg Hospital - Repair and remedial works to Theatres Block C	8.5	City of Cape Town	PES: TBH	Still to be initiated	30-Apr-22	31-Mar-24	20 000	'	16 000	21 418	1
29	CI850031	Parow - Tygerberg Hospital - Replacement - Enabling Work	8.5	City of Cape Town	HFRG	Still to be initiated	1-Jul-23	31-Jul-30	265 000	'	-	'	3 761
89	CI850097	Rondebosch - Red Cross War Memorial Children Hospital - Nurses Home refurbishment (Alpha)	8.5	City of Cape Town	HFRG	Still to be initiated 31-Dec-23	31-Dec-23	30-Nov-26	15 000	1	1	325	661
69	CI860060	Ceres - Ceres FPL - Rehabilitation to accommodate dissecting area	8.6	Cape Winelands	HFRG	Still to be initiated	1-Feb-24	28-Feb-26	3 000	-	-	-	197
70	70 CI860051	Nelspoort - Nelspoort Hospital - Repairs to Wards	9.8	Central Karoo	HFRG	Stage 5: Works	22-Aug-17	31-Oct-21	17 300	4 770	473	•	1
71	71 CI860021	Vredenburg - Vredenburg FPL - Rehabilitation (Alpha)	9.8	West Coast	HFRG	Still to be initiated	1-Dec-23	31-Jul-28	3 249	-	=	165	262
Grand	Grand Total								•	_	141 722	792 567	359 951

Template 7.2: Rehabilitation, Renovations & Refurbishments

Template 7.3:

Upgrading and Additions

TEMPLATE 7.3: UPGRADING AND ADDITIONS

SOURCE		S .	
RG Stage 4: Design Documentation	亡	Cape Winelands HFRG	
Still to be initiated	FRG	Cape Winelands HFRG	
Still to be initiated	FR	Cape Winelands HFRG	
Stage 4: Design Documentation	FR	Cape Winelands HFRG	
Stage 3: Design Development	Æ	Cape Winelands HFRG	
Stage 1: Initiation 31-Mar-22	Æ	Cape Winelands HFRG	
Still to be initiated	FRO	City of Cape HFRG Town	Cape
Still to be initiated	FRG	City of Cape HFRG Town	Cape
Stage 4: Design Documentation	FRG	City of Cape HFRG Town	Cape
Stage 1: Initiation	Æ	City of Cape HFRG Town	Cape
G Stage 1: Initiation 15-Apr-22	氏	City of Cape HFRG Town	Cape
Stage 4: Design Documentation	FRG	City of Cape HFRG Town	
Stage 1: Initiation 31-May-22	FRG	City of Cape HFRG Town	
Still to be initiated	FRG	City of Cape HFRG Town	
Still to be initiated	FRG	City of Cape HFRG Town	
Stage 1: Initiation 1-Feb-22	FRG	City of Cape HFRG	

NO	WCGH PROJECT NO	PROJECT NAME	SP	DISTRICT	FUND SOURCE	FIPDM STAGE	STRATEGIC BRIEF ISSUED	PRACTICAL COMPLETION DATE	TOTAL PROJECT COST R'000s	2021/22 ADJUSTED BUDGET R'000s	2022/23 R'000s	2023/24 R'000s	2024/25 R'000s
33	C1830142	Eerste River - Eerste River Hospital - Upgrade of Linen Bank and Waste Management Area	8.3	City of Cape Town	HFRG	Stage 2: Concept	14-Oct-19	31-May-24	2 000	54	135	1 244	125
34	CI830021	Khayelitsha - Khayelitsha Hospital - Acute Psychiatric Unit	8.3	City of Cape Town	HFRG	Stage 4: Design Documentation	23-Feb-15	28-Feb-25	67 450	527	5 302	21 199	16 267
35	CI830032	Mitchells Plain - Mitchells Plain Hospital - Acute Psychiatric Unit	8.3	City of Cape Town	HFRG	Stage 7: Close out	1-Mar-13	30-Sep-14	26 180	2	1	-	•
36	CI830052	Wynberg - Victoria Hospital - New EC	8.3	City of Cape Town	HFRG	Stage 6: Handover	1-Apr-12	31-Jul-21	90 930	3 667	563	-	•
37	CI830172	Wynberg - Victoria Hospital - Records Room upgrade	8.3	City of Cape Town	HFRG	Still to be initiated	27-Feb-23	31-Oct-28	10 000	-	-	•	216
38	C1830067	Mossel Bay - Mossel Bay Hospital - Entrance, Admissions and EC	8.3	Garden Route	HFRG	Stage 3: Design Development	15-Oct-18	30-Jun-25	47 155	295	1	1	1
39	CI830115	Hermanus - Hermanus Hospital - New Acute Psychiatric Ward	8.3	Overberg	HFRG	Stage 5: Works	1-Jun-16	25-Aug-21	3 700	619	70	1	•
40	CI830145	Various Facilities 8.3 - Fencing	8.3	Various	HFRG	Stage 4: Design Documentation	2-May-19	28-Feb-23	6 492	28	4 021	768	•
41	CI840089	Paarl - Paarl Hospital - New Obstetric Theatre in Maternity Unit	8.4	Cape Winelands	HFRG	Stage 2: Concept	4-Nov-19	31-May-23	10 200	239	5757	1 917	265
42	CI840010	Green Point - New Somerset Hospital - Acute Psychiatric Unit	8.4	City of Cape Town	HFRG	Stage 4: Design Documentation	23-Feb-15	31-Jul-24	92 700	1 232	8 710	31 771	19 390
43	CI840088	Green Point - New Somerset Hospital - Relocation of helistop	8.4	City of Cape Town	HFRG	Still to be initiated	30-Dec-22	31-Mar-26	4 000	1	•	87	176
44	CI840019	Observatory - Valkenberg Hospital - Forensic Precinct - Admission, Assessment, High Security	8.4	City of Cape Town	HFRG	On-Hold	13-Aug-09	31-Jan-28	243 000	-	400	5 533	1
45	CI840085	George - Harry Comay Hospital - Kitchen upgrade and additions	8.4	Garden Route	HFRG	Still to be initiated	30-Sep-23	31-Aug-28	10 000	1	•	•	216
46	CI840086	Various Facilities 8.4 - Fencing	8.4	Various	HFRG	Stage 2: Concept 2-May-19	2-May-19	31-Oct-24	1 317	152	840	110	1
47	CI840026	Paarl - Sonstraal Hospital - Upgrade and Additions (Alpha)	8.4	West Coast	HFRG	Still to be initiated	1-Apr-25	30-Jun-29	20 000	•	-	•	433
48	CI850116	Observatory - Groote Schuur Hospital - NMB lift upgrade H1 and Hoist	8.5	City of Cape Town	HFRG	Stage 2: Concept 30-Sep-21	30-Sep-21	31-May-27	26 000	442	1 020	6 764	96 2 96

Template 7.3: Upgrading and Additions

Template 7.4:

Office Accommodation: Additions, Refurbishments and / or

Reconfiguration to Existing Building

TEMPLATE 7.4: OFFICE ACCOMMODATION: ADDITIONS, REFURBISHMENTS AND / OR RECONFIGURATION TO EXISTING BUILDING

ON N	FACILITY	TYPE OF INFRASTRUCTURE	DISTRICT	CURRENT PROJECT STAGE - AS AT JAN 2022	REASON FOR PRIORITISATION	PRIORITY	RESPONSIBIITY ITO LETTER	COMMENT
_	Bergrivier Sub-district Offices in Piketberg Offices (rentals)	Offices	West Coast	Identified	Maintenance and water saving initiatives.	-	WCGTPW	Require FCA and maintenance.
2	Cape Winelands District Office	Offices	Cape Winelands	Retention	Urgent maintenance to brittle roof required and water leaks to be attended to.	1	WCGH	Outstanding items to be attended to. Discuss with Directorate: Engineering and Technical Services.
3	Central Karoo District Office	Offices	Central Karoo	Identified	Office accommodation to be consolidated on site and lab to be moved to store area.	3	WCGH	Refer to Beaufort West project.
4	EMS Head Office: Karl Bremer Hospital	Offices	City of Cape Town	Identified	Maintenance and waterproofing required. Investigate EMS relocation to Disa Ward.	1	WCGH	Masterplan of consolidation of EMS Head Office service required and this is linked to Pinelands office accommodation as well.
2	Garden Route District Office in York Park Offices Building	Offices	Garden Route	Maintain	Rationalisation completed.	3	WCGTPW	Ongoing maintenance.
9	Garden Route District related offices in Mossel Bay	Offices	Garden Route	Identified	Additional space is available in the building which will house a clinic.	3	WCGH	Part of clinic project. George Road Satellite Clinic.
7	Matsikama Sub-district Offices in Vredendal (rentals)	Offices	West Coast	Identified	Maintenance and water saving initiatives.	1	WCGTPW	Require FCA and maintenance.
80	Metro: Cape Medical Depot and ARV Depot	Offices	City of Cape Town	Maintain	Ongoing maintenance and water saving initiative requirements.	1	WCGTPW	Ongoing maintenance.
б	Metro Head Office: 4 Dorp Street, floors 24 & 14	Offices	City of Cape Town	Identified	Consolitation of component and optimum use of space to improve effeciencies at WCGH and possible interim arrangement to relieve immediate problems.	_	WCGTPW	Refer to Template 6.3 and new office accommodation. Masterplan to determine whether new or reconfiguration of existing required.
10	Metro: Head Office: Ministerial accommodation, 4 Dorp Street, Floor 21	Offices	City of Cape Town	Planning	Ministerial office not appropriate for Ministry due to security, fire and occupational safety concerns. WCGTPW responded with letter to HOD.	1	WCGTPW	Fire compliance confirmation required.
7	Metro: Head Office: Norton Rose House, First, Second en Fifth Floors	Offices	City of Cape Town	Planning	OH&S issues. Urgent intervention due to decanting of staff from 2020.	_	WCGTPW	WCGH vacated Floor 2 and half of Floor 1 to other premises. Relocating Floor 5 to 4 Dorp Street Floor 24. IAM to assist with this. Details of remainder of Floor 1 staff to be relocated as priority given to IAM in April 2021.
12	Metro: Head Office Expansion to Protea Court	Offices	City of Cape Town	Identified	Various components require office accommodation namely OH&S, SCM, Communications, Tygerberg Hospital.	-	WCGH	Planning to be completed in March 2022 and to be implemented by Directorate: Engineering and Technical Services.

NO	FACILITY	TYPE OF INFRASTRUCTURE	DISTRICT	CURRENT PROJECT STAGE - AS AT JAN 2022	REASON FOR PRIORITISATION	PRIORITY	RESPONSIBIITY ITO LETTER	COMMENT
13	Metro: Head Office Satellite, HR at Lady Offices Michaelis CDC		City of Cape Town Identified		Urgent maintenance and water saving initiatives required. In Annexe building to the CDC.	2	WCGH	Current conditions not conducive to good working environment. Require FCA.
14	Overberg District Office	Offices	Overberg	Identified	Current conditions not conducive to good working environment. Require FCA.	1	WCGH	Replacement facility required but shared services centre delayed.
15	15 Overstrand District Office	Offices	Overberg	Identified	Urgent maintenance required. Currently in prefab building on Hermanus Hospital site.	1	WCGH	Current conditions not conducive to good working environment. Require FCA.
16	Rural Head office	Offices	Rural	Maintain		3	WCGTPW	Ongoing maintenance.
17	Stellenbosch Sub-district Offices in hospital nurses home	Offices	Cape Winelands	Identified	Maintenance to second floor.	3	WCGH	Require FCA for second floor. Floor vacant and not in good condition. Required for office spaces.
18	West Coast District Office (Malmesbury)	Offices	West Coast	Identified	Urgent maintenance and water saving initiatives required. Current status of outstanding issues communicated to IAM.	1	WCGH	Current conditions not conducive to good working environment. Require FCA.
19	Western Cape Warehouse	Offices	City of Cape Town Identified		Ground floor complete and Mezzanine to be planned and constructed.	1	WCGH	Possible management contractor project.
20	Witzenberg Sub-district Office (Ceres)	Offices	Cape Winelands	Identified	Maintenance.	2	WCGH	Current conditions not conducive to good working environment. Require FCA.

Template 7.4: Office Accommodation: Additions, Refurbishments and / or Reconfiguration to Existing Building

Template 8.1:

Accommodation Identified for Disposal:

State-owned Facilities

TEMPLATE 8.1: ACCOMMODATION IDENTIFIED FOR DISPOSAL: STATE-OWNED FACILITIES

N O	ASSET DESCRIPTION	TOWN	STREET ADDRESS	EXTENT (M²)	DISPOSAL RATIONALE	TARGET DISPOSAL YEAR (HANDING OVER TO WCGTPW)	COMMENT / PROGRESS
					DISPOSALS		
					Short term: Up to 2024		
-	Alexandra Hospital	Cape Town	Alexandra Road, Maitland		Consolidation of services and future services in specific predict in order to relinquish land as requested by Rationalization Program of WCGTPW. Also unused buildings (including the Mill) to be rationalised and alternate utilisation investigations has started. Ward 17 and 18 allocated for Health offices for EMS.	2022	The Two Rivers Local Spatial Development Framework is 90% complete (awaiting CoCT MayCo and Council approval). This framework will guide the precinct planning for all land parcels in the larger TRUP Study Area. More detailed planning around Alexandra Hospital must still be undertaken.
2	Citrusdal Hospital and EMS balance of site	Citrusdal	Vrede Street, Citrusdal		The letter of relinquishment indicated the portions of the site will no longer be used by WCGH. There is, however, a landlock issue with no access via WCGH site which must be resolved before IAM will accept the handover. A road servitude needs to be registered on the WCGH site to provide access to the portion proposed to be relinquished. Access arrangements/possible location for a servitude must be confirmed with the end user and provided to IAM.	2021	Formal notice of relinquishment was issued to the Custodian during May 2019. There is however a landlock issue with no access via WCGH site.
က	Groote Schuur Hospital – Residential accommodation	Cape Town			Rochester House will be relinquished in tum for the utilisation of Clarendon House. The proposed date for Final Handover was 30 June 2021 but process was delayed due to Covid-19. Negotiations is ungoing.	2022/23	AMp proposed the following to UCT in a letter dated 8 March 2021: • Technical assessment of the building and signing of an agreement between WCGTPW and UCT on the work required must be completed by 31 March 2021. • The work should commence and be completed between April and June 2021. (Delayed) • Any snags to be resolved during June 2021. (Delayed) • Final handover of the building to be confirmed. • UCT's acceptance of the proposal is awaited.
4	Hanover Park CHC	Cape Town	C/o Surran & Hanover Park Avenue, Hanover Park		Design of replacement facility underway. Once constructed, the current facility (categorised as a State Domestic Facility on Municipal land) will be relinquished. Relinquishment is expected in the medium term.	2024	Construction to be completed earliest in 2023.
ည	Helderberg Hospital (Portion of the erf)	Cape Town	Hospital Road, Somerset West		Replacement of the Helderberg Hospital is one of the highest WCGH priorities. This process has been initiated and, when finalised, the site of the existing hospital will be relinquished to WCGTPW. In the interim, notice of relinquishment of the undeveloped land adjacent to the hospital was issued to the Custodian during May 2019.	2022	Notice of relinquishment during May 2019 - exact location of fence subject to WCGTPW project. As-built fence line was submitted to IAM on 2 September 2021. Awaiting date of official handover from IAM.

Template 8.1: Accommodation Identified for Disposal: State-owned Facilities

ON.	ASSET DESCRIPTION	TOWN	STREET ADDRESS	EXTENT (M²)	DISPOSAL RATIONALE	TARGET DISPOSAL YEAR (HANDING OVER TO WCGTPW)	COMMENT / PROGRESS
	Malmesbury Infectious Diseases Malmesbury Hospital	Malmesbury	Schoonspruit Way, Malmesbury	1 096	1 096 The Sonstraal Hospital was extended to accommodate COVID-19 patients. Post COVID-19, it will be more practical and efficient to consolidate the service at Sonstraal Hospital.	2023	Awaiting confirmation from Service on whether they want to use Malmesbury ID Hospital for other purposes.
1	Rural clinics to be identified	Various			Consolidation of various clinics will take place which will allow relinquishment of some facilities.	2022	As and when identified. Cognisance is taken of one year notice period requirement.
	Salt River FPL	Cape Town	36 Durham Avenue, Salt River	567	The site was never officially transferred from NDPWI and, in anticipation of relocating the service once the replacement facility is completed, will need to be relinquished.	2022	Notice of relinquishment back to NDPWI was issued to the Custodian on 31 April 2019 with a 6-month notice period. Formal hand over of the site is, however, only expected during July 2022.
	Touwsriver Clinic and EMS (portion of site)	Touwsriver	West Street, Touws River		Extent of site too large to be able to maintain and balance of site may be used for developmental purposes. Municipality indicated that they were interested in relinquished portion.	2021	Official handover to be confirmed to IAM by letter.
10	Victoria House, New Somerset Hospital	Cape Town	Portswood Road, Green Point		Although the New Somerset Hospital precinct was identified for disposal in the long term as a City Regeneration project, the use, specifically of Victoria House, had taken place via regeneration discussion. WCGH should, however, be consulted on the best use of this heritage building amongst all other Health related buildings on this site.	Past	Enter into further discussions with IAM on the utilisation. Include property in presentation on possible buildings / sites to be used / disposed
11	Elsies River CHC	Cape Town	C/o 29th Avenue & Halt Road, Elsies River		New site acquired for replacement CHC. Strategic Brief issued to WCGTPW. Date of disposal subject to progress with new building.	2024	Erf 11724 registered in name of WCGH.
12	Gouda Clinic	Gouda	Roos Street, Gouda	160	160 Replacement Clinic in construction.	2023	IAM to determine whether this property will still be transferred for another purpose once WCGH vacates.
13	Hanna Coetzee and Vredenburg Vredenburg Clinics in Vredenburg	Vredenburg			Replacement CDC to consolidate the two facilities. Planning in progress.	2024	
14	Maitland CDC	Cape Town	3 Norfolk Street, Maitland		Replacement facility in planning since December 2017.	2024	
15	Phola Park Clinic, Mbekweni CDC and Dalevale Clinic in Paarl	Paarl			These three PHC facilities will be consolidated into one large CDC. Paarl CDC will be procured in 2022/23.	2023	
					Medium term: 2025 - 2026		
16	СМБ	Саре Томп	Chiappini Street, Cape Town		The replacement building is being planned and briefing document will be issued to works in 2022. The relinquishment is linked to replacement building. CMD relocating due to rationalisation programme.	2025	
17	Lotus River CDC	Cape Town	C/o Delia & Anita Road, Lotus River		Replacement facility. Strategic Brief to be issued in 2022.	2025	

Template 8.1: Accommodation Identified for Disposal: State-owned Facilities

N	ASSET DESCRIPTION	TOWN	STREET ADDRESS	EXTENT (M²)	DISPOSAL RATIONALE	TARGET DISPOSAL YEAR (HANDING OVER TO WCGTPW)	COMMENT / PROGRESS
					Long term: 2027 and beyond		
18	New Somerset Hospital, Staff Accommodation and Green Point CDC	Cape Town	Fort Wynard Street, Beach Road, and Portswood Road, Green Point		The New Somerset Hospital precinct has been identified as a City Regeneration Project. The Regional Hospital (and Staff Accommodation) as well as the CDC will be relocated. The new location of the health facilities has not yet been finalised. Date of disposal is still to be determined but incremental releases will take place.	Future	Long term. Awaiting regen (IAM) to confirm that development of the current buildings will still take place.
19	Swartland Hospital (excluding EMS, FPL and District Office)	Malmesbury	PG Nelson Street, Malmesbury	7 571	7 571 Due to fire incident, replacement of hospital required. The current hospital site is to be relinquished once the replacement hospital has been constructed. BC approved and waiting on signing off of Briefing document which was submitted in 2020 to National Health.	2027	Portions of site not being used may be relinquished incrementally as and when required by Custodian.
20	Tygerberg Hospital – Main Block Cape Town	Cape Town	Fransie van Zyl Drive, Parow		The main block of the Tygerberg Hospital estate, or portion thereof, will be disposed of once the replacement central hospital has been built. The project is currently at the feasibility stage. Enabling work to the value of approximately R260 million will be required. Tenants within Sarleigh Dollie need to receive notice in terms of vacating in order to accommodate Disaster Management Centre and EMS training.	2030	
21	Victoria Hospital	Cape Town	Alphen Hill Road, Wynberg		The Victoria Hospital will be replaced; an appropriate alternative site has been identified. Funding needs to be obtained and construction is only planned to be completed beyond 2030.	Future	
22	Wesfleur Hospital	Cape Town			Hospital needs replacement as the size will increase to 150 bed hospital.	Future	
					DEMOLITIONS		
-	Hanover Park CHC	Cape Town	C/o Surran & Hanover Park Avenue, Hanover Park		Demolitions of some buildings to be undertaken on the replacement site.	2021	
2	Karl Bremer Hospital prefabricated buildings	Cape Town	Cío Mike Pienaar Boulevard & Frans Conradie Drive, Bellville		Demolition of GENSES; conference room and one other prefabricated buildings. Brief sent to WCGTPW in December 2017. Demolition work to be undertaken via Implementing Agent. Additional demolition approvals required in 2022 e.g. 'Chapel' prefab buildings.	2022	
က	Maitland CDC Replacement	Cape Town	3 Norfolk Street, Maitland		Demolitions required to build on new site. Occupants to be relocated.	2022	Custodian to advise WCGH whether occupants will remain and design to be completed around current situation.

Template 8.1: Accommodation Identified for Disposal: State-owned Facilities

	ASSET DESCRIPTION	TOWN	STREET ADDRESS	EXTENT (M²)	DISPOSAL RATIONALE	TARGET DISPOSAL YEAR (HANDING OVER TO WCGTPW)	COMMENT / PROGRESS
	New Somerset Hospital, Crèche Cape Town building and parking building	Cape Town	Fort Wynard Street, Beach Road, and Portswood Road, Green Point		Demolitions required in order to accommodate Acute Psychiatric Unit. Approval to be confirmed by MEC.	2021	
	Tygerberg Hospital – Buildings Cape Town identified within PPP exercise		Fransie van Zyl Drive, Parow		Disa Court to be demolished first and approval to be obtained. Leasing out termination notice to be given by IAM. Disaster Management Centre to follow - details to be workshopped.	2023 and beyond	
				RE	RELINQUISHED – UNRESOLVED ISSUES		
_	Montagu Hospital site remainder Montagu		C/o Hospital & Kerk Street, Montagu		Portion of vacant site adjacent to hospital was relinquished in 2015 but subdivision has not yet taken place. Subdivision to be considered carefully so as not to compromise the main hospital entrance and also take cognisance of any future expansion.	2015	
_	Nelspoort Hospital	Nelspoort	Hospital Road, Nelspoort		Portion of vacant site adjacent to hospital was relinquished in 2015. Subdivision required.	2015	

Note: Refer to previous U-AMPs for already relinquished properties

Template 8.2:

Accommodation Identified for Disposal:

Leased Facilities

TEMPLATE 8.2: ACCOMMODATION IDENTIFIED FOR DISPOSAL: LEASED FACILITIES

Q.	FACILITY NAME	TOWN / SUBURB	STREET ADDRESS	ERF NO	EXTENT (M²)	LATITUDE	LONGITUDE	FUNCTIONAL PERFORMANCE INDEX	EARLIEST DISPOSAL YEAR	CONTRACTUAL OBLIGATIONS	DISPOSAL RATIONALE
-	Annie Brown Clinic	Ceres	Lyell Street, Ceres	5049	167	-33.37681	19.31238	B2	2025	Lease	Linked to new Ceres Clinic. To be consolidated.
2	Bettys Bay Sat. Clinic	Betty's Bay	Community Hall, Mooi Uitsig, Betty's Bay	2649	20	-34.38709	18.89777	A1	2022	Arrangement with Municipality	Renovations is underway for the relocation to the new larger site adjacent to the Library. It is anticipated that the Community Hall will be handed back during March/April of 2022.
3	George Road Satellite Clinic	Mossel Bay	George Road, Mossel Bay	2819	150	-34.18022	22.13906	A2	2022/23	Lease	Project ready for tender. NHI commitment awaited.
4	Guguletu Oral Health Centre	Gugulethu	Gugulethu Clinic, NY1 & Steve Bhiko Road, Gugulethu	5534	100	-33.98739	18.56591	B3	2024/25	Arrangement with Metro	Possible consolidation with new Gugulethu CDC.
5	Gustrouw CDC	Strand	Hassan Khan Avenue, Rusthof, Strand		1 064	-34.13472	18.85194	B2	2026	Arrangement with Metro	Consolidation with Strand and replacement facility to be build.
9	Hanover Park CHC	Cape Town	C/o Surran & Hanover Park Avenue, Hanover Park			-33.993570	18.52804	C2	2023/24	Arrangement with Metro	Relocate to newly built facility. Project in planning from brief date of June 2016. Date of disposal subject to progress with new building.
7	Kensington CDC	Kensington	85 Sixth Avenue, Kensington	21773	890	-33.91130	18.50401	A2	2024	Arrangement with Metro	Linked to new Maitland CDC which is still in planning in 2021.
8	Kleinvlei CDC	Kleinvlei	C/o Albert Philander & Melkbos Streets, Kleinvlei	2084	1 435	-33.98722	18.71787	B2	2025	Arrangement with Metro	Replacement subject to finalising site. Additional parking requested at current facility in interim.
6	Knysna FPS	Knysna	11 Main Road, Knysna		300	-34.03599	23.04985	C2	2023	Arrangement with SAPS	Inadequate facility. Delays with commencement of construction project.
10	Lentegeur Oral Health Service Mitchell's Plain	Mitchell's Plain	Merrydale & Melkbos Streets, Mitchell's Plain		100	-34.03389	18.60000	B2	2027	Lease	Must be consolidated with future CDC.
11	Maitland Oral Health Centre	Maitland	2 Norfolk Road, Maitland		96	-33.92201	18.48937	B3	2024	Arrangement with Metro	Service to be consolidated in future with Maitland CDC replacement in planning from December 2017.
12	Maria Pieterse Sat. Clinic	Worcester	Van Huyssteen Avenue, Worcester	19923	458	-33.65247	19.45587	B2	2022	Lease	To be consolidated with Avian Park once construction is complete.

NO	FACILITY NAME	TOWN / SUBURB	STREET ADDRESS	ERF NO	EXTENT (M²)	LATITUDE	LONGITUDE	FUNCTIONAL PERFORMANCE INDEX	EARLIEST DISPOSAL YEAR	CONTRACTUAL	DISPOSAL RATIONALE
13	Matjiesfontein Sat. Clinic	Matjiesfontein	Community Hall, Matjiesfontein	19	100	-33.23444	20.58444	A1	2026	Lease	Too small shared facility. Relinquish only when replaced with new build. Not priority.
14	Mossel Bay FPL	Mossel Bay	2C George Drive, Mossel Bay		243	-34.11020	22.07070	B2	Future	Arrangement with SAPS	Replacement facility on current hospital site.
15	Murraysburg Ambulance Station	Murraysburg	Voortrekker Street, Murraysburg	290	296	-31.962500	23.761667	A2	2022	Arrangement with Municipality	To be relocated to the Hospital site, pending finalisation of storage. Container to be used.
16	Parow CDC	Parow	1 Alcor Place, Smith Street, Parow		700	-33.92582	18.58675	B2	Future	Arrangement with Metro	Replacement CDC to be built.
17	Ravensmead CDC	Parow	Florida Street Ravensmead / 191 Christiaan Street		323	-33.92528	18.59806	B3	2023/24	Arrangement with Metro	Priority replacement. Construction to start in 2021/22.
18	Robertson Oral Health Centre	Robertson	Dirkie Uys Street, Robertson	1348	160	-33.81037	19.88341	B2	2026	Arrangement with Municipality	To be incorporated into future CDC.
19	Sandy Point Sat. Clinic	St. Helena Bay	Albatros Street, Sandy Point, St. Helena Bay, 7930	521	112	-32.74444	18.00611	A2	2022/23	Arrangement with Municipality	High volume. Construction and completion of new facility awaited.
20	Silvertown Dental Clinic	Athlone	Petunia Street, Athlone		100	-33.96639	18.53472	A1	Future	Lease	Must be consolidated with CDC in future.
21	Somerset Street Sat. Clinic	Worcester	Somerset Street, Worcester	4319	150	-33.64657	19.43369	A3	2022	Arrangement with Municipality	To be consolidated with Avian Park once construction is complete.
22	Strand CDC	Strand	Boland Bank Arcade, 37 Main Road, Strand		482	-34.117034	18.830017	B3	2026	Lease	Consolidation with Gustrouw CDC and replacement facility (Rusthof CDC) to be built.
23	Villiersdorp Ambulance Station Villiersdorp	Villiersdorp	59 Main Road, Villiersdorp	1650	197	-33.99317	19.28754	B2	2023/24	Lease	Not suitable rental. Replacement being planned and brief issued in 2017.
24	Westridge Oral Health	Mitchell's Plain	Westpoort Street, Westridge		20	-34.05160	18.60340	B3	2027	Arrangement with Metro	To be incorporated in future CDC.
25	Lilly Building	George	1 Herrie Street, Dormehls Drift, George	9158	662	-33.96628	22.46124	B1	2023	Lease	Possicle consolidation of leased accommodation into Heatherlands Hostel (owned accommodation).

Template 8.2: Accommodation Identified for Disposal: Leased Facilities

Template 9.1:

Scheduled Maintenance Requirements

TEMPLATE 9.1: SCHEDULED MAINTENANCE REQUIREMENTS

2026/27 2027/40 R000's R000's	'	1	1	1	,	,	1	1	1	,		1	313 149	1	
2025/26 20 R000's R	'	1	327	'	1	'	'	1	526	•	1	1	11 794	1	
2024/25 R000's	1	54	1	16	138	166	1	182	1	•	•	18	957	1	
2023/24 R000's	30	1	5 462	35	534	1	65	80	6 148	1	1	40	394	1	
2022/23 R000's	283	1 521	834	1 309	2 201	4 397	1 234	3 700	383	177	265	1 630	394	316	
TOTAL PROJECT COST	002	2 081	9 190	1 943	3 954	6 411	2 085	7 688	8 680	5 192	8 228	2 253	17 500	11 963	
PRACTICAL TOTAL COMPLETION PROJECT DATE COST	30-Nov-22	30-Sep-23	31-Jan-24	28-Feb-23	31-May-23	31-Jan-23	31-Jan-23	31-Mar-23	29-Feb-24	11-May-21	18-Dec-19	31-0¢-22	31-Mar-26	16-Jul-21	
STRAT BRIEF ISSUE DATE	1-Dec-16	19-Dec-17	1-Dec-16	15-Feb-18	31-Jul-17	8-Oct-18	1-Dec-16	1-Dec-16	21-Aug-18	8-Mar-18	1-Dec-16	19-Dec-17	9-Sep-19	4-May-16	
FIPDM AT 1 APRIL 2022	Stage 4: Design Documentation	Stage 3: Design Development	Stage 4: Design Documentation	Stage 3: Design Development	Stage 4: Design Documentation	Stage 3: Design Development	Stage 4: Design Documentation	Stage 3: Design Development	Stage 2: Concept	Stage 6: Handover	Stage 7: Close-Out	Stage 4: Design Documentation	Stage 2: Concept	Stage 6: Handover	
DISTRICT	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Cape Winelands	Central Karoo	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	
SP	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	
FUND	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	0
PROJECT NAME	Bonnievale - Happy Valley Clinic - Fencing and platforming	Ceres - Bella Vista Clinic - General maintenance (Alpha)	Ceres - Ceres CDC - Enabling work for Hospital OPD	De Doorns - Orchard Clinic - General maintenance (Alpha)	Paarl - Dalevale Clinic - General maintenance (Alpha)	Stellenbosch - Cloetesville CDC - General maintenance (Alpha)	Tulbagh - Tulbagh Clinic - Structural repair	Wellington - Saron Clinic - General maintenance and upgrade (Alpha)	Worcester - Worcester CDC - Upgrade of MOU area	Beaufort West - Kwamandlenkosi Clinic - General upgrade and maintenance (Alpha)	Bellville - Reed Street CDC - Pharmacy compliance and general maintenance	Du Noon - Du Noon CHC - Rainwater harvesting pilot project	Gugulethu - Gugulethu CHC - General HFRG maintenance (Alpha)	Khayelitsha - Michael Mapongwana CDC - General maintenance (Alpha)	
PROJECT NO	MS810001-0004	MS810001-0008	MS810001-0007	MS810001-0105	MS810001-0029	MS810001-0038	MS810001-0040	MS810001-0104	MS810001-0044	10 MS810001-0002	11 MS810001-0003	12 MS810001-0154	MS810001-0111	MS810001-0018	
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Template 9.1: Scheduled Maintenance Requirements

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2027/40 R000's		-	-	9	4	-	1		,		,	1		,	
2026/27 R000's	417			496	1514										
2025/26 R000's	2 120	'	'	3 781	2 470	•	•	-	•	'	•	'	-	'	'
2024/25 R000's	1 379	•	140	4 774	8	154	128	-	80	•	•	-	-	•	•
2023/24 R000's	125	1	280	341	8	1 181	2 293	247	144	46	09	153	-	131	97
2022/23 R000's	125	154	140	140	•	1 839	386	4 241	2 174	879	1 159	108	1	25	-
TOTAL PROJECT COST	5 208	2 250	260	12 300	2 000	4 237	4 000	8 600	3 130	1 379	1 678	1 850	1	1 587	1 963
PRACTICAL COMPLETION DATE	31-Dec-25	31-Mar-23	31-Mar-25	31-Aug-25	31-Jul-26	30-Apr-23	30-Nov-23	31-0ct-22	31-Mar-23	30-Nov-22	30-Nov-22	31-0ct-21	31-0ct-22	31-0ct-21	31-0ct-21
STRAT BRIEF ISSUE DATE	15-Mar-18	1-Dec-16	1-Apr-22	13-May-19	3-Feb-20	1-Dec-16	6-Jun-17	1-Dec-16	1-Dec-16	30-Nov-17	30-Nov-17	1-Dec-16	1-Feb-21	1-Dec-16	1-Dec-16
FIPDM AT 1 APRIL 2022	Stage 1: Initiation/ Pre-feasibility	Stage 5: Works	Stage 5: Works	Stage 3: Design Development	Stage 2: Concept	Stage 3: Design Development	Stage 2: Concept	Stage 4: Design Documentation	Stage 4: Design Documentation	Stage 4: Design Documentation	Stage 4: Design Documentation	Stage 5: Works	Stage 2: Concept/ Feasibility	Stage 5: Works	Stage 5: Works
DISTRICT	Various	Various	Various	Various	Various	8.1 West Coast	8.1 West Coast	Cape Winelands	City of Cape Town	Cape Winelands	Cape Winelands	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town
S	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.2	8.2	8.3	8.3	8.3	8.3	8.3	8.3
FUND	HFRG	PES	PES	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG
PROJECT NAME	Various Facilities 8.1 - Fire compliance - Metro 2	Various Facilities 8.1 - Lift maintenance	Various Facilities 8.1 - Lift maintenance (Alpha)	Various Facilities 8.1 - Mechanical Foundilation upgrade (Framework Contract for Metro)	Various Facilities 8.1 - Signage (Framework Contract)	Darling - Darling Clinic - Paving upgrade and general maintenance	Moorreesburg - Moorreesburg Clinic - 16 General upgrade and maintenance (Alpha)	Worcester - Worcester Ambulance Station Workshop - General maintenance (Alpha)	Pinelands - Pinelands Ambulance Station - General maintenance (Alpha)	Stellenbosch - Stellenbosch Hospital - HFRG Enabling work for lift installation	Stellenbosch - Stellenbosch Hospital - F Lift upgrade (Alpha)	Bellville - Karl Bremer Hospital - Fire Hompliance - Diesel storage tanks	Bellville - Karl Bremer Hospital - New HEC - Latent defects	Eerste River - Eerste River Hospital - Herse Compliance - Diesel storage tanks	Wynberg - Victoria Hospital - Fire compliance - Diesel storage tanks
PROJECT NO	30 MS810001-0148	MS810001-0051	MS810001-0155	MS810001-0128	34 MS810001-0129	MS810001-0010	MS810001-0028	37 MS820001-0009	MS820001-0005	MS830001-0078	MS830001-0016	MS830001-0002	MS830001-0077	MS830001-0006	MS830001-0013
ON ON	30	31	32	33	34	35	<u></u>	37	38	39	40	41	42	43	4

Template 9.1: Scheduled Maintenance Requirements

Template 9.1: Scheduled Maintenance Requirements

2027/40 R000's	'	1	•	1	'	'	•	•	•	'	1	ı	ı	'
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2026/27 R000's														
2025/26 R000's	-	,	-	3 200	-	-	-	-	-	1 008	-	•	-	-
2024/25 R000's	•	1	-	40 121	-	-	295	-	-	1 077	85	•	•	-
2023/24 R000's	•	1	263	18 553	626	83	669	74	95	7 931	1	1	1	14
2022/23 R000's	206	-	46	2 799	7 179	137	2 053	1 550	181	1 013	1 639	100	1	79
TOTAL PROJECT COST	5 612	8 829	3 603	82 492	11 300	1 311	3 833	2 672	4 068	17 700	3 155	13 420	16 639	1 910
PRACTICAL TOTAL COMPLETION PROJECT DATE COST	24-Jun-21	4-Sep-20	31-0ct-21	30-Sep-24	30-Sep-22	31-0ct-21	29-Feb-24	30-Sep-22	31-0ct-21	28-Feb-25	31-Dec-22	27-Mar-19	9-Dec-20	31-0ct-21
STRAT BRIEF ISSUE DATE	11-Dec-17	1-Dec-16	1-Dec-16	19-Sep-18	7-Aug-18	1-Mar-15	25-Nov-19	10-May-16	1-Dec-16	20-Aug-18	1-Dec-16	1-Dec-16	1-Dec-16	1-Dec-16
FIPDM AT 1 APRIL 2022	Stage 6: Handover	Stage 6: Handover	Stage 5: Works	Stage 3: Design Development	Stage 4: Design Documentation	Stage 5: Works	Stage 3: Design Development	Stage 4: Design Documentation	Stage 5: Works	Stage 3: Design Development	Stage 4: Design Documentation	Stage 6: Handover	Stage 6: Handover	Stage 5: Works
DISTRICT	Cape Winelands	Cape Winelands	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	8.4 City of Cape Town	8.4 City of Cape Town	City of Cape Town
S G	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4
FUND	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG	HFRG
PROJECT NAME	Worcester - Brewelskloof Hospital - Lift upgrade 2122, 2123	Worcester - Brewelskloof Hospital - Roof upgrade, structural defects and cast iron pipe upgrade	Bellville - Stikland Hospital - Fire compliance - Diesel storage tanks	Bellville - Stikland Hospital - General maintenance to wards	Bellville - Stikland Hospital - Roads upgrade	Brooklyn - Brooklyn Chest Hospital - Fire compliance - Diesel storage tanks	Green Point - New Somerset Hospital - Lift upgrade 2951, 2952	Green Point - New Somerset Hospital - Parking upgrade	Maitland - Alexandra Hospital - Fire compliance - Diesel storage tanks	Mitchells Plain - Lentegeur Hospital - General maintenance to Ward 5	Mitchells Plain - Lentegeur Hospital - Perimeter wall replacement and water tower repairs	Mitchells Plain - Lentegeur Hospital - Ward 16 and Admin upgrade and maintenance	Mowbray - Mowbray Maternity Hospital - CSSD upgrade, structural defects and general maintenance	Mowbray - Mowbray Maternity Hospital - Fire compliance - Diesel storage tanks
PROJECT NO	MS840001-0043	61 MS840001-0014	MS840001-0001	MS840001-0044	MS840001-0045	MS840001-0003	66 MS840001-0062	MS840001-0005	MS840001-0006	MS840001-0046	70 MS840001-0008	71 MS840001-0007	72 MS840001-0009	73 MS840001-0010
Q Q	09	61	62	63	64	99	99	<i>L</i> 9	89	69	02	71	72	73

Template 9.1: Scheduled Maintenance Requirements

9: s	1	'	'	'	•	'	197	•	•	'	•	ı	1	'
2027/40 R000's														
2026/27 R000's	'	-	-	-	'	-	4 554	-	-	-	-	•	•	'
2025/26 R000's	•	-	1 000	-	'	224	1 749	-	-	-	-	-	-	'
2024/25 R000's	'	520	2 827	-	•	8	-	-	-	-	131	470	•	'
2023/24 R000's	•	1 426	4 227	310	10	3 640	-	136	1 351	276	432	7 989	•	-
2022/23 R000's	170	1 776	2 014	40	156	4 141	-	1 325	10 572	1 343	3 093	4 472	224	269
TOTAL PROJECT COST	5 288	4 800	14 300	6 300	7 197	6 005	8 693	1 905	16 800	7 729	2 200	18 000	4 002	6 500
PRACTICAL TOTAL COMPLETION PROJECT DATE COST	31-Dec-21	30-Jun-23	30-Nov-24	30-Apr-22	30-Nov-21	31-May-26	30-Nov-23	1-Apr-23	31-Dec-22	31-May-22	30-Sep-22	30-Nov-23	7-Apr-21	31-Mar-23
STRAT BRIEF ISSUE DATE	11-Dec-17	26-Jun-19	15-Feb-18	19-Dec-17	30-Aug-17	1-Mar-15	21-Dec-18	13-Jan-21	4-Apr-19	20-Mar-19	29-Mar-19	13-May-19	20-Mar-18	1-Dec-16
FIPDM AT 1 APRIL 2022	Stage 5: Works	Stage 2: Concept	Stage 4: Design Documentation	Stage 5: Works	Stage 5: Works	Stage 5: Works	Stage 4: Design Documentation	Stage 4: Design Documentation	Stage 4: Design Documentation	Stage 5: Works	Stage 4: Design Documentation	Stage 4: Design Documentation	Stage 5: Works	Stage 5: Works
DISTRICT	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	8.5 City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town	City of Cape Town
S.	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
FUND	HFRG	HFRG	PES	PES	HFRG	HFRG	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH	PES: TBH
PROJECT NAME	Observatory - Groote Schuur Hospital - Old Main Building lift upgrade 1440, 1441	Observatory - Groote Schuur Hospital - PFC Maintenance (Alpha)	Observatory - Groote Schuur Hospital - Pneumatic Tube system overhaul	Observatory - Groote Schuur Hospital - Replacement of nurse call system	Observatory - Groote Schuur Hospital - Upgrade access control	Observatory - Groote Schuur Hospital HFRG - Upgrade of the interstital floor sewer lines	Parow - Tygerberg Hospital - BMS upgrade	Parow - Tygerberg Hospital - CDU Building Lifts upgrade	Parow - Tygerberg Hospital - Diesel tank replacement (Alpha)	Parow - Tygerberg Hospital - EC south-west corner lifts 35 and 36 upgrade	Parow - Tygerberg Hospital - External PES: TBH lighting maintenance (Alpha)	Parow - Tygerberg Hospital - Facade maintenance and cleaning	Parow - Tygerberg Hospital - Fire Compliance, Detection and Alarm System for Protea Court and Doctors Residence	Parow - Tygerberg Hospital - Lift maintenance (Alpha)
PROJECT NO	MS850001-0049	MS850001-0072	MS850001-0059	MS850001-0061	MS850001-0005	MS850001-0007	MS850001-0069	MS850001-0105	MS850001-0085	MS850001-0090	MS850001-0089	MS850001-0074	100 MS850001-0052	101 MS850001-0086
N N	88	88	90	91	92	93	94	92	96	97	86	66	100	101

Template 9.1: Scheduled Maintenance Requirements

ON	PROJECT NO	PROJECT NAME	FUND	SP	DISTRICT	FIPDM AT 1 APRIL 2022	STRAT BRIEF ISSUE DATE	PRACTICAL TOTAL COMPLETION PROJECT COST	TOTAL PROJECT COST	2022/23 R000's	2023/24 R000's	2024/25 R000's	2025/26 R000's	2026/27 R000's	2027/40 R000's
116	116 MS850001-0104	Rondebosch - Red Cross War Memonal Children Hospital - New EC Lift	HFRG	8.5 Ci	City of Cape Town	Stage 3: Design Development	1-Apr-20	28-Feb-23	2 397	1 035	54	'	'	'	1
117	117 MS850001-0019	Rondebosch - Red Cross War Memorial Childrens Hospital - Fire compliance - Diesel storage tanks	HFRG	8.5 Ci	City of Cape Town	Stage 5: Works	1-Dec-16	31-0ct-21	2 411	166	76	1	1	1	1
118	118 MS850001-0018	Rondebosch - Red Cross War Memorial Childrens Hospital - Mechanical work - Storage calorifiers and heat pump	PES	8.5 Ci	City of Cape Town	Stage 4: Design Documentation	30-Aug-17	31-Mar-23	5 300	3 571	_	190	1	1	ı
119	119 MS850001-0022	Various Facilities 8.5 - Lift maintenance	PES 8	8.5 Ve	Various	Stage 5: Works	1-Dec-16	31-Mar-23	2 500	1 360	'		'	'	'
120	120 MS850001-0108	Various Facilities 8.5 - Lift maintenance (Alpha)	PES 8	8.5 Ve	Various	Stage 5: Works	1-Apr-22	31-Mar-25	5 440	1 360	2 720	1 360	'	'	1
121	121 MS860001-0023	Athlone - WCCN - Steam, domestic and sewer mains upgrade, and fire compliance	HFRG 8	8.6 Ci	City of Cape Town	Stage 3: Design Development	14-Feb-18	31-May-25	53 500	1 581	9 702	19 844	5 178	3 671	1
122	122 MS860001-0006	Various Facilities 8.6 - Lift maintenance	PES 8	8.6 Va	Various	Stage 5: Works	1-Dec-16	31-Mar-23	20	42	'	1	'	'	1
123	123 MS860001-0024	Various Facilities 8.6 - Lift maintenance (Alpha)	BES 8	8.6 Va	Various	Stage 5: Works	1-Apr-22	31-Mar-25	112	14	99	42	•	•	•
CP.	CEAND TOTAL									203 445	225 490	201 191	174 977	56 850	6 276

Template 9.1: Scheduled Maintenance Requirements

Template 9.2:

Routine Maintenance Requirements

TEMPLATE 9.2: ROUTINE MAINTENANCE REQUIREMENTS
ROUTINE MAINTENANCE ACTIVITIES TO BE CARRIED OUT OVER THE 2021 MTEF

815 235 183 428 320 626 67 936 305 713 33 968 436 482 246 500 251 364 287 584 100 349 156 642 160 313 135 873 12 238 58 727 161 537 713 331 2024/25 R 153 499 414 763 90 451 273 275 304 672 95 355 75 376 77 912 320 346 37 688 152 336 150 751 11 629 753 756 55 805 234 235 271 352 195 976 148 847 2023/24 R 182 510 138 398 292 016 10 812 385 645 255 514 182 510 254 090 283 283 73 004 72 443 109 506 693 539 142 723 51 887 217 791 88 661 141 641 2022/23 R TOTAL VALUE OF ACTIVITIES OVER THE 2022 MTEF 814 949 2 160 625 088 196 698 526 561 915 284 365 216 316 918 076 71 656 34 679 457 758 778 230 908 581 454 290 396 130 166 420 236 891 443 887 232 347 DISTRICT Cape Winelands Cape Winelands Cape Winelands Cape Winelands Cape Winelands Cape Winelands Cape Town TOWN / SUBURB Prince Alfred Hamlet Mitchells Plain Cape Town **Grassy Park** Goodwood Rawsonville De Doorns Heideveld Bothasig Nu Noon Nyanga Various Various Mfuleni Strand Phillipi Gouda Paarl Delft 8.1 8.1 8.1 <u>8</u> 8.1 8.1 <u>~</u> <u>8</u>. <u>~</u> 8. <u>8</u>. 8.1 8. 8. <u>~</u> SP 8. <u>~</u> 8. 8. **FACILITY NAME** Prince Alfred Hamlet Clinic Mfuleni CDC Temporary Inzame Zabantu CDC Non-Facility Specific Non-Facility Specific Mitchells Plain CHC Ruyterwacht CDC Rawsonville Clinic Grassy Park CDC Simondium Clinic De Doorns Clinic Heideveld CDC District Six CDC Nomzamo CDC Bothasig CDC Du Noon CHC Nyanga CDC Gouda Clinic Delft CHC 15 9 9 일 9 9 5 4 1 9 2 2 ∞ 6 Ξ 12

Template 9.2: Routine Maintenance Requirements

ON N	FACILITY NAME	S	TOWN / SUBURB	DISTRICT	TOTAL VALUE OF ACTIVITIES OVER THE 2022 MTEF R	2022/23 R	2023/24 R	2024/25 R
42	Hermanus CDC	8.1	Hermanus	Overberg	679 702	211 922	227 923	239 858
43	Non-Facility Specific	8.1	Various	Overberg	410 493	131 407	143 214	135 873
4	Stanford Clinic	8.1	Stanford	Overberg	232 347	72 443	77 912	81 992
45	Swellendam Clinic	8.1	Swellendam	Overberg	204 704	63 311	70 289	71 104
46	Abbotsdale Satellite Clinic	8.1	Malmesbury	West Coast	53 944	10 951	22 613	20 381
47	Chatsworth Satellite Clinic	8.1	Malmesbury	West Coast	53 944	10 951	22 613	20 381
48	Clanwilliam Clinic	8.1	Clanwilliam	West Coast	273 961	85 417	91 867	96 677
49	Malmesbury CDC	8.1	Malmesbury	West Coast	679 702	211 922	227 923	239 858
20	Non-Facility Specific	8.1	Various	West Coast	215 809	65 704	75 376	74 730
51	Van Rhynsdorp Clinic	8.1	Van Rhynsdorp	West Coast	232 347	72 443	77 912	81 992
25	Non-Facility Specific	8.2	Various	Cape Town	2 300 498	717 263	771 420	811 815
23	Wesfleur Ambulance Station	8.2	Atlantis	Cape Town	141 169	44 015	47 338	49 817
42	Bonnievale Ambulance Station	8.2	Bonnievale	Cape Winelands	18 829	5 871	6 314	6 644
22	De Doorns Ambulance Station	8.2	De Doorns	Cape Winelands	125 735	18 251	56 532	50 952
26	Non-Facility Specific	8.2	Various	Cape Winelands	307 997	96 029	103 280	108 688
22	Robertson Ambulance Station	8.2	Robertson	Cape Winelands	141 247	44 039	47 364	49 844
28	Tulbagh Ambulance Station	8.2	Tulbagh	Cape Winelands	141 247	44 039	47 364	49 844
29	Worcester Ambulance Station	8.2	Worcester	Cape Winelands	95 712	29 842	32 095	33 776
09	Leeu-Gamka Ambulance Station	8.2	Leeu-Gamka	Central Karoo	266 208	96 029	103 280	108 688
61	Prince Albert Ambulance Station	8.2	Prince Albert	Central Karoo	19618	6 117	6 578	6 923
62	George Ambulance Station	8.2	George	Garden Route	207 947	64 835	69 730	73 382

Template 9.2: Routine Maintenance Requirements

O _N	FACILITY NAME	SP	TOWN / SUBURB	DISTRICT	TOTAL VALUE OF ACTIVITIES OVER THE 2022 MTEF R	2022/23 R	2023/24 R	2024/25 R
82	Non-Facility Specific	8.3	Various	Central Karoo	52 306	16 308	17 540	18 458
98	Knysna Hospital	8.3	Knysna	Garden Route	2 701 415	876 049	942 194	883 172
87	Mossel Bay Hospital	8.3	Mossel Bay	Garden Route	37 362	11 649	12 528	13 184
88	Oudtshoorn Hospital	8.3	Oudtshoorn	Garden Route	244 719	76 300	82 061	86 358
68	Riversdale Hospital	8.3	Riversdale	Garden Route	756 573	235 889	253 699	266 984
06	Caledon Hospital	8.3	Caledon	Overberg	551 352	182 510	192 208	176 634
91	Hermanus Hospital	8.3	Hermanus	Overberg	1 350 707	438 024	471 097	441 586
35	Otto du Plessis Hospital	8.3	Bredasdorp	Overberg	285 438	36 502	113 063	135 873
93	Swellendam Hospital	8.3	Swellendam	Overberg	298 826	93 170	100 204	105 452
8	Non-Facility Specific	8.3	Various	Various	4 474 053	1 394 947	1 500 272	1 578 834
32	Swartland Hospital	8.3	Malmesbury	West Coast	560 424	174 732	187 926	197 766
96	Vredenburg Hospital	8.3	Vredenburg	West Coast	2 905 057	1 095 061	1 130 633	679 363
26	Vredendal Hospital	8.3	Vredendal	West Coast	1 187 203	365 020	414 566	407 618
86	Brooklyn Chest Hospital	8.4	Brooklyn	Cape Town	171 038	53 327	57 354	60 357
66	Lentegeur Hospital	8.4	Mitchells Plain	Cape Town	026 69	21 816	23 463	24 692
100	Mowbray Maternity Hospital	8.4	Mowbray	Cape Town	1 014 568	316 328	340 212	358 027
101	New Somerset Hospital	8.4	Green Point	Cape Town	507 932	158 366	170 323	179 242
102	Valkenberg Hospital	8.4	Observatory	Cape Town	1 183 015	368 847	396 697	417 470
103	Paarl Hospital	8.4	Paarl	Cape Winelands	3 245 840	1 012 007	1 088 419	1 145 413
104	Worcester Hospital	8.4	Worcester	Cape Winelands	3 419 310	1 066 093	1 146 588	1 206 629
105	George Hospital	8.4	George	Garden Route	2 871 369	895 253	962 849	1 013 268
106	Harry Comay Hospital	8.4	George	Garden Route	507 932	158 366	170 323	179 242

Template 9.2: Routine Maintenance Requirements

ON	FACILITY NAME	SP	TOWN / SUBURB	DISTRICT	TOTAL VALUE OF ACTIVITIES OVER THE 2022 MTEF R	2022/23 R	2023/24 R	2024/25 R
107	Non-Facility Specific	8.4	Various	Various	4 703 552	1 466 502	1 577 229	1 659 821
108	Non-Facility Specific	8.4	Various	West Coast	36 281	11 312	12 166	12 803
109	Red Cross War Memorial Children Hospital	8.5	Rondebosch	Cape Town	22 351 457	6 968 872	7 495 054	7 887 531
110	Tygerberg Hospital	8.5	Parow	Cape Town	35 559 136	11 086 842	11 923 950	12 548 345
111	Lentegeur Central Laundry	9.8	Mitchells Plain	Cape Town	1 307 675	407 715	438 499	461 461
112	Non-Facility Specific	9.8	Various	Cape Town	7 756 209	2 418 278	2 600 869	2 737 063
113	Observatory FPL	9.8	Observatory	Cape Town	718 070	182 510	263 814	271 745
114	WCCN Boland Overberg Campus	9.8	Worcester	Cape Winelands	948 314	295 671	317 996	334 647
115	Worcester FPL	9.8	Worcester	Cape Winelands	516 256	160 962	173 115	182 180
116	Beaufort West FPL	9.8	Beaufort West	Central Karoo	783 607	244 318	262 765	276 524
117	George FPL	8.6	George	Garden Route	783 607	244 318	262 765	276 524
118	Non-Facility Specific	9.8	Various	Garden Route	334 405	104 263	112 135	118 007
119	Hermanus FPL	8.6	Hermanus	Overberg	653 837	203 857	219 250	230 731
120	Malmesbury FPL	9.8	Malmesbury	West Coast	3 264 196	1017731	1 094 574	1 151 891
Grand Total	leto				156 001 000	50 201 000	52 304 000	54 396 000

Template 10:

Budgetary Requirements for Accommodation Plan

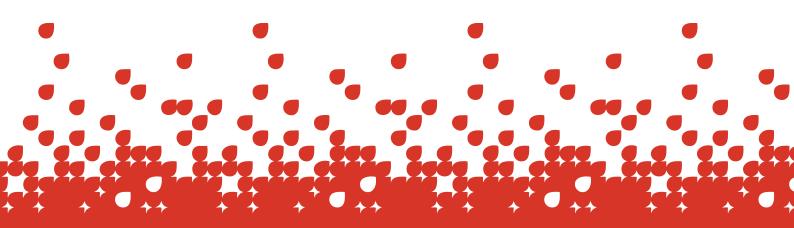
TEMPLATE 10: BUDGETARY REQUIREMENTS FOR ACCOMMODATION PLAN

	COMMENTS/MOTIVATION/PROPOSED IMPLEMENTATION PLAN FOR INCREASED ALLOCATION		The optimal budget includes funding allocation for projects proposed to be in both the planning phase and the construction phase in 2022/23. Major projects such as Tygerberg Central Hospital PPP, Valkenberg Hospital, new Klipfontein Regional and Belhar Regional Hospitals, Swartland District Hospital, various PHC facilities in the Metro, R, R and R at a number of older hospitals and CMD will require large amounts of expenditure. (Application for	separate funding for 3 of these projects was submitted to National Treasury and the provisional allocation received from Treasury for 2021/22/23 (BFI) is included in this table). Also to note ISA submissions. The Department will be able to accelerate service delivery, which will require additional funds. Alternative procurement methods have been introduced namely Management Contractor and WCGTPW has explored alternative implementing stategies. A contractor and WCGTPW has explored alternative implementing stategies. A large number of briefing documents were issued from 2017 to the		In the Pbi allocation for 2023/34 will assist in reducing the large shortfall for 2024/35 which is currently forecasted. Large amounts are required for maintenance including R, R & fin order to ensure fire compliance at most of jour facilities. Health Technology also has a large backlog which will require additional funding. COVID-19 increased the backlog in that resources were diverted to urgently required COVID facilities in 2020/21. Infrastructure spending will also stimulate the economy.		WCGTPW is responsible for the budgeting and management of leases, property rates costs as well as for budgeting for office accommodation (portion only from 2021) and the maintenance thereof. Any new lease requirements must, however, be budgeted for by WCGH. The lack of maintenance at WCGH office accommodation is hampening service delivery. WCGH currently considers office accommodation and related responsibilities such as maintenance as an unfunded mandate.
	OPTIMAL BUDGET R'000				231 209	J	919 460	
2024/25	SHORTFALL R'000		100 000	20 000	20 000		200 000	
	MTEF INDICATIVE 14 ALLOCATION R'000		178 300	359 951	181 209	0	719 460	
	OPTIMAL BUDGET R'000		251 912	342 567	273 416	0	867 895	
2023/24	SHORTFALL R'000		100 000	20 000	20 000		200 000	
	MTEF INDICATIVE ALLOCATION R'000		151 912	292 567	223 416	0	667 895	
2022/23	MTEF INDICATIVE ALLOCATION R'000		166 509	141 722	86 965	0	395 196	services
/22	MTEF ADJUSTED ALLOCATION Including PBB R'000		80 934	91 646	41 897	0	214 477	s and municipal
2021/22	MTEF ALLOCATION Including PBB R'000		113 097	155 323	87 699	0	356 119	cluding charges
2020/21	MTEF ADJUSTED ALLOCATION ' Including PBB R'000		70 726	149 263	123 522	10 000	353 511	ommodation inc
	NATURE OF INVESTMENT / CATEGORY	CAPITAL PROJECTS	New & Replacement Assets	Rehabilitation, renovations, and refurbishments (Maintenance)	Upgrades & Additions	Infrastructure Transfer	TOTAL CAPITAL WORKS	Existing Leases. Office accommodation including charges and municipal services

MIEF ALLOCATION ALLOCATION ALLOCATION ALLOCATION PRODUSTED INDICATIVE INDICATION RY000 RY0	2020/21	2021/22	/22	2022/23		2023/24			2024/25		
194 456 236 796 180 115 203 445 225 490 20 000 245 490 245 490 245 490 245 490 245 496 363 314 301 359 99 681 25 000 124 681 25 068 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-		MTEF ADJUSTED ALLOCATION Including PBB R'000	MTEF INDICATIVE ALLOCATION / R'000			,	MTEF INDICATIVE SALLOCATION R:000	SHORTFALL R'000	OPTIMAL BUDGET R'000	COMMENTS/MOTIVATION/PROPOSED IMPLEMENTATION PLAN FOR INCREASED ALLOCATION
194 456	AINTENANCE / REP.	AIRS									
noy 161 813 185 484 259 706 199 845 126 170 15 000 141 170 o-day 161 813 185 486 269 737 126 170 15 000 141 170 recitation 61 381 100 122 67 863 76 748 95 737 25 000 124 681 FNT 356 269 422 280 439 821 403 290 351 660 60 000 386 660 FS (excl 423 153 423 186 299 887 440 941 649 186 60 000 1474 973 1 sluding 698 793 724 865 714 865 796 590 805 103 260 000 1055 103 RG 8 QA 740 841 796 590 805 103 260 000 1055 103	194 456	236 796	180 115		225 490	20 000		201 191	20 000	221 191	Appointment of contractors and consultants under framework contracts will continue as a means to accelerate project delivery. Not all projects funded in 2022/23 have sufficient funding for 2023/24 and 2024/25 and increased allocation will ensure that projects can proceed to tender and construction stage. A large amount will be required for fire safety within existing buildings.
5 0667 245 496 363 314 301 359 99 681 25 000 124 681 61 381 100 122 67 863 76 748 95 737 95 737 95 737 5 068 0 0 0 0 0 96 737 95 737 1 116 906 422 280 439 821 403 290 0 0 1474 973 11 423 153 423 186 299 987 440 941 649 186 260 000 1474 973 1 698 793 724 865 714 865 796 590 805 103 260 000 1065 103	161 813	185 484	259 706	199 845	126 170	15 000		174 889	2 000	179 889	This refers only to the Programme 8 Routine, Professional Day-to-day and 179 889 Emergency Maintenance budget and not to maintenance undertaken at institution level.
61 381 100 122 67 863 76 748 95 737 95 737 5 068 0 0 0 0 0 95 737 356 269 422 280 439 821 403 290 351 660 60 000 386 660 1116 906 1124 017 1 085 475 1 176 593 1 214 973 260 000 1 474 973 1 423 153 423 163 299 987 440 941 649 186 21% 21% 698 793 724 865 714 865 796 590 805 103 260 000 1 065 103	340 677	245 496	363 314	301 359	99 681	25 000		68 298	20 000	118 298	Health Technology also has a large backlog both on new and replacement assets which requires attention, hence the importance of the PBI allocation.
5 068 0 0 0 0 0 1 0 <td></td> <td>100 122</td> <td>67 863</td> <td>76 748</td> <td>95 737</td> <td></td> <td>95 737</td> <td>94 658</td> <td></td> <td>94 658</td> <td>94 658 Included in these amounts are preliminary allowance for Capacitation of the Hub and Spoke for Engineering and Clinical Engineering.</td>		100 122	67 863	76 748	95 737		95 737	94 658		94 658	94 658 Included in these amounts are preliminary allowance for Capacitation of the Hub and Spoke for Engineering and Clinical Engineering.
356 269 422 280 439 821 403 290 351 660 60 000 386 660 1 116 906 1 124 017 1 085 475 1 176 593 1 214 973 260 000 1 474 973 1 4 23 153 4 23 186 2 99 987 4 40 941 6 49 186 21% 21% 6 98 793 7 24 865 7 14 865 7 96 590 8 05 103 2 60 000 1 065 103	2 068	0	0	0	0			0			
1116 906 1124 017 1 085 475 1 176 593 1214 973 260 000 1 474 973 1 423 153 423 186 299 987 440 941 649 186 21% 698 793 724 865 714 865 796 590 805 103 260 000 1 065 103	356 269	422 280	439 821	403 290	351 660	000 09		376 080	75 000	401 080	
423 153 423 186 299 987 440 941 649 186 21% 698 793 724 865 714 865 796 590 805 103 260 000 1 065 103	1 116 906	1 124 017	1 085 475	1 176 593	1 214 973	260 000		1 258 496	275 000	1 533 496	
698 793 724 865 714 865 796 590 805 103 260 000 1 065 103	_	423 186	299 987	440 941	649 186			708 822			
ling 698 793 724 865 714 865 796 590 805 103 260 000 1 065 103	···						21%			22%	
*	698 793	724865	714 865	796 590	805 103	260 000		830 223	275 000	1 105 223	
and Capacitation							32%			33%	A total of 32% and 33% increase in grant allocation is requested for reasons as stated above and in terms of possible expenditure acceleration plans. The BFI amounts are included in the calculations.

Template 10: Budgetary Requirements for Accommodation Plan

ANNEXURES



Annexure A

ANNEXURE A: LIST OF PRIMARY HEALTH CARE FACILITIES IN METRO - CURRENT OWNERSHIP AND OPERATING RESPONSIBILITY HEALTH FACILITIES OWNED AND OPERATED BY THE CITY OF CAPE TOWN

NO OF PATIENT	VISITS PER ANNUM	18 309	77 913	5 850	63 327	27 288	15 371	14 535	15 765	1 555	13 975	22 674
POSSIBLE	POPULATION SIZE OF FACILITY											
	ESTIMATED TIMEFRAME	Long-term	Long-term	Long-term	Long-term	Medium-term	Long-term	Long-term		Long-term	Long-term	Long-term
FUTURE PLANNING	ACTION REQUIRED	18.584306 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be retained as satellite clinic.	18.490008 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be upgraded to 45 000 facility in long term.	18.446136 Confirm status in U-amp 2023	18.750804 Maintain status guo, pending outcome of possible consolidation of services with CoCT. Refer to Wallacedene facility replacement.	18.686321 Maintain status guo, pending outcome of possible consolidation of services with CoCT. To be upgraded to 45 000 facility in long term. Report provided by CoCT that indicates that it can be extended.	18.68813 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.705887 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.439935 Not sure why consolidation with District Six CDC did not take place.	18.620638 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.466944 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.602938 Maintain status quo, pending outcome of possible consolidation of services with CoCT.
	LONGITUDE	18.584306	18.490008	18.446136	18.750804	18.686321	18.68813	18.705887	18.439935	18.620638	18.466944	18.602938
	LATITUDE	-33.937466	-33.900353	-34.019296	-33.977572	-33.977489	-33.876638	-33.841747	-33.928841	-33.949059	-33.98297	-33.993309
DISTRICT/	SUB- DISTRICT	Tygerberg	Western	Southern	Northern	Eastem	Northern	Northern	Westem	Tygerberg	Southern	Mitchell's Plain
	COMMENT			To be closed by City in June 2022								
100	ASSEI DESCRIPTION	Clinic	coc	Clinic	Clinic	Clinic	Clinic	Clinic	Clinic	Satellite Clinic	Clinic	Clinic
1	SIREEI ADDRESS	Seboa Street, Clarke Estate, Elsies River	Koeberg Road, Brooklyn	Main Road, Constantia	Sam Njokozela Avenue, Bloekombos, Kraaifontein	C/o Silversands & Bently Roads, Blue Downs	Paradys Street, Brackenfell	Brighton Street, Kraaifontein	Chapel Street, Woodstock	103 Chestnut Way, Belhar	Old Stanhope Road, Claremont	Klipfontein Road (opposite Mfwsane Building) Crossroads
	ERF NO	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT
	TOWN / SUBURB	Elsies River	Brooklyn	Constantia	Bloekombos			Kraaifontein	Woodstock	Belhar	Claremont	Crossroads
) H	NAME	Adriaanse Clinic	Albow Gardens CDC	Alphen Clinic	Bloekombos Clinic	Blue Downs Clinic Blue Downs	Brackenfell Clinic Brackenfell	Brighton Clinic	Chapel Street Clinic	Chestnut Sat. Clinic	Claremont Clinic	Crossroads 1 Clinic
	ON	-	2	8	4	5	9	7	8	6	10	1

NO OF PATIENT	VISITS PER ANNUM	75 009	8 446	11 306	74 715	3 987	12 213	32 853	39 791	39 521	14 848
	POPULATION SIZE OF FACILITY A										
	ESTIMATED TIMEFRAME	Long-term	Long-term	Medium-term	Long-term	Long-term	Medium-term	Long-term	Long-term	Long-term	Long-term
FUTURE PLANNING	ACTION REQUIRED	18.63341 Maintain status quo, pending outcome of possible consolidation of services with CoCT. Alternatively, possibly acquire this property as site for future replacement Delft South CDC in medium-term - subject to property being large enough.	18.46651 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.55038 Shared property. Goodwood CDC operated by WCGH. Facility to be transferred in 2022	18.671487 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.651358 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.65444444 Shared property. Durbanville CDC operated by WCGH. Facility to be transferred in 2022. To be upgraded to 60 000 facility in long tem. Note site next door also to be transferred.	18.621436 Confirm status in U-amp 2023	18.724444 Maintain status guo, pending outcome of possible consolidation of services with CoCT. To be upgraded to 45 000 facility in long term. City confirmed that there are sufficient space for additions.	18.575169 Confirm status in U-amp 2023	18.511073 Maintain status quo, pending outcome of possible consolidation of services with CoCT. According to CoCT's District Plan replacement of facilty planned.
	LONGITUDE	18.63341	18.46651	18.55038	18.671487	18.651358	18.6544444	18.621436	18.724444	18.575169	18.511073
	LATITUDE	-33.991785	-34.034004	-33.91058	-33.991006	-34.005547	-33.83	-34.046291	-34.009042	-33.929771	-33.909416
DISTRICT /	SUB- DISTRICT	Tygerberg	Southern	Tygerberg	Eastem	Eastern	Northern	Mitchell's Plain	Eastern	Tygerberg	Western
	COMMENT			Refer to Goodwood CDC below			Refer to Durbanville CDC below	To be closed by N City in June 2022 but WCG to take over	Replaced Hilcrest and Russels Rest Clinics	To be closed by City in June 2022 but WCG to take over	
	ASSEI DESCRIPTION	Clinic	Clinic	Clinic	CDC	Satellite Clinic	Olinic	Clinic	Clinic	Clinic	Clinic
	SIKEEI ADDRESS	C/o Boyce & Main Road, Delft South	Schaay Road, Diep Clinic River	C/o Dingle Road and Church Street, Goodwood	O. Nqubelani Street, Mfuleni	Nyhila Street, Driftsands	De Villiers Avenue, Durbanville	First Avenue, Eastridge, Mitchell's Plain	Bobs Way, Eerste River	C/o 26th Avenue & Halt Road, Elsies River	C/o 11th Avenue & Factreton Avenue, Factreton, Kensington
	ERF NO	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT
	TOWN / SUBURB	Delft	Diep River	Goodwood	Mfuleni	Mfuleni	Durbanville	Mitchell's Plain	Eerste River		Factreton
	NAME	Delft South Clinic	Diep River Clinic	Dirkie Uys Clinic	Dr Ivan Toms CD C	Driftsands Sat. Clinic	Durbanville Clinic	Eastridge Clinic	Eerste River Clinic	Elsies River Clinic Elsies River	Factreton Clinic
	NO	12	13	14	15	16	17	18	19	20	21

Annexure A: List of Primary Health Care Facilities in Metro – Current Ownership and Operating Responbility

STREET ASSET	STREET ASSET	STREET ASSET	ASSET	!	!	DISTRIC			į	FUTURE PLANNING		POSSIBLE POPULATION	NO OF PATIENT
NAME TOWN / SUBURB ERF NO ADDRESS DESCRIPTION	ERF NO ADDRESS	ERF NO ADDRESS		DESCRIPTION		COMMENT	SUB- DISTRICT	LATITUDE	LONGITUDE	ACTION REQUIRED	ESTIMATED TIMEFRAME	SIZE OF FACILITY	VISITS PER ANNUM
Fagan Street Strand Obtain from Fagan Street, Clinic CoCT Strand	Obtain from Fagan Street, CoCT Strand	ו from Fagan Street, Strand		Clinic			Eastern	-34.116196	18.829787	18.829787 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		6 897
Fisantekraal Clinic Fisantekraal Obtain from Dullah Omar Clinic CoCT Street, Fisantekraal, Durbanville	Obtain from Dullah Omar CoCT Street, Fisantekraal, Durbanville	Dullah Omar Street, Fisantekraal, Durbanville	Omar kraal, ville	Clinic			Northern	-33.782255	18.717649	18.717649 Maintain status quo, pending outcome of possible consolidation of services with CoCT. City contructing cdc on new site.	Short term		21 624
Fish Hoek Clinic Fish Hoek Obtain from Central Circle, Fish Clinic CoCT Hoek	Fish Hoek Obtain from Central Circle, Fish CoCT Hoek	n from Central Circle, Fish Hoek	al Circle, Fish	Clinic			Southern	-34.136695	18.426324	18.426324 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		7 516
Gordons Bay Obtain from C/o Mountainside CDC CDC CoCT Boulevard & Sir Lowny's Pass Road, Gordon's Bay	Obtain from C/o Mountainside CoCT Boulevard & Sir Lowry's Pass Road, Gordon's Bay	C/o Mountainside Boulevard & Sir Lowry's Pass Road, Gordon's Bay		cDC			Eastem	-34.153235	18.87944	18.87944 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		13 386
Gugulethu Clinic Gugulethu Obtain from C/o Steve Biko Clinic CoCT Road and NY3, Gugulethu Gugulethu	Gugulethu Obtain from C/o Steve Biko CoCT Road and NY3, Gugulethu	C/o Steve Biko Road and NY3, Gugulethu		Clinic		Dental Clinic operated by WCGH within the Gugulethu Clinic	Klipfontein	-33.987351	18.565822	18.565822 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		49 585
Hanover Park Hanover Park Obtain from Hanover Park Clinic CoCT Avenue, Hanover Park	Obtain from Hanover Park CoCT Avenue, Hanover Park	Hanover Park Avenue, Hanover Park		Clinic			Klipfontein	-33.994762	18.526506	18.526506 Maintain status quo, pending outcome of possible consolidation of services with CoCT. WCGH planning replacement Hanover Park CHC.	Short to medium term		22 132
Harmonie Clinic Kraaifontein Obtain from Frans Conradie Clinic CoCT Drive, Kraaifontein	Kraaifontein Obtain from Frans Conradie CoCT Drive, Kraaifontein	from Frans Conradie Drive, Kraaifontein		Clinic			Northern	-33.851325	18.711751	18.711751 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		15 940
Hazendal Sat. Hazendal Obtain from CoCT Kuils Street, Satellite Clinic Clinic CoCT Hazendal	Obtain from Kuils Street, CoCT Hazendal	from Kuils Street, Hazendal		Satellite Clinic	-		Klipfontein	-33.957999	18.505257	18.505257 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		3 563
Honeyside Sat. Athlone Obtain from Belgravia Road, Satellite Clinic CoCT Athlone	Athlone Obtain from Belgravia Road, CoCT Athlone	Belgravia Road, Athlone		Satellite Clinic	-		Klipfontein	-33.979981	18.515163	18.515163 Confirm status in U-amp 2023	Long-term		774
Kasselsvlei Clinic Bellville Souith Obtain from Kasselsvlei Road, Clinic CoCT Bellville South	Obtain from Kasselsvlei Road, CoCT Bellville South	Kasselsvlei Road, Bellville South		Clinic		Refer to Bellville Tygerberg South CDC below	Tygerberg	-33.915	18.64416667	18.64416667 Shared property. Bellville South CDC operated by WCGH. Facility to be transferred to WCG in 2022.	Medium-term		26 703
Klip Road Clinic Grassy Park Obtain from Klip Road, Grassy Clinic CoCT Park	Obtain from Klip Road, Grassy CoCT Park	Klip Road, Grassy Park		Clinic			Southern	-34.035566	18.503211	18.503211 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		739
Kuils River Clinic Kuils River Obtain from Carinus Street, Clinic CoCT Kuils River	Kuils River Obtain from Carinus Street, CoCT Kuils River	Carinus Street, Kuils River		Clinic			Eastern	-33.925414	18.680993	18.680993 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		9 210

NO OF PATIENT	VISITS PER ANNUM	77 242	12 069	65 167	10 303	17 933	42 700	2 902	60 651	11 646	1 138	27 308	27 316
POSSIBLE	POPULATION SIZE OF FACILITY												
	ESTIMATED TIMEFRAME	Long-term	Long-term	Long-term	Long-term	Long-term	Long-term	Long-term	Long-term	Short to medium term	Long-term	Long-term	Long-term
FUTURE PLANNING	ACTION REQUIRED	18.689419 Maintain status guo, pending outoome of possible consolidation of services with CoCT. To be upgraded in short-medium term.	18.691921 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.527561 Maintain status quo, pending outoome of possible consolidation of services with CoCT.	18.505201 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.486184 Confirm status in U-amp 2023	18.609909 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.575954 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.709492 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.489069 Confirm status in U-amp 2023	18.623782 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.555 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.579674 Maintain status quo, pending outcome of possible consolidation of services with CoCT.
	LONGITUDE	18.689419	18.691921	18.527561	18.505201	18.486184	18.609909	18.575954	18.709492	18.489069	18.623782	18.555	18.579674
	LATITUDE	-34.05584	-34.055395	-33.944136	-33.991675	-34.06848	-34.034328	-33.919166	-34.050501	-33.921944	-34.018576	-33.98805556	-33.987542
DISTRICT /	SUB- DISTRICT	Khayelitsha	Khayelitsha	Western	Klipfontein	Southern	Mitchell's Plain	Tygerberg	Khayelitsha	Western	Mitchells Plain	Klipfontein	Klipfontein
	COMMENT									To be closed by V City in June 2022 but WCGH objected			
	ASSET DESCRIPTION	coc	Clinic	Clinic	Clinic	Clinic	Olinic	Satellite Clinic	coc	Clinic	Satellite Clinic	Clinic	Clinic
	STREET ADDRESS	C/o Krebe & Ntlanzane Streets, Kuyasa, Khayelitsha	C/o Krebe & Ntlanzane Streets, Kuyasa, Khayelitsha	Washington Street, Clinic Langa	C/o Landsdowne Road & Church Street, Lansdowne	74 Grindle Crescent, Lavender Hill	Melkbos Street, Lentegeur	12th Avenue, Leonsdale, Elsies River	Hlela Road, Makhaza, Khayelitsha	2 Norfolk Road, Maitland	Ryan Way, Mandalay	Manenberg Avenue, Manenberg	Mjondo Avenue, KTC, Nyanga
	ERF NO	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT
	TOWN / SUBURB	Khayelitsha	Khayelitsha	Langa	Lansdowne	Lavender Hill	Mitchell's Plain	Elsies River	Khayelitsha	Maitland	Mandalay		Nyanga
į	FACILITY NAME	Kuyasa CDC	Kuyasa Male Clinic	Langa Clinic	Lansdowne Clinic	Lavender Hill Clinic	Lentegeur Clinic	Leonsdale Sat. Clinic	Luvuyo CDC	Maitland Clinic	Mandalay Sat. Clinic	Manenberg Clinic Mannenberg	Masincedane Clinic
	NO	34	35	36	37	38	39	40	41	42	43	44	45

Annexure A: List of Primary Health Care Facilities in Metro – Current Ownership and Operating Responbility

N REQUIRED TIMEFRAME FACILITY	NONNY 1	.T. Medium-term 47 705 e for	Medium-term Medium-term	Medium-term Medium-term Long-term	Medium-term Medium-term Long-term Long-term	Medium-term Medium-term Long-term Long-term Long-term	Medium-term Medium-term Long-term Long-term Long-term Long-term	Medium-term Medium-term Long-term Long-term Long-term Long-term Long-term	Medium-term Medium-term Long-term Long-term Long-term Long-term Long-term	Medium-term Medium-term Long-term Long-term Long-term Long-term Long-term Long-term	Medium-term Medium-term Long-term Long-term Long-term Long-term Long-term Medium-term	Medium-term Medium-term Long-term Long-term Long-term Long-term Medium-term Medium-term
ACTION REQUIRED TIMEFRAME		oCT.	ocT. site for ocT.	ocT. site for ocT. erm -	ocT. cm - erm - cT.	ocT. erm - erm - ocT. ocT.	oct.	ocT. site for ocT. ocT. ocT. ocT. ocT. ocT.	site for site for CT. em - em - CT. CT. CT. CT. CCT. CCT. CCT. CCT. C	site for site for CT. em - em - CT. CCT. CCT. CCT. CCT. CCT. CCT. CCT	site for site for cCT. em - em - cCT. cCT. cCT. cCT. cCT. cCT. cCT. cCT.	Site for site for cern. em em em em ec.T.
	18.378848 Maintain status quo, pending outcome of possible consolidation of services with CoCT. City and WCGH looking for replacement site for larger facility.		18.705506 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be replaced as 60 000 facility in long term possibly on site identified by CoCT.	18.705506 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be replaced as 60 000 facility in long term possibly on site identified by CoCT. 18.702144 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	8.705506 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be replaced as 60 000 facility in long term possibly on site identified by CoCT. 8.702144 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 18.44753 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.705506 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be replaced as 60 000 facility in long term possibly on site identified by CoCT. 18.702144 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 18.44753 Maintain status quo, pending outcome of possible consolidation of services with CoCT. possible consolidation of services with CoCT. possible consolidation of services with CoCT.	18.705506 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be replaced as 60 000 facility in long term possibly on site identified by CoCT. 18.702144 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 18.44753 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 18.629611 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 18.470354 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.705506 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be replaced as 60 000 facility in long term possibly on site identified by CoCT. 18.702144 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 18.44753 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 18.629611 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 18.470354 Maintain status quo, pending outcome of possible consolidation of services with CoCT. possible consolidation of services with CoCT.	18.705506 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be replaced as 60 000 facility in long term possibly on site identified by CoCT. 18.702144 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 18.44753 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 18.588848 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 18.588848 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 18.580848 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.705506 Maintain status quo, pending outcompossible consolidation of services will to be replaced as 60 000 facility in legossibly on site identified by CoCT. 18.702144 Maintain status quo, pending outcompossible consolidation of services will maintain status quo, pending outcompossible consolidation of services will secure of possible consolidation of services will secure o	8.705506 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be replaced as 60 000 facility in long term possible consolidation of services with CoCT. 8.702144 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 8.629611 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 9.588844 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 9.588848 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 9.580427 Maintain status quo, pending outcome of possible consolidation of services with CoCT. 2021. Shared property. Nolungile CDC operated by WCGH. Facility to be transferred to WCG in 2022. New site required.	18.705506 Maintain status quo, pending outcompossible consolidation of services wind to be replaced as 60 000 facility in knowsibly on site identified by CoCT. 18.702144 Maintain status quo, pending outcompossible consolidation of services wind maintain status quo, pending outcompossible consolidation of services wind since the consolidation of services wind serv
18.378848	वितिव्या व	18.705506 N		18.702144 I	18.702144 P	18.702144 I	18.702144 18.44753 18.629611 18.470354 18.4703	18.702144 18.44753 18.629611 18.470354 18.588848 18.588848 19.588848 19.588848 19.588848 19.58888888 19.58888888 19.58888888 19.58888888 19.588888888 19.58888888 19.588888888 19.58888888 19.588888888 19.5888888888888888888888888888888888888	18.702144 18.44753 18.629611 18.470354 18.588848 18.560427 18.5604	18.530149 (P. 18.530149) (P. 18.530149)	18.702144 18.44753 18.65015	18.702144 18.44753 18.629611 18.470354 18.560427 18.560427 18.65015 18.650
-34.128995		-34.044297		-34.052174	-34.052174	-34.052174 -33.717027 -33.905439	-34.052174 -33.717027 -33.905439 -34.106833	-34.052174 -33.717027 -33.905439 -34.106833	-34.052174 -33.717027 -33.905439 -34.106833 -34.010796	-34.052174 -33.717027 -34.106833 -34.010796 -33.948861	-34.052174 -33.905439 -34.016833 -34.010796 -33.986025 -33.986025	-34.052174 -33.717027 -34.010833 -34.010796 -33.948861 -33.986025 -34.01359 -34.01359
Southern		Khayelitsha		Khayelitsha	Khayelitsha Westem	Khayelitsha Westem Tygerberg	Khayelitsha Western Tygerberg Southern	Khayelitsha Western Tygerberg Southern Mitchell's Plain	Khayelitsha Westem Tygerberg Southern Mitchell's Plain Tygerberg	Khayelitsha Westem Tygerberg Southern Mitchell's Plain Tygerberg	Khayelitsha Western Tygerberg Southern Mitchell's Plain Tygerberg Klipfontein Khayelitsha	
											Refer to Notungile CDC below	o lie CDC lie CDC
	Clinic	ОВС		Clinic	Olinic Clinic	Clinic Clinic Satellite Clinic	Clinic Clinic Satellite Clinic Clinic	Clinic Clinic Satellite Clinic Clinic Clinic			Clinic Clinic Clinic Clinic Clinic Clinic Clinic Clinic	Clinic
	Masiphumelele	9 Kwahlaza Road, Makhaza, Khayelitsha	Road,	Makhaza, Khayelitsha							el & le	
	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT		Obtain from CoCT							
	Noordhoek	Khayelitsha	Khayelitsha		Melkbosstrand							
	Masiphumelele Clinic	Matthew Goniwe CDC	Mayenzeke Clinic Khayelitsha		Melkbosstrand Clinic	at.		Melkbosstrand Melkbo Clinic Men's Health Sat. Bellville Clinic Muizenberg Clinic Muizen Mzamomhle Clinic Philippi	Melkbosstrand Clinic Men's Health Sat. Clinic Muizenberg Clinic Mzamomhle Clinic	Melkbosstrand Clinic Men's Health Sat. Clinic Muizenberg Clinic Mzamomhle Clinic Netreg Clinic Newfields Sat. Clinic		
2	46	47 17	48		49							

							DISTRICT /			FUTURE PLANNING		POSSIBLE	NO OF
NO	FACILITY NAME	TOWN / SUBURB	ERF NO	STREET ADDRESS	ASSET DESCRIPTION	COMMENT	SUB- DISTRICT	LATITUDE	LONGITUDE	ACTION REQUIRED	ESTIMATED TIMEFRAME	POPULATION SIZE OF FACILITY	VISITS PER ANNUM
28	Parkwood Clinic	Parkwood	Obtain from CoCT	Walmer Road, Parkwood	Clinic	Possible acquisition	Southern	-34.032413	18.492869	18.492869 Property to be acquired / transferred, pending decision on whether or not to consolidate with Lotus River CDC replacement.	Medium-term		17 987
26	Parow Clinic	Parow	Obtain from CoCT	Smith & Voortrekker Road, Parow	Clinic	Refer to Parow CDC below	Tygerberg	-33.90518	18.58684	18.58684 Shared property. Parow CDC operated by WCGH. Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		16 450
09	Pelican Park CDC Pelican Park	Pelican Park	Obtain from CoCT	Erf 5240, Oystercatcher Street, Pelican Park	срс	In operation	Southern	-34.05973	18.52443	18.52443 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be upgraded to 40 000 in long term.	Long-term		45 027
61	Pella Sat. Clinic	Pella	Obtain from CoCT	Main Road, Pella	Satellite Clinic		Western	-33.539151	18.520998	18.520998 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be retained as satellite clinic.	Long-term		837
62	Philippi Clinic	Philippi	Obtain from CoCT	C/o Lansdowne & Ottery Roads, Philippi	Clinic		Southern	-34.00027778	18.539444	18.539444 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be retained as satellite clinic.	Long-term		13 553
63	Phumlani Clinic	Philippi	Obtain from CoCT	3719 Stock Road, Browns Farm, Philippi East	Clinic		Mitchells Plain	-34.009795	18.607161	18.607161 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be replaced with 40 000 facility in long term.	Medium-term		65 647
64	Pinelands Sat. Clinic	Pinelands	Obtain from CoCT	St. Stephens, C/o Union & Ridgeway Roads, Pinelands	Satellite Clinic		Western	-33.938344	18.498761	18.498761 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		363
9	Protea Park Clinic Atlantis	Atlantis	Obtain from CoCT	Gardenia Street, Atlantis	Clinic		Western	-33.576673	18.497628	18.497628 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		22 909
99	Ravensmead Clinic	Ravensmead	Obtain from CoCT	Florida Street, Ravensmead	Clinic	Refer to Ravensmead CDC below	Tygerberg	-33.92527778	18.59805556	18.59805556 Confirm status in U-amp 2023. Operations to be Short term taken over from City untill replaced	Short term		20 217
67	Redhill Sat. Clinic Simonstown	Simonstown	Obtain from CoCT	119 St Georges Street, Simons Town	Satellite Clinic		Southern	-34.193056	18.435	18.435 Maintain status quo, pending outcome of possible consolidation of services with CoCT.			881
89	Rocklands Clinic	Mitchells Plain	Obtain from CoCT	Park Avenue, Rocklands	Clinic		Mitchell's Plain	-34.064568	18.611278	18.611278 Confirm status in U-amp 2023	Long-term		18 926
69	Ruimte Road Sat. Athlone Clinic	Athlone	Obtain from CoCT	C/o Belgravia and Honeyside Roads, Honeyside, Athlone	Satelite Clinic		Klipfontein	-33.97996	18.515166	18.515166 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		3 144

Annexure A: List of Primary Health Care Facilities in Metro – Current Ownership and Operating Responbility

	STREET		ASSET			DISTRICT /		·	FUTURE PLANNING		POSSIBLE POPIII ATION	NO OF PATIENT
TOWN / SUBURB		ERF NO	ဟ	DESCRIPTION	COMMENT	SUB- DISTRICT	LATITUDE	LONGITUDE	ACTION REQUIRED	ESTIMATED TIMEFRAME	SIZE OF FACILITY	VISITS PER ANNUM
Kuilsriver Obtain from CoCT	Obtain from CoCT	1	Rietvlei Road, Sarepta	Clinic		Eastern	-33.932094	18.67165	18.67165 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be upgraded to 45 000 facility in long term.	Long-term		18 192
Atlantis Obtain from CoCT	Obtain from CoCT	1	C/o Hermes & C Grosvenoe Avenue, Saxon Sea	Clinic		Western	-33.55083333	18.48694444	18.48694444 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be upgraded to 45 000 facility in long term.	Long-term		18 529
Cape Town Obtain from CoCT	Obtain from CoCT	l _	Schotschekloof Civic Centre, Wale Street	Satellite Clinic		Western	-33.919764	18.413295	18.413295 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		83
Scottsdene Clinic Scottsdene Obtain from CoCT	Obtain from CoCT	I	Eoan Avenue, C Scottsdene, Kraaifontein	Clinic	Refer to Scottsdene CDC below	Northern	-33.86611111	18.7222222	18.72222222 Shared property. Scottsdene CDC operated by WCGH. Facility to be transferred to WCG in 2022.	Medium-term		13 526
Retreat Obtain from CoCT	Obtain from CoCT		Military Road, C Seawinds	Clinic		Southern	-34.075022	18.490248	18.490248 Maintain status guo, pending outcome of possible consolidation of services with CoCT. To be upgraded to 60 000 facility in long term.	Long-term		38 793
Athlone Obtain from CoCT	Obtain from CoCT		Petunia Street, Silvertown, Athlone	Clinic		Klipfontein	-33.966486	18.534691	18.534691 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		5 572
Simons Town Sat. Simonstown Obtain from Clinic CoCT	Obtain from CoCT		King George Way, Simonstown	Satellite Clinic		Southern	-34.193029	18.434867	18.434867 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		776
Sir Lowry Pass Obtain from Village CoCT	Obtain from CoCT		C/o Nolan and Brinkhuis Roads, Sir Lowry's Pass	срс		Eastern	-34.119271	18.908471	18.908471 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be retained as satellite clinic.	Long-term		28 931
Site B Male Clinic Khayelitsha Obtain from CoCT	Obtain from CoCT		C/o Bonga & Sulani Clinic Drive, Site B, Khayelitsha	Olinic		Khayelitsha	-34.027726	18.665818	18.665818 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		9 553
Khayelitsha Obtain from CoCT	Obtain from CoCT		Sulani Street, Site C B, Khayelitsha	Clinic		Khayelitsha	-34.02579781	18.66531173	18.66531173 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		17 025
Khayelitsha Obtain from CoCT	Obtain from CoCT		Solomon Tsuku Road, Site C, Khayelitsha	Clinic	_	Khayelitsha	-34.028613	18.66563	18.66563 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		16 276
Somerset West Obtain from CoCT	Obtain from CoCT		28 Church Street, C Somerset West	срс		Eastern	-34.085787	18.848145	18.848145 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be upgraded to 30 000 facility in long term.	Long-term		14 642
Salt River Obtain from CoCT	Obtain from CoCT		Spencer Road, Salt Clinic River	Slinic		Westem	-33.928985	18.464868	18.464868 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Long-term		9 410

NO OF PATIENT		58 349	16 236	77 908	87 266	13 858	15 113	40 300	81 702	65 085	30 841	9 331	19 950
POSSIBLE	POPULATION SIZE OF FACILITY												
	ESTIMATED TIMEFRAME	Long-term	Long-term	Long-term	Long-term	Long-term	Long-term	Long-term	Long-term	Long-term	Long-term	Long-term	Long-term
FUTURE PLANNING	ACTION REQUIRED	18.64842 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.513593 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.637149 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be upgraded to 60 000 facility in long term.	18.68302 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be upgraded to 60 000 facility in long term.	18.599872 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.570498 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.569366 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.736325 Maintain status quo, pending outcome of possible consolidation of services with CoCT. Drawing of proposed replacement clinic on new site sent to WCGH and found to be too small. However, possibility of acquiring the site (but sightly larger) being investigated	18.583847 Maintain status quo, pending outcome of possible consolidation of services with CoCT. Note new Weltevreden CDC by Province.	18.659331 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be upgraded to 45 000 facility in long term.	18.439308 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be retained as satellite clinic.	18.603985 Maintain status quo, pending outcome of possible consolidation of services with CoCT. To be upgraded to 30 000 facility in long term.
	LONGITUDE	18.64842	18.513593	18.637149	18.68302	18.599872	18.570498	18.569366	18.736325	18.583847	18.659331	18.439308	18.603985
	LATITUDE	-33.94521	-33.832912	-34.062348	-34.039888	-33.935698	-33.953458	-33.97312	-33.85814	-34.01692	-33.969386	-34.075625	-34.05174
DISTRICT /	SUB- DISTRICT	Tygerberg	Western	Mitchell' Plain	Khayelitsha	Tygerberg	Tygerberg	Klipfontein	Northern	Mitchell's Plain	Eastern	Southern	Mitchell's Plain
	COMMENT												
ASSET S DESCRIPTION		coc	Clinic	coc	coc	Clinic	Clinic	Clinic	Clinic	Clinic	Clinic	Clinic	Clinic
	SIREEI ADDRESS	C/o Belhar & St Vincent Drive, Belhar	South Road, Table View	Kilimanjaro Street, Tafelsig	Charles Mokwena Street, Town II, Khayelitsha	Hibiscuss Square, Uitsig	Angela Street, Valhalla Park	NY133, Gugulethu	C/o Pietersen & La Boheme Streets, Wallacedene	C/o Oliver Tambo Drive & Leonard Radu Street, Philippi	7 Silversands Road, Wesbank	Informal Road, Westlake	Westpoort Street, Westridge
	ERF NO	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT	Obtain from CoCT
	TOWN / SUBURB	Belhar	Table View	Mitchells Plain	Khayelitsha	Uitsig	Valhalla Park	Gugulethu	Wallacedene	Weltevreden Valley	Wesbank	Westlake	Mitchell's Plain
į	PACILII Y NAME	St Vincent (CCT) CDC	Table View Clinic	Tafelsig CDC	Town 2 CDC	Uitsig Clinic	Valhalla Park Clinic	Vuyani Clinic	Wallacedene Clinic	Weltevreden Valley Clinic	Wesbank Clinic	Westlake Clinic	Westridge Clinic
	N O	83	8	. 92	98	87	88	68	06	91	95	93	96

Annexure A: List of Primary Health Care Facilities in Metro – Current Ownership and Operating Responbility

NO OF	VISITS PER ANNUM	13 786	23 082
	SIZE OF FACILITY AI		
	ESTIMATED TIMEFRAME	Long-term	Short- medium-term
FUTURE PLANNING	ACTION REQUIRED	18.470193 Maintain status quo, pending outcome of possible consolidation of services with CoCT.	18.6594444 New / replacement CDC project in progress on Short- new site. Design complete by CoCT. Ready for medium-term construction - on hold pending service agreement with WCG. WCGH in support of project but would like to extend the CoCT's current proposed single storey design so as to provide a 60 000 facility.
	LATITUDE LONGITUDE	18.470193	18.65944444
	LATITUDE	-34.004701	-34.04138889
DISTRICT/	SUB- DISTRICT	Southern	Khayelitsha
	COMMENT		
	ASSET DESCRIPTION	Clinic	Clinic
	STREET ADDRESS	Obtain from Lower Maynard CoCT Road, Wynberg	Obtain from A- Area, Zakhele Clinic CoCT Road, Khayelitsha
	ERF NO	Obtain from CoCT	Obtain from CoCT
	TOWN / SUBURB ERF NO	Wynberg	Khayelitsha
	FACILITY	Wynberg Clinic Wynberg	Zakhele Clinic
	9	96	96

HEALTH FACILITIES OWNED BY THE CITY OF CAPE TOWN BUT JOINTLY OPERATED

	_	TOWN /			ASSET		DISTRICT / SUB-			FUTURE PLANNING	NG	POSSIBLE POPULATION	NO OF
9	FACILITY NAME	SUBURB	ERF NO	STREET ADDRESS	DESCRIPTION	COMMENT	DISTRICT	LATITUDE	LONGITUDE	ACTION REQUIRED	ESTIMATED TIMEFRAME	SIZE OF FACILITY	VISITS PER ANNUM
-	Bellville South CDC	Bellville	14134-RE	14134-RE Kasselsvlei Road, (Casselsvlei Road, Bellville	CDC	Refer to Kasselsvlei Clinic above	Tygerberg	-33.91498	18.64405	18.64405 Property to be acquired / transferred with additional adjacent land if possible.	Immediately	000 09	32 528
2	Durbanville CDC	Durbanville	4783	4783 De Villiers Street, Durbanville	CDC	Refer to Durbanville Clinic above	Northern	-33.83014	18.65440	18.65440 Property to be acquired / transferred, with adjacent erf if possible for future expansion.	Immediately	000 09	38 357
3	Goodwood CDC	Goodwood	7025	7025 C/o Dingle & Church (Street, Goodwood	CDC	Dirkie Uys Clinic. Refer to above	Tygerberg	-33.91065	18.55038	18.55038 Property to be acquired / transferred.	Immediately	000 09	35 013
4	Nolungile CDC	Khayelitsha	53340	53340 Solomon Tshuku (Avenue, Site C, Khayelitsha	CDC	Nolungile Clinic. Refer to above	Khayelitsha	-34.01359	18.65015	18.65015 Property to be acquired / transferred, with additional adjacent land if possible. Po ssible replacement will not be within next 10 years due to other priorities.	Immediately		110 295
2	Nyanga CDC	Nyanga	673	673 Sthandathu Avenue, (0	срс	Refer to Nyanga Clinic above	Klipfontein	-33.99167	18.58537	18.58537 Property to be acquired / transferred, with additional adjacent land if possible. Future replacement unlikely due to other priorities.	Immediately		48 509
9	Parow CDC	Parow	7352 & 7354	7352 & 7354 17 Smith Smith Street, Parow	CDC	Refer to Parow Clinic above	Tygerberg	-33.90518	18.58684	18.58684 Property to be leased until CDC Long-term is replaced.	Long-term		40 415
7	Ravensmead CDC	Ravensmead	12110	12110 Florida Street, Ravensmead	coc	Refer to Ravensmead Clinic above	Tygerberg	-33.92528	18.59806	18.59806 Property to be leased until CDC Medium-term is replaced.	Medium-term	N/A	50 953
∞	Scottsdene CDC	Kraaifontein	2845	2845 Eoan Street, Scottsdene	CDC	Refer to Scottsdene Clinic above	Northern	-33.86613	18.72183	18.72183 Property to be acquired / transferred. Future replacement unlikely due to other priorities.	Immediately		16 822

HEALTH FACILITIES OWNED BY THE CITY OF CAPE TOWN (OR WHERE ERF HAS NOT BEEN REGULARISED) BUT OPERATED BY WCGH EXCLUSIVELY

		/ NWOL			ASSET		DISTRICT /			FUTURE PLANNING	Š	POSSIBLE POPIII ATION	NO OF
ON	FACILITY NAME	SUBURB	ERF NO	STREET ADDRESS	DESCRIPTION	COMMENT	SUB-DISTRICT	LATITUDE	LONGITUDE	ACTION REQUIRED	ESTIMATED TIMEFRAME	SIZE OF FACILITY	VISITS PER ANNUM
_	Bothasig CDC	Bothasig	32731	32731 C/o De Grendel Avenue & Swellengrebel Avenue, Bothasig	CDC	In process of transfer	Northern	-33.858244	18.540548	18.540548 Acquisition / transfer of property to be finalised.	Immediately		33 909
2	Dr Abdurahman CDC Athlone	Athlone	107892	107892 C/o Eland & Dr Abdurhaman Ave, Kewtown, Athlone	СDС	Half of site / In process of transfer	Klipfontein	-33.958915	18.517809	18.517809 Property to be acquired / transferred.	Immediately	000 09	75 430
ю	Gustrouw CDC	Strand	13468	13468 Hassan Khan Avenue, CDC Rusthof	срс		Eastern	-34.13476	18.85188	18.85188 Property, including suitable adjacent land, to be acquired / transferred for construction of new Strand-Rusthof CDC - pending confirmation of feasibility. If not feasible, then property to be leased unfil CDC is consolidated under future new Strand-Rusthof CDC.	Immediately		7 468
4	Hanover Park CHC	Hanover Park	140369	140369 C/o Surran & Hanover Park Avenue, Hanover Park	СНС		Klipfontein	-33.99357	18.52804	18.52804 Property to be leased until CHC Medium-term is replaced.	Medium-term		115 867
2	Hout Bay Harbour CDC	Hout Bay	2844	2844 Karbonkel Road, Hout Wellness Centre Bay	Wellness Centre	IAM requested to regularise use	Southern	-34.05418	18.34103	18.34103 Property to be acquired / transferred for use as a wellness centre	Immediately		25 508
9	Kensington CDC	Kensington	21773	21773 85 6th Avenue, Kensington	срс		Western	-33.91151	18.50373	18.50373 Property to be leased until CDC Medium-term is consolidated under future new Maritland CDC.	Medium-term		17 142
7	Khayelitsha (Site B) CHC	Khayelitsha	13423	13423 Sulami Drive, Site B, Khayelitsha	СНС		Khayelitsha	-34.028750	18.665391	18.665391 Property to be acquired / transferred / regularised.	Immediately		288 487
80	Kleinvlei CDC	Kleinvlei	2084	2084 Albert Philander & Melkbos Street, Kleinvlei	СDС	IAM requested to regularise use	Eastern	-33.98697	18.71758	18.71758 Property to be leased until CDC Medium-term is replaced.	Medium-term		124 677
თ	Kraaifontein CHC	Kraaifontein	9831	9831 303, 6th Avenue, Kraaifontein	OHO		Northern	-33.853500	18.722020	18.722020 Property to be acquired / transferred but possibly eventually to be replaced, although unlikely due to other priorities.	Immediately		141 789

	_	/ NMOL			ASSET		DISTRICT /			FUTURE PLANNING	9	POSSIBLE POPIII ATION	NO OF PATIENT
9	FACILITY NAME	SUBURB	ERF NO	STREET ADDRESS	Ä	COMMENT	SUB-DISTRICT	LATITUDE	LONGITUDE	ACTION REQUIRED	ESTIMATED TIMEFRAME	SIZE OF FACILITY	VISITS PER ANNUM
10	Macassar CDC	Macassar	2378	2378 C/o Hospital & Musica CDC Street, Macassar	срс		Eastern	-34.061030	18.764010	18.764010 Property to be acquired / transferred / regularised.	Immediately		91 977
	11 Mamre CDC	Mamre	1291	1291 C/o Adam & Liedeman Street, Mamre	CDC		Western	-33.512840	18.477020	18.477020 Portion containing CDC plus adjacent undeveloped land to be subdivided and aquired/transferred to Province.	Immediately		18 318
12	Michael Mapongwana Khayelitsha CDC	Khayelitsha	40673	40673 Steve Biko Road, Harare	ОДО		Khayelitsha	-34.051688	18.670486	18.670486 Property to be acquired / transferred / regularised.	Immediately		195 871
13	Reed Street CDC	Bellville	11233	11233 Reed Street, Bellville CDC	СВС		Tygerberg	-33.90444	18.63806	18.63806 Property to be acquired / transferred.	Immediately		40 279
14	Retreat CHC (adjacent properties)	Retreat	137783 and 137784	137783 and 11th Avenue, Retreat CHC 137784		IAM requested to acquire the two properties	Southern	-34.057564	18.480363	18.480363 Two City owned properties adjacent to the current CHC to be acquired for future expansion and/or replacement.	Immediately		120 493
15	Vanguard CHC	Bonteheuwel	100010	100010 Candlewood Road & Citrus Street, Bonteheuwel	ОНС		Western	-33.948022	18.543524	18.543524 Property to be acquired / transferred.	Immediately		128 188

Annexure A: List of Primary Health Care Facilities in Metro – Current Ownership and Operating Responbility

HEALTH FACILITIES OWNED BY WESTERN CAPE GOVERNMENT BUT OPERATED BY THE CITY OF CAPE TOWN

										FUTURE PLANNING	9	_	NO OF
FACIL	FACILITY NAME	TOWN / SUBURB	ERF NO	STREET ADDRESS	ASSET DESCRIPTION	COMMENT	DISTRICT / SUB-DISTRICT	LATITUDE	LONGITUDE	ACTION REQUIRED	ESTIMATED TIMEFRAME	POPULATION SIZE OF FACILITY	VISITS PER ANNUM
Hout Bay Clinic	Hout Bay Main Road Clinic	Hout Bay		Main Road, Imizamo Yethu, Hout Bay	Olinic		Southern	-34.029125	18.357200	18.357200 To be leased out until new replacement CDC completed; thereafter to be relinquished.	Medium-term		33 118
Heideve	Heideveld Clinic	Heideveld		Heideveld Road, Heideveld, Athlone	Clinic 8	Located on same site as Heideveld CDC. Refer below	Klipfontein	-33.96694444	18.54888889	18.54888889 Shared property. Heideveld CDC operated by WCGH. Maintain status quo, pending outcome of possible consolidation of services with CoCT.	Medium-term		12 716
Ikhwezi CDC	ICDC	Strand		Simon Street, Nomzamo	CDC		Eastern	-34.113753	18.866221	18.866221 Property to be leased out until outcome of possible consolidation of services with CoCT. To be upgraded to 45 000 facility in long term.	Medium-term		85 131
Ocean	Ocean View CDC	Ocean View		Clo Pollux Way & Carina Close, Ocean View	CDC		Southern	-34.148019	18.350924	18.350924 Property to be leased out until outcome of possible consolidation of services with CoCT. To be upgraded to 30 000 facility in long term.	Medium-term		29 382
Strandf	Strandfontein Clinic	Strandfontein		C/o Welgelegen Road & Walvis Street	Clinic		Southern	-34.073079	18.554816	18.554816 Property to be leased out until outcome of possible consolidation of services with CoCT. Likely to remain as satellite, potentially linked to Lotus River CDC Replacement.	Medium-term		13 410

HEALTH FACILITIES OWNED AND OPERATED BY WCGH

SIZE OF VISITS PER	FACILITY ANNUM	112 974		96 578	96 578	194 246	96 578 194 246 77 314	96 578 194 246 77 314 177 093	96 578 194 246 77 314 177 093 170 648	96 578 194 246 77 314 177 093 100 648 54 150	96 578 194 246 77 314 177 093 177 093 178 695 153 695	96 578 194 246 177 314 170 648 163 695 153 695 153 695	96 578 194 246 177 314 177 093 100 648 54 150 34 175 153 695 153 695 153 695	96 578 194 246 177 314 177 093 100 648 54 150 34 175 153 695 153 695 169 213
ESTIMATED SIZ		mio+ 200	(ongoing)	(ongoing) (ongoing)	Long-term (ongoing) Long-term (ongoing)	Long-term (ongoing) Long-term (ongoing) Long-term (ongoing)	Long-term (ongoing) Long-term (ongoing) Long-term (ongoing) Long-term (ongoing)	Long-term (ongoing) Long-term (ongoing) Long-term (ongoing) Long-term (ongoing) Short-term	Long-term (ongoing) Long-term (ongoing) Long-term (ongoing) Long-term (ongoing) Short-term (ongoing)	Long-term (ongoing) Long-term (ongoing) Long-term (ongoing) Short-term (ongoing) Medium-term (ongoing)				
	ACTION REQUIRED					9q 00	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	o be roject		N=	D D	8	to be roject future if tuture if roperty.	to be roject future if tuture if roperty.
LONGITUDE		3 18.58205 To be maintained			18.597510	18.597510 - 18.641950 - 18.425570 - 18.42570	18.529301 -				18.597510 18.641950 18.577490 18.577490 18.572070	18.529301 18.425570 18.492160 18.492160 18.572070	18.529301 18.425570 18.492160 18.492160 18.572070 18.572070	18.597510 18.425570 18.492160 18.415200 18.572070 18.577720
T LATITUDE		-33.90516		-33.997780	-33.997780	-33.997780 -33.974300 -33.929390	-33.997780 -33.974300 -33.929390	-33.997780 -33.929390 -33.927254 -33.931800	-33.997780 -33.929390 -33.827254 -33.931800 -34.044130	-33.997780 -33.929390 -33.929390 -33.931800 -34.044130 -33.906220	-33.997780 -33.929390 -33.929390 -33.931800 -33.969360 -33.989360	-33.997780 -33.929390 -33.929390 -33.969360 -33.966950	-33.997780 -33.929390 -33.929390 -33.906220 -33.966950 -33.966950	-33.997780 -33.929390 -33.929390 -33.906220 -33.906220 -33.966950 -33.966950 -34.04128
SIIB.DISTRICT		Tygerberg		Mitchells Plain	Mitchells Plain Tygerberg	Mitchells Plain Tygerberg Western	Mitchells Plain Tygerberg Western	Mitchells Plain Tygerberg Western Tygerberg Tygerberg	Mitchells Plain Tygerberg Western Western Tygerberg	Mitchells Plain Tygerberg Western Tygerberg Tygerberg Western	Mitchells Plain Tygerberg Western Tygerberg Southern Western Kilpfontein			
COMMENI		Owner: WCG	Owner: WCG		Owner: WCG	Owner: WCG	Owner: WCG Owner: WCG	Owner: WCG Owner: WCG Owner: WCG	Owner: WCG Owner: WCG Owner: WCG	Owner: WCG Owner: WCG Owner: WCG Owner: WCG	Owner: WCG Owner: WCG Owner: WCG Owner: WCG Owner: WCG Deemed	Owner: WCG Owner: WCG Owner: WCG Owner: WCG Owner: WCG CoCT operates Heideveld Clinic on CDC property. Refer to above	Owner: WCG Owner: WCG Owner: WCG Owner: WCG Owner: WCG Owner: WCG CoCT operates Heideveld Clinic on CDC property. Refer to above Private rental - LGMD Trust	Owner: WCG Owner: WCG Owner: WCG Owner: WCG Owner: WCG Owner: WCG CoCT operates Heideveld Clinic on CDC property. Refer to above Private rental - LGMD Trust Owner: WCG
DESCRIPTION		CDC	CDC		СНС	СРС	CHC CHC	CHC CHC	CHC CHC	CDC CDC CDC	CHC CHC CHC	200 200 200 200 200 200 200 200 200 200		
SIREEI ADDRESS		Lavis Drive, Bishop Lavis	C/o Intsikizi Street & Gwayii Street, Crossroads		Cnr Main & Voorbrug Roads, Delft	Onr Main & Voorbrug Roads, Delft C/o Caledon & Primrose Streets, Cape Town	Cnr Main & Voorbrug Roads, Delft C/o Caledon & Primrose Streets, Cape Town Potsdam Road, Du Noon	Cnr Main & Voorbrug Roads, Delft C/o Caledon & Primrose Streets, Cape Town Noon C/o 29th Avenue & Halt Road, Elsies River	Cnr Main & Voorbrug Roads, Delft C/o Caledon & Primrose Streets, Cape Town Potsdam Road, Du Noon C/o 29th Avenue & Halt Road, Elsies River 9 Victoria Road, Grassy Park	Cnr Main & Voorbrug Roads, Delift C/o Caledon & Primrose Streets, Cape Town Potsdam Road, Du Noon C/o 29th Avenue & Halt Road, Elsies River 9 Victoria Road, Grassy Park Block B, Old City Hospital Complex, Portswood Road, Green Point	Cnr Main & Voorbrug Roads, Delift Clo Caledon & Primrose Streets, Cape Town Potsdam Road, Du Noon Clo 29th Avenue & Halt Road, Elsies River 9 Victoria Road, Grassy Park Block B, Old City Hospital Complex, Green Point Clo NY3, NY77, Guguletu	Cnr Main & Voorbrug Roads, Delift Clo Caledon & Primrose Streets, Cape Town Potsdam Road, Du Noon Clo 29th Avenue & Halt Road, Elsies River 9 Victoria Road, Grassy Park Block B, Old City Hospital Complex, Portswood Road, Green Point Clo NY3, NY77, Guguletu Heideveld Road, Heideveld Athlone	Cnr Main & Voorbrug Roads, Delift Clo Caledon & Primrose Streets, Cape Town Potsdam Road, Du Noon Clo 29th Avenue & Halt Road, Elsies River 9 Victoria Road, Grassy Park Block B, Old City Hospital Complex, Portswood Road, Green Point Clo NY3, NY77, Guguletu Heideveld Road, Heideveld Athlone Heideveld, Athlone Hout Bay	Cnr Main & Voorbrug Roads, Delift Clo Caledon & Primrose Streets, Cape Town Potsdam Road, Du Noon Clo 29th Avenue & Halt Road, Elsies River 9 Victoria Road, Grassy Park Block B, Old City Hospital Complex, Portswood Road, Green Point Clo NY3, NY77, Guguletu Heideveld Road, Heideveld Athlone Msingezane Street, Philippi
EKF NO		867	2324	8571		176310	176310	11720-	11720-	11720-	11720-	11720-	1720-	23-25
SIIBIIBB	a constant	Bishop Lavis	Crossroads	Delft		Cape Town	Cape Town Du Noon	Cape Town Du Noon Elsies River	Cape Town Du Noon Elsies River Grassy Park	Cape Town Du Noon Elsies River Grassy Park Green Point	Cape Town Du Noon Elsies River Grassy Park Green Point Guguletu	Cape Town Du Noon Elsies River Grassy Park Green Point Guguletu Athlone	Cape Town Du Noon Elsies River Græssy Park Green Point Athlone Hout Bay	Cape Town Du Noon Elsies River Grassy Park Green Point Guguletu Athlone Hout Bay
FACILITY NAME		Bishop Lavis CDC	Crossroads CDC	Delft CHC	_	District 6 CDC	District 6 CDC Du Noon CHC	District 6 CDC Du Noon CHC Elsies River CHC	District 6 CDC Du Noon CHC Elsies River CHC Grassy Park CDC	District 6 CDC Du Noon CHC Elsies River CHC Grassy Park CDC Green Point CDC	District 6 CDC Du Noon CHC Elsies River CHC Grassy Park CDC Green Point CDC Green Point CDC	District 6 CDC Du Noon CHC Elsies River CHC Grassy Park CDC Green Point CDC Gugulethu CHC	District 6 CDC Du Noon CHC Elsies River CHC Grassy Park CDC Green Point CDC Green Point CDC Heideveld CDC Heideveld CDC Avenue CDC	District 6 CDC Cape T Elsies River CHC Elsies F Grassy Park CDC Grassy Green Point CDC Green F Gugulethu CHC Gugule Heideveld CDC Athlone Avenue CDC Inzame Zabantu CDC Philippi
2		1 B	7	3 0		4 U								

-	# _	96	37	021	162	633	20	513	.65
PATIENT		68 296	44 337	228 470	75 362	120 493	29 150	39 219	100 765
POSSIBLE POPULATION	SIZE OF FACILITY								
NING	ESTIMATED TIMEFRAME	Medium-term	Short-term	Long-term (ongoing)	Long-term (ongoing)	Medium-term	Medium-term	Medium-term	Long-term (ongoing)
FUTURE PLANNING	ACTION REQUIRED	18.508030 To be replaced.	18.489260 To be replaced (project underway).	18.622222 To be maintained.	18.857763 To be maintained.	18.480610 To be either expanded or replaced in future.	18.553200 To be replaced in future.	18.83002 To be replaced.	18.627030 To be maintained.
L C	LONGITUDE	18.508030	18.489260	18.62222	18.857763	18.480610	18.553200	18.83002	18.627030
	LAIIIUDE	-34.026350	-33.922060	-34.046667	-34.112354	-34.058400	-33.923850	-34.11703	-33.964430
DISTRICT/	SUB-DISTRICT	Southern	Western	Mitchells Plain	Eastem	Southern	Tygerberg	Eastern	Tygerberg
1	COMMEN	Owner: WCG	Owner: WCG	Owner: WCG	Owner: WCG	Owner: WCG	Owner: WCG	Private Rental	Owner: WCG
ASSET	DESCRIPTION	CDC	CDC	срс	coc	СНС	CDC	CDC	срс
	SIREEI ADDRESS	C/o Delia & Anita Road, Lotus River	3 Norfolk Street, Maitland	First Avenue, Eastridge, Mitchell's Plain	C/o Nomzamo & Solomon Streets, Nomzamo Asanda Village, Strand	138 11th Avenue, Retreat	Texel Street, Ruyterwacht	Courtland Place, 37B Main Road, Strand	26437, 26438 C/o Silversands & Outenikwa Roads, Delft
L	EKT NO	5421	23685	60715	30445	110130	3060	8480	26437, 26438
TOWN /	SUBURB	Lotus River	Maitland	Mitchell's Plain	Strand	Retreat	Goodwood	Strand	Delft
	FACILII Y NAME	Lotus River CDC	Maitland CDC	Mitchells Plain CHC	Nomzamo CDC	Retreat CHC	Ruyterwacht CDC	Strand CDC	Symphony Way CDC Delft
9	2	14 L	15 N	16 N	17 N	18 R	19 F	20	21 8
_	_								

HEALTH FACILITIES IN PLANNING BY WCGH

:		TOWN /			ASSET		DISTRICT/			FUTURE PLANNING	ING	POSSIBLE
<u> </u>	FACILII Y NAME	SUBURB	EKT NO	SIREEI AUDRESS	DESCRIPTION	COMMEN	SUB-DISTRICT	LAIII UDE	LONGILUDE	ACTION REQUIRED	ESTIMATED TIMEFRAME	POPULATION SIZE OF FACILITY
_	Belhar CDC - New	Belhar			S CDC	Site location confirmed	Tygerberg	-33.938692	18.632637 New		Medium-term	
2	Bellville South CDC - CoCT CDC Replacement	Bellville		-	CDC	Co-ords as per current facility	Tygerberg	-33.91498	18.64405	18.64405 Replace current CoCT CDC. To Long-term be reviewed with District.	Long-term	
က	Bloekombos CHC - New	Bloekombos		-	CHC	Co-ords as per previously identified site loaction (recently invaded)	Northern	-33.845861	18.739558	18.739558 New (Also refer to new Wallacedene facility).	Medium-term	000 06
4	Claremont CDC - CoCT Clinic Replacement	Claremont			CDC (Co-ords as per current facility	Southern	-33.98297	18.466944	18.466944 Replace current CoCT Clinic.	Long-term	
2	Delft South CDC - CoCT Clinic Replacement	Delft		_	000	Co-ords as per current facility	Tygerberg	-33.991785	18.63341	18.63341 Replace current CoCT Clinic, It possibly on the clinic site.	Medium-term	
9	Elsies River CHC - Replacement	Elsies River			ЭНЭ	Site location confirmed	Tygerberg	-33.928827	18.572602	18.572602 Replace current 2 facilities.	Medium-term	000 06
7	Green Point CDC - Replacement	Green Point		_	CDC	Co-ords as per current facility	Western	-33.906220	18.415200	18.415200 Replace current CDC if erf still I required by Regeneration.	Long-term	
8	Gugulethu 2 CDC - New	Gugulethu		-	CDC	City site to be acquired	Klipfontein	-33.982220	18.563311	18.563311 New - In addition to current CHC that must be replaced	Medium-term	000 09
6	Gugulethu CHC - Replacement	Gugulethu		_	СНС	Co-ords as per current facility	Klipfontein	-33.989360	18.572070	18.572070 Replace current CHC	Long-term	
10	Hanover Park CHC - Replacement	Hanover Park			cDC 8	Site location confirmed	Klipfontein	-34.001786	18.530320	18.530320 Replace current CHC	Short-term	000 06
=	Hout Bay CDC - Replacement and Consolidation	Hout Bay		-	CDC	City owned site in process of being acquired	Southern	-34.042087	18.360373	18.360373 Replace current 2 x CDC	Medium-term	45 000
12	Kleinvlei CDC - CoCT CDC Replacement	Kleinvlei	Erven 2086 and 2087		CDC CDC	City owned site in process of being acquired	Eastern	-33.988753	18.717499	18.717499 Replace current CDC.	Medium-term	000 09
13	Klipheuwel CDC - New	Klipheuwel			CDC F	Final location of site still to be identified	Northern	-33.720402	18.711355 New		Long-term	
4	Langa CDC - CoCT Clinic Replacement	Langa		_	CDC	Co-ords as per current facility	Western	-33.944136	18.527561	18.527561 Replace current CoCT Clinic.	Long-term	

		/ NWOT			ASSET		DISTRICT/			FUTURE PLANNING	NING	POSSIBLE
ON	FACILITY NAME	SUBURB	ERF NO	STREET ADDRESS	DESCRIPTION	COMMENT	SUB-DISTRICT	LATITUDE	LONGITUDE	ACTION REQUIRED	ESTIMATED TIMEFRAME	POPULATION SIZE OF FACILITY
15	Lentegeur CDC - CoCT Clinic Replacement	Lentegeur			coc	Co-ords as per current facility	Mitchell's Plain	-34.034328	18.609909	18.609909 Replace current CoCT Clinic? To be reviewed with District.	Long-term	
16	Lotus River CDC - Replacement	Lotus River	Portion of Ptn 1 of Farm 817		CDC	DoHS site identified - still to be confirmed	Southern	-34.024721	18.521969	18.521969 Replace current CDC.	Medium-term	000 09
17	Maitland CDC - Replacement	Maitland			CDC	Site location confirmed	Western	-33.920703	18.484572	18.484572 Replace Maitland Clinic, CDC and Kengsington CDC.	Short-term	000 09
18	Mandalay CDC - CoCT Sat Clinic Replacement	Mandalay			coc	Co-ords as per current facility	Mitchell's Plain	-34.018576	18.623782	18.623782 Replace current CoCT Sat. Clinic.	Long-term	
19	Manenberg CDC - CoCT Clinic Replacement	Manenburg			CDC	Co-ords as per current facility	Klipfontein	-33.98805556	18.555	18.555 Replace current CoCT Clinic. To be reviewed with District.	Long-term	
20	Masiphumelele CDC - CoCT Clinic Replacement	Masiphumelele			СDС	Final location of site still to be identified	Southern	-34.131473	18.375228	18.375228 Replace current CoCT Clinic.	Medium-term	45 000
21	Matthew Goniwe CDC Khayelitsha - CoCT CDC Replacement	Khayelitsha			срс	Co-ords as per current facility	Khayelitsha	-34.044297	18.705506	18.705506 Replace current CoCT CDC - concept design prepared by CoCT.	Long-term	000 09
22	Mew Way CDC - New	Harare			срс	Final location of site still to be identified	Eastern	-34.066366	18.679802 New	New	Medium-term	
23	Mfuleni CDC - Replacement	Mfuleni	Erf 11407	Church Street, Mfuleni	срс	Site location confirmed	Eastern	-34.005038	18.682684	18.682684 Replace current temporary CDC.	Medium-term	000 09
24	Nolungile CDC - CoCT Nolungile CDC Replacement	Nolungile			срс	Co-ords as per current facility	Khayelitsha	-34.01359	18.65015	18.65015 Replace current CoCT CDC	Long-term	
25	Nyanga - KTC CDC - New	Nyanga			срс	Site identified - to be confirmed	Klipfontein	-33.982511	18.585773 New	New	Medium-term	
26	Observatory CDC - New	Observatory			срс	Salt River FPL site will be considered	Southern	-33.932768	18.459821	New	Long-term	
27	Parklands CDC - New Parklands	Parklands			сос	Investigating possibility of locating CDC within CoCT's planned Rivergate precinct development	Western	-33.797617	18.526922 New	New	Medium-term	90 000
78	Parow CDC - CoCT CDC Replacement	Parow			срс	Co-ords as per current facility	Tygerberg	-33.90518	18.58684	18.58684 Replace current CoCT CDC.	Long-term	

		/ NWO L			ASSET		DISTRICT /			FUTURE PLANNING	IING	POSSIBLE
ON ON	FACILITY NAME	SUBURB	ERF NO	STREET ADDRESS	DESCRIPTION	COMMENT	SUB-DISTRICT	LATITUDE	LONGITUDE	ACTION REQUIRED	ESTIMATED TIMEFRAME	POPULATION SIZE OF FACILITY
53	Phumlani CDC - CoCT Philippi Clinic Replacement	r Philippi			000	Co-ords as per current facility	Mitchells Plain	-34.009795	18.607161	18.607161 Replace current CoCT Clinic. To be reviewed with District.	Medium-term	
30	Protea Park CDC - CoCT Clinic Replacement	Protea Park			CDC CDC	Co-ords as per current facility	Western	-33.576673	18.497628	18.497628 Replace current CoCT Clinic.	Medium-term	
31	Ravensmead CDC - Replacement	Ravensmead			CDC (f	Co-ords as per current facility	Tygerberg	-33.920463	18.596266	18.596266 Replace current 2 facilities.	Medium-term	000 09
32	Retreat CHC - Upgrade and Additions	Retreat	Erven 137783 & 137784		OHC CHC	Co-ords as per current facility - likely location of replacement CHC	Southern	-34.057564	18.480363	18.480363 Replace (or possibly expand) current CHC. To be reviewed with District.	Medium-term	
33	Rusthof CDC - Replacement	Rusthof			s coc	Site to be confirmed	Eastern	-33.987439	18.717919	18.717919 Replace current 2x CDC namely Gustrouw and Strand. Site not confirmed.	Medium-term	000 09
34	Ruyterwacht CDC - Replacement (Alpha)	Ruyterwacht			CDC CDC	Co-ords as per current facility	Tygerberg	-33.923850	18.553200	18.553200 Replace current CDC.	Medium-term	
35	Scottsdene CDC - Upgrade and Additions	Scottsdene			CDC (C	Co-ords as per current facility	Northern	-33.86613	18.72183	18.72183 Upgrade and additions.	Long-term	
36	Wallacedene CDC - New	Wallacedene			CDC	Co-ords as per current CoCT Clinic	Northern	-33.85814	18.736325	18.736325 New - unless facility being planned by CoCT will be adequate for future.	Medium-term	
37	Weltevreden CDC - New	Philippi		C/o Bathandwu Mdingi CDC Crescent & Oliver Tambo Drive, Weltevreden Valley, Mitchell's Plain		Site location confirmed	Mitchells Plain	-34.017669	18.572629 New	New	Medium-term	000 09

Annexure B

ANNEXURE B: LIST OF CURRENT PUBLIC HEALTH FACILITIES (including health facilities managed by the City of Cape Town and Private NPOs)

			Mobiles	Metro Dental (Southern) Mobile 1	Metro Dental (Southern) Mobile 5															2
			Specialised Clinics																	0
CARE FACILITIES	N DISTRICT	ub-district	Satellite Clinics	Redhill Satellite Clinic	Simon's Town Satellite Clinic															2
PRIMARY HEALTH CARE FACILITIES	CAPE TOWN DISTRICT	Southern Sub-district	Clinics	Alphen Clinic	Claremont Clinic	Diep River Clinic	Fish Hoek Clinic	Hout Bay Main Road Clinic**	Klip Road Clinic	Lavender Hill Clinic	Masiphumelele Clinic	Muizenberg Clinic	Parkwood Clinic	Philippi Clinic	Seawind Clinic	Strandfontein Clinic	Westlake Clinic	Wynberg Clinic	**Currently used as a CDC	15
			Community Day Centres (CDCs)	Grassy Park CDC	Hout Bay Harbour CDC*	Lady Michaelis CDC	Lotus River CDC	Ocean View CDC	Pelican Park CDC										*Currently used as Wellness Centre	9
			Community Health Centres (CHCs)	Retreat CHC																1

		CAPE TOWN DISTRICT	N DISTRICT		
		Western Sub-District	ıb-District		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
Du Noon CHC	Albow Gardens CDC	Chapel Street Clinic	Pella Satellite Clinic	Atlantis Oral Health Service	Albow Gardens Mobile 1
Vanguard CHC	District Six CDC	Factreton Clinic	Pinelands Satellite Clinic	Cape Town Reproductive Health Centre Melkbosstrand Mobile 1	Melkbosstrand Mobile 1
	Green Point CDC	Langa Clinic	Schotscheskloof Satellite Clinic	Hope Street Oral Health Service	Metro Dental (Western) Mobile 1
	Kensington CDC	Maitland Clinic		Long Street Reproductive Health Centre Metro Dental (Western) Mobile 5	Metro Dental (Western) Mobile 5
	Maitland CDC	Melkbosstrand Clinic		Maitland Oral Health Service	Witsand Mobile 1
	Mamre CDC	Protea Park Clinic			Wolwerivier Mobile 1
		Saxon Sea Clinic			
		Spencer Road Clinic			
		Table View Clinic			
2	9	6	3	5	9
		Klipfontein Sub-District	Sub-District		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
Gugulethu CHC	Dr Abdurahman CDC	Gugulethu Clinic	Hazendal Satellite Clinic	Eros Oral Health Service	
Hanover Park CHC	Heideveld CDC	Hanover Park Clinic	Honeyside Satellite Clinic	Silvertown Oral Health Service	
	Nyanga CDC		Newfields Satellite Clinic		
		Lansdowne Clinic	Ruimte Road Satellite Clinic		
		Manenberg Clinic			
		Masincedane Clinic			
		Nyanga Clinic			
		Silvertown Clinic			
		Vuyani Clinic			
2	3	6	4	2	0

		CAPE TOWN DISTRICT	N DISTRICT		
		Mitchell's Plain Sub-District	n Sub-District		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
Mitchell's Plain CHC	Crossroads CDC	Crossroads 1 Clinic	Mandalay Satellite Clinic	Lentegeur Hospital Oral Health Service	
	Inzame Zabantu CDC	Eastridge Clinic		Lentegeur Oral Health Service	
	Tafelsig CDC	Lentegeur Clinic		Mitchell's Plain Oral Health Centre	
		Mzamomhle Clinic		Westridge Oral Health Service	
		Phumlani Clinic			
		Rocklands Clinic			
		Weltevreden Valley Clinic			
		Westridge Clinic			
1	3	8	1	4	0
		Khayelitsha	Khayelitsha Sub-District		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
Khayelitsha (Site B) CHC	Kuyasa CDC	Mayenzeke Clinic		Kuyasa Male Clinic	Metro Dental (Khayelitsha) Mobile 1
	Luvuyo CDC	Nolungile Clinic		Site B Youth Clinic	Metro Dental (Khayelitsha) Mobile 5
	Matthew Goniwe CDC	Zakhele Clinic		Site B Male Clinic	
	Michael Mapongwana CDC			Site C Youth Clinic	
	Nolungile CDC				
	Town 2 CDC				
-	9	8	0	4	2

Annexure B. List of Current Public Health Facilities (including health facilities managed by the City of Cape Town)

		CAPE TOWN DISTRICT	N DISTRICT		
		Eastern Sub-District	lb-District		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
	Dr Ivan Toms CDC Gordon's Bay CDC Gustrouw CDC Ikhwezi CDC Macassar CDC Marcassar CDC Nomzamo CDC Sir Lowry's Pass CDC Somerset West CDC Strand CDC	Blue Downs Clinic Eerste River Clinic Fagan Street Clinic Kuils River Clinic Sarepta Clinic Wesbank Clinic	Driftsands Satellite Clinic		Metro Dental (Eastern) Mobile 1 Metro Dental (Eastern) Mobile 5
0	11	9	1	0	2
		Northern Sub-District	ub-District		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
Kraalfontein CHC		Bloekombos Clinic Brackenfell Clinic Brighton Clinic Durbanville Clinic Fisantekraal Clinic Harmonie Clinic Northpine Clinic Scottsdene Clinic			Metro Dental (Northem) Mobile 1 Metro Dental (Northem) Mobile 5
	က	6	0	0	2

Annexure B: List of Current Public Health Facilities (including health facilities managed by the City of Cape Town)

		CAPE TOW	CAPE TOWN DISTRICT		
		Tygerberg (Tygerberg Sub-District		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
Delft CHC	Bellville South CDC	Adriaanse Clinic	Chestnut Satellite Clinic	Tygerberg Community Dental Clinic	Metro Dental (Tygerberg) Mobile 1
Elsies River CHC	Bishop Lavis CDC	Delft South Clinic	Leonsdale Satellite Clinic	Tygerberg Oral Health Centre	Metro Dental (Tygerberg) Mobile 5
	Goodwood CDC	Dirkie Uys Clinic	Men's Health Satellite Clinic	Bellville Reproductive Health Centre	
	Parow CDC	Elsies River Clinic	Metro Men's Health Centre		
	Ravensmead CDC	Kasselsvlei Clinic			
	Reed Street CDC	Netreg Clinic			
	Ruyterwacht CDC	Parow Clinic			
	St Vincent (CCT) CDC	Ravensmead Clinic			
	Symphony Way CDC	Uitsig Clinic			
		Valhalla Park Clinic			
2	6	10	4	ဗ	2
10	47	69	15	18	16

		Specialised Clinics Mobiles	Bossieveld Mobile 1	Botha / Brandwacht Mobile 1	De Wet Mobile 1	Overhex Mobile 1	Slanghoek Mobile 1		0
		Specialis							
CAPE WINELANDS DISTRICT	Breede Valley Local Municipality	Satellite Clinics	De Wet Satellite Clinic	Maria Pieterse Satellite Clinic	Overhex Satellite Clinic	Somerset Street Satellite Clinic			4
CAPE WINEL	Breede Valley I	Clinics	De Doorns Clinic	Empilisweni (Worcester) Clinic	Orchard Clinic	Rawsonville Clinic	Sandhills Clinic	Touws River Clinic	9
		Community Day Centres (CDCs)	Worcester CDC						1
		Community Health Centres (CHCs) Community Day Centres (CDCs)							0

Annexure B. List of Current Public Health Facilities (including health facilities managed by the City of Cape Town)

		CAPE WINELA	CAPE WINELANDS DISTRICT		
		Drakenstein Lo	Drakenstein Local Municipality		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
	Mbekweni CDC	Dalvale Clinic			Gouda Mobile 1
	TC Newman CDC	Gouda Clinic			Huis McCrone Mobile 1
	Wellington CDC	Huis McCrone Clinic			Klein Drakenstein Mobile 1
		Klein Drakenstein Clinic			Simondium Mobile 1
		Nieuwedrift Clinic			Soetendal Mobile 1
		Patriot Plein Clinic			Windmeul Mobile 1
		Phola Park Clinic			
		Saron Clinic			
		Simodium Clinic			
		Soetendal Olinic			
		Windmeul Clinic			
0	3	11	0	0	9
		Langeberg Loc	Langeberg Local Municipality		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
		Bergsig Clinic		Langeberg Sub-district Oral Health Service	Bonnievale Mobile 1
		Cogmansloof Clinic			McGregor Mobile 1
		Happy Valley Clinic			Montagu Mobile 1
		McGregor Clinic			Montagu Mobile 2
		Montagu Clinic			Robertson Mobile 1
		Nkqubela Clinic			Robertson Mobile 2
		Zolani Clinic			
0	0	7	0	1	9

		Mobiles	Devon Valley Mobile 1 Franschhoek Moble 1 Groot Drakenstein Mobile 1 Koelenhof Mobile 1 Strand Road Mobile 1	5		Mobiles	Koue Bokkeveld Mobile 1 Prince Afred Hamlet Mobile 1 Skurweberg Mobile 1 Tulbagh Mobile 1 Warm Bokkeveld Mobile 1 Wolseley Mobile 1	97
		Specialised Clinics		0		Specialised Clinics	0	_
CAPE WINELANDS DISTRICT	Stellenbosch Local Municipality	Satellite Clinics	Dirkie Uys Street Satellite Clinic	1	Witzenberg Local Municipality	Satellite Clinics	0	c
CAPE WINEL.	Stellenbosch L	Clinics	Aan-het-Pad Clinic Don and Pat Bilton Clinic Groendal Clinic Idas Valley Clinic Kayamandi Clinic Klapmuts Clinic	7	Witzenberg Lo	Clinics	Ceres Clinic Bella Vista Clinic Breenvier Clinic Nduli Clinic Op die Berg Clinic Prince Alfred Hamlet Clinic Tulbagh Clinic Wolseley Clinic	39
		Community Day Centres (CDCs)	Cloetes ville CDC	1		Community Day Centres (CDCs)	0	റ
		Community Health Centres (CHCs)		0		Community Health Centres (CHCs)	0	5

		Mobiles	Beaufort West Mobile 1 Merweville Mobile 1 Murraysburg Mobile 1 Nelspoort Mobile 1	4		Mobiles	Laingsburg Mobile 1	-		Mobiles	Leeu-Gamka Mobile 1	Prince Albert Mobile 1	2	7
		Specialised Clinics		0		Specialised Clinics		0		Specialised Clinics			0	0
CENTRAL KAROO DISTRICT	Beaufort West Local Municipality	Satellite Clinics	Merweville Satellite Clinic	1	Laingsburg Local Municipality	Satellite Clinics	Matjiesfontein Satellite Clinic	1	Prince Albert Local Municipality	Satellite Clinics	Klaarstroom Satellite Clinic		1	3
CENTRAL KA	Beaufort West L	Clinics	Hillside Clinic Kwamandlenkosi Clinic Muraysburg Clinic Nelspoort Clinic Nieuveldpark Clinic	5	Laingsburg Lo	Clinics	Laingsburg Clinic	_	Prince Albert L	Clinics	Leeu-Gamka Clinic	Prince Albert Clinic	2	8
		Community Day Centres (CDCs)	Beaufort West CDC	1		Community Day Centres (CDCs)		0		Community Day Centres (CDCs)			0	1
		Community Health Centres (CHCs)		0		Community Health Centres (CHCs)		0		Community Health Centres (CHCs)			0	0

Annexure B: List of Current Public Health Facilities (including health facilities managed by the City of Cape Town)

		GARDEN R	GARDEN ROUTE DISTRICT		
		Biton Loca	Bitou Local Municipality		
	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
×	Kwanokuthula CDC	Crags Clinic Kranshoek Clinic	Wittedrif Satellite Clinic		Plettenberg Bay Mobile 1
		New Horizon Clinic Plettenberg Bay Clinic			
	1	4	1	0	1
		George Loc	George Local Municipality		
_	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
	Conville CDC	Blanco Clinic	Herold Satellite Clinic		George Mobile 1
	Thembalethu CDC	George Central Clinic			Herold Mobile 1
		Haarlem Clinic			Uniondale Mobile 1
		Kuyasa (George) Clinic			
		Lawaaikamp Clinic			
		Pacaltsdorp Clinic			
		Parkdene Clinic			
		Rosemoor Clininc			
		Touwsranten Clinic			
		Uniondale (Lyonsville) Clinic			
	2	10	1	0	8
		Hessequa Lo	Hessequa Local Municipality		
	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
		Albertinia Clinic	Melkhoutfontein Satellite Clinic		Albertinia Mobile 1
		Heidelberg Clinic	Slangrivier Satellite Clinic		Heidelberg Mobile 1
		Riversdale Clinic	Still Bay Satellite Clinic		Riversdale Mobile 1
	0	3	3	0	3

Annexure B. List of Current Public Health Facilities (including health facilities managed by the City of Cape Town)

		GARDEN R	GARDEN ROUTE DISTRICT		
		Kannaland L	Kannaland Local Municipality		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
		Amalienstein Clinic Calitzdoro (Berașia) Clinic	Van Wyksdorp Satellite Clinic		Calitzdorp Mobile 1 Ladismith Mobile 1
		Ladismith (Nissenville) Clinic			Van Wyksdorp Mobile 1
		Zoar Clinic			Zoar Mobile 1
0	0	4	1	0	4
		Knysna Lo	Knysna Local Municipality		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
	Knysna CDC	Hornlee Clinic	Karatara Satellite Clinic		Knysna Mobile 1
		Khayalethu Clinic	Keurhoek Satellite Clinic		Sedgefield Mobile 1
		Knysna Town Clinic			
		Sedgefield Clinic			
0	1	4	2	0	2
		Mossel Bay L	Mossel Bay Local Municipality		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
	Alma CDC	Asla Clinic	Brandwacht Satellite Clinic		Alma Mobile 1
	D'Almeida CDC	Great Brak River Clinic	Dana Bay Satellite Clinic		Brandwacht Mobile 1
		Eyethu Clinic	Friemersheim Satellite Clinic		Eyethu Mobile 1
			George Road Satellite Clinic		Groot-Brak Mobile 1
			Hartenbos Satellite Clinic		
			Herbertsdale Satellite Clinic		
			Sonskynvallei Satellite Clinic		
0	2	3	7	0	4

0 1 1 CENCITISTUS CUITIC 5 0 1 1	ek) Clinic	Bridgeton CDC Bongolethu Clinic De Rust Mobile 1	nunity Health Centres (CHCs) Community Day Centres (CDCs) Clinics Satellite Clinics Satellite Clinics Mobiles	Oudtshoorn Local Municipality	Mobiles De Rust Mobile 1 Oudtshoom Mobile 3 3	Specialised Clinics Oudtshoom Oral Health Service	GARDEN ROUTE DISTRICT Idtshoorn Local Municipality Satellite Clinics	Clinics Clinics Bongolethu Clinic De Rust (Blommenek) Clinic Dysselsdorp Clinic Oudtshoom Clinic Toekomsrus Clinic	Community Day Centres (CDCs) Bridgeton CDC	nunity Health Centres (CHCs)
	0 1 3	0	Bongolethu Clinic De Rust (Blommenek) Clinic Dysselsdorp Clinic Oudtshoorn Clinic Toekomsrus Clinic	Clinics Satellite Clinics Specialised Clinics Bongolethu Clinic Oudtshoorn Oral Health Service De Rust Mobile Oudtshoorn Mobile Oudtshoorn Mobile Oudtshoorn Clinic Dysselsdorp Clinic Oudtshoorn Clinic Toekomsrus Clinic 0 5 0	20	1	15	33	2	0
Day Centres (CDCs) Clinics Satellite Clinics Satellite Clinics Satellite Clinics Specialised Clinics De Rust (Blommenek) Clinic Dysselsdorp Clinic Oudtshoorn Clinic Oudtshoorn Clinic Oudtshoorn Clinic Oudtshoorn Clinic	Oudtshoorn Local Municipality Clinics Satellite Clinics Specialised Clinics Bongolethu Clinic De Rust Mobile	Oudtshoorn Local Municipality Clinics Satellite Clinics Specialised Clinics	Oudtshoorn Local Municipality				OUTE DISTRICT	GARDEN R		

		OVERBE	OVERBERG DISTRICT		
		Cape Agulhas	Cape Agulhas Local Municipality		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
		Bredasdorp Clinic Napier Clinic Struisbaai Clinic	Elim Satellite Clinic Waenshuiskrans Satellite Clinic		Bredasdorp Mobile 1 Bredasdorp Mobile 2
0	0	ဇ	2	0	2
		Overstrand L	Overstrand Local Municipality		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
	Hermanus CDC	Gansbaai Clinic Hawston Clinic Kleinmond Clinic	Betty's Bay Satellite Clinic Onrus Satellite Clinic Pearly Beach Satellite Clinic		Caledon / Hermanus / Stanford Mobile 4 Overstrand Mobile 1
0	-	Stanford Clinic	ю	0	2

Annexure B. List of Current Public Health Facilities (including health facilities managed by the City of Cape Town)

		WEST CO	WEST COAST DISTRICT		
		Bergrivier Lo	Bergrivier Local Municipality		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
		Piketberg Clinic	Aurora Satellite Clinic		Pketberg Mobile 6
		Porterville Clinic	Eendekuil Satellite Clinic		Porterville Mobile 1
		Velddrif Clinic	Goedverwacht Satellite Clinic		
			Redelinghuys Satellite Clinic		
			Wittewater Satellite Clinic		
0	0	3	5	0	2
		Cederberg Lo	Cederberg Local Municipality		
Community Health Centres (CHCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
		Citrusdal Clinic	Leipoldtville Satellite Clinic		Citrusdal Mobile 1
		Clanwilliam Clinic			Clanwilliam Mobile 1
		Elands Bay Clinic			Elands Bay Mobile 1
		Graafwater Clinic			Graafwater Mobile 1
		Lamberts Bay Clinic			
		Wupperthal Clinic			
0	0	9	-	0	4

		WEST CO.	WEST COAST DISTRICT		
		Swartland Lo	Swartland Local Municipality		
Community Health Centres (CHCs) Community Day Centres (CDCs)	Community Day Centres (CDCs)	Clinics	Satellite Clinics	Specialised Clinics	Mobiles
	Malmesbury CDC	Darling Clinic	Abbotsdale Satellite Clinic		Darling Mobile 1
		Moorreesburg Clinic	Chatsworth Satellite Clinic		Malmesbury Mobile 4
		Riebeek Kasteel Clinic	Kalbaskraal Satellite Clinic		Moorreesburg Mobile 1
		Riebeek Wes Clinic	Koringberg Satellite Clinic		
			Riverlands Satellite Clinic		
			Yzerfontein Satellite Clinic		
0	1	4	9	0	က
0	1	26	23	0	14

Annexure B: List of Current Public Health Facilities (including health facilities managed by the City of Cape Town)

		HOS	HOSPITALS		
		DISTRICT	DISTRICT HOSPITALS		
Cape Town District	Cape Winelands District	Central Karoo District	Garden Route District	Overberg District	West Coast District
Eerste River Hospital	Ceres Hospital	Beaufort West Hospital	Alan Blyth Hospital	Caledon Hospital	Citrusdal Hospital
False Bay Hospital	Montagu Hospital	Murraysburg Hospital	Knysna Hospital	Hermanus Hospital	Clanwilliam Hospital
Helderberg Hospital	Robertson Hospital	Laingsburg Hospital	Mossel Bay Hospital	Otto du Plessis Hospital	LAPA Munnik Hospital
Karl Bremer Hospital	Stellenbosch Hospital	Prince Albert Hospital	Oudtshoorn Hospital	Swellendam Hospital	Radie Kotze Hospital
Khayelitsha Hospital			Riversdale Hospital		Swartland Hospital
Mitchells Plain Hospital			Uniondale Hospital		Vredenburg Hospital
Victoria Hospital					Vredendal Hospital
Wesfleur Hospital					
8	4	4	9	4	7
		REGIONAL	REGIONAL HOSPITALS		
Cape Town District	Cape Winelands District	Central Karoo District	Garden Route District	Overberg District	West Coast District
Mowbray Matemity Hospital	Paarl Hospital		George Hospital		
New Somerset Hospital	Worcester Hospital				
2	2	0	1	0	0
		TUBERCULO	TUBERCULOSIS HOSPITALS		
Cape Town District	Cape Winelands District	Central Karoo District	Garden Route District	Overberg District	West Coast District
DP Marais Hospital Brooklyn Chest Hospital	Brewelskloof Hospital		Harry Comay Hospital		Malmesbury ID Hospital Sonstraal Hospital
2	-	0	7	0	2

		Рѕусніатві	PSYCHIATRIC HOSPITALS		
Cape Town District	Cape Winelands District	Central Karoo District	Garden Route District	Overberg District	West Coast District
Alexandra Hospital					
Stikland Hospital					
Valkenberg Hospital					
4	0	0	0	0	0
		REHABILITATI	REHABILITATION HOSPITALS		
Cape Town District	Cape Winelands District	Central Karoo District	Garden Route District	Overberg District	West Coast District
Western Cape Rehabilitation Centre					
1	0	0	0	0	0
		CENTRAL	CENTRAL HOSPITALS		
Cape Town District	Cape Winelands District	Central Karoo District	Garden Route District	Overberg District	West Coast District
Groote Schuur Hospital Tygerberg Hospital					
2	0	0	0	0	0
		Тектия	Tertiary Hospitals		
Cape Town District	Cape Winelands District	Central Karoo District	Garden Route District	Overberg District	West Coast District
Red Cross War Memorial Children Hospital					
-	0	0	0	0	0

Annexure B: List of Current Public Health Facilities (including health facilities managed by the City of Cape Town)

		О	отнек		
		INTERMEDIATE	INTERMEDIATE CARE FACILITIES		
Cape Town District	Cape Winelands District	Central Karoo District	Garden Route District	Overberg District	West Coast District
Brackengate Intermediate Care		Nelspoort Intermediate Care Hospital	Knysna Sub-acute Intermediate Care		
Mithells Plain Hospital of Hope Intermediate Care					
Zandvliet Intermdiate Care					
3	0	1	1	0	0
		EMERGENCY MEDICAL SER	EMERGENCY MEDICAL SERVICES AMBULANCE STATIONS		
Cape Town District	Cape Winelands District	Central Karoo District	Garden Route District	Overberg District	West Coast District
Khayelitsha Eastern EMS Station	Bonnievale EMS Station	Beaufort West EMS Station	Calitzdorp EMS Station	Bredasdorp EMS Station	Bitterfontein EMS Station
Lentegeur Southern EMS Station	Ceres EMS Station	Murraysburg EMS Station	Dysselsdorp EMS Station	Hermanus EMS Station	Citrusdal EMS Station
Pinelands Western EMS Station	De Doorns EMS Station	Laingsburg EMS Station	George EMS Station	Barrydale EMS Station	Clanwilliam EMS Station
Tygerberg Northern EMS Station	Montagu EMS Station	Leeu-Gamka EMS Station	Heidelberg EMS Station	Swellendam EMS Station	Darling EMS Station
	Paarl EMS Station	Prince Albert EMS Station	Knysna EMS Station	Caledon EMS Station	Lamberts Bay EMS Station
	Robertson EMS Station		Ladismith EMS Station	Grabouw EMS Station	Malmesbury EMS Station
	Stellenbosch EMS Station		Mossel Bay EMS Station	Riviersonderend EMS Station	Moorreesburg EMS Station
	Touws River EMS Station		Oudtshoorn EMS Station	Villiersdorp EMS Station	Piketberg EMS Station
	Tulbagh EMS Station		Plettenberg Bay EMS Station		Porterville EMS Station
	Worcester EMS Station		Riversdale EMS Station		Vredenburg EMS Station
			Uniondale EMS Station		Vredendal EMS Station
4	10	Ŋ	11	8	11

		FORENSIC PATHOLOGY LA	FORENSIC PATHOLOGY LABORATRIES (MORTUARIES)		
Cape Town District	Cape Winelands District	Central Karoo District	Garden Route District	Overberg District	West Coast District
Salt River Forensic Pathology Service Paarl Forensic Pathology Service	Paarl Forensic Pathology Service	Beaufort West Forensic Pathology Service	George Forensic Pathology Service	Hermanus Forensic Pathology Service	Malmesbury Forensic Pathology Service
Tygerberg Forensic Pathology Service	Worcester Forensic Pathology Service	lygerberg Forensic Pathology Service Worcester Forensic Pathology Service Laingsburg Forensic Pathology Service Rnysna Forensic Pathology Service	Knysna Forensic Pathology Service		Vredenburg Forensic Pathology Service
	Wolseley Forensic Pathology Service		Mossel Bay Forensic Pathology Service		Vredendal Forensic Pathology Service
			Oudtshoorn Forensic Pathology Service		
			Riversdale Forensic Pathology Service		
2		2	5	1	3

1
Orthotic and Prosthetic Centre
Cape Town District
MISCELLANEOUS

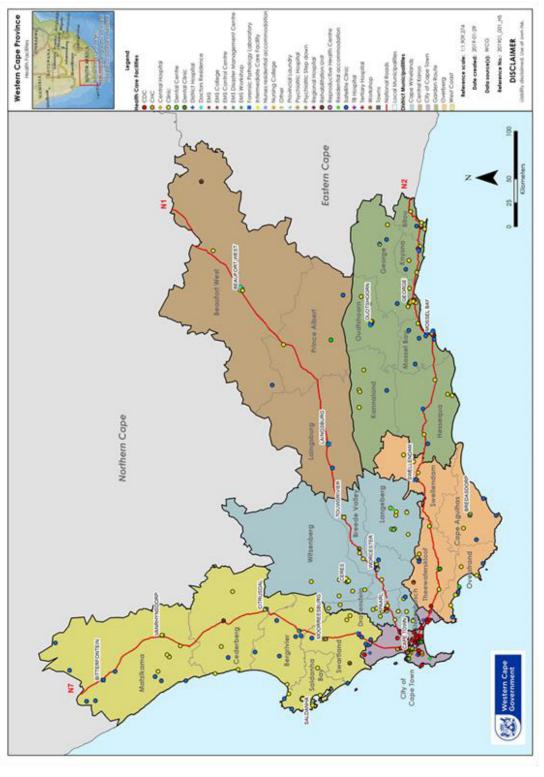
Annexure C

ANNEXURE C: LIST OF NPOs AND OTHER HEALTH SUPPORT SERVICE PROVIDERS OCCUPYING STATE-OWNED HEALTH FACILITIES

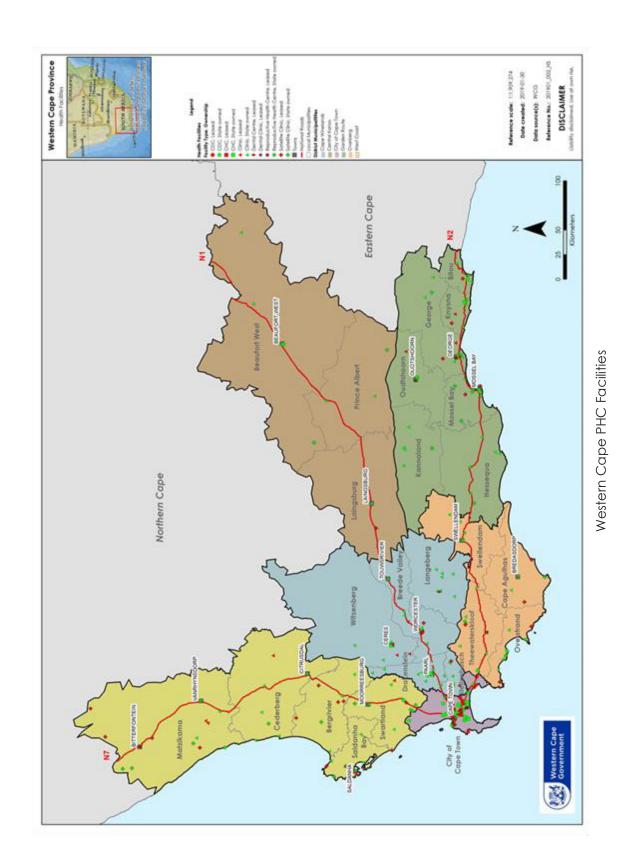
NO	FACILITY NAME	NPO	PHYSICAL ADDRESS	FACILITY TYPE
1	Alexandra Hospital	WCG Education	Alexandra Road, Maitland	Educational
	Alexandra Hospital	Friends Day Centre	Alexandra Road, Maitland	Step down facility
	Alexandra Hospital	Molenbeek School	Alexandra Road, Maitland	Psychiatric step down facility
	Alexandra Hospital	Western Cape Forum for Intellectually Disabled		Psychiatric step down facility
5	Beaufort West Hospital	NHLS (Government entity)	99 Voortrekker Road, Beaufort West	Laboratory Service
	Brewelskloof Hospital	Boland Hospice	Erf 4771, 19 Haarlem Street, Van Riebeeck Park, Worcester	Step down facility
	Brooklyn Chest Hospital	Task Applied Science Centre	Stanberry Road, Ysterplaat	Research
	Ceres Hospital	Ceres Step Down	Erf 2589, Theron Street, Ceres	Step down facility
	George Hospital	NHLS (Government entity)	Davidson Road, George	Laboratory Service
	Groote Schuur Hospital	Bone Marrow Institute	1 Main Road, Observatory	Research
	Groote Schuur Hospital	NHLS (Government entity)	1 Main Road, Observatory	Laboratory Service
	Groote Schuur Hospital	Western Cape Blood Services	1 Main Road, Observatory	Renal Service
	Helderberg Hospital	Helderberg Hospice	Lourensford Avenue, Somerset West	Step down facility
	Helderberg Hospital	NHLS (Government entity)	Lourensford Avenue, Somerset West	Laboratory Service
	Hermanus Hospital	NHLS (Government entity)	Hospital Street, Hermanus	Laboratory Service
	Karl Bremer Hospital	Care Vision	Mike Pienaar Boulevard, Bellville	Eye Clinic
	Karl Bremer Hospital	Tiervlei Trial Centre	Mike Pienaar Boulevard, Bellville	Clinical trial services
	Karl Bremer Hospital	NHLS (Government entity)	Mike Pienaar Boulevard, Bellville	Laboratory Service
	Khayelitsha Hospital	NHLS (Government entity)	C/o Walter Sisulu & Steve Biko Drive, Khayelitsha	Laboratory Service
	Knysna Hospital	Knysna Sub-Acute	Main Street, Knysna	Step down facility
	Knysna Hospital	NHLS (Government entity)	Main Street, Knysna	Laboratory Service
	Lady Michaelis CHC	St Lukes Hospice	C/o Burnham & Gabriel Road, Plumstead	Step down facility
	LAPA Munnik Hospital	Lapa Munnik Hospice	Erf 1689, Voortrekker Street, Porterville	Step down facility
	Lentegeur Hospital	Carnation Ward and Ward 92 (GF Jooste Hospital Wards)	C/o Highlands & AZ Berman Drive, Mitchell's Plain	Rehabilitation
	Lentegeur Hospital	Educational Management and Development Centre (EMDC)	C/o Highlands & AZ Berman Drive, Mitchell's Plain	Educational
	Lentegeur Hospital	Learners with Special Education Needs (LSEN)	C/o Highlands & AZ Berman Drive, Mitchell's Plain	Educational
27	Lentegeur Hospital	Life Esidimeni	Highlands Drive, Mitchell's Plain	Step down facility
	Lentegeur Hospital	St Luke's Hospice	C/o Highlands & AZ Berman Drive, Mitchell's Plain	Step down Facility
	Lentegeur Hospital	University of the Western Cape (UWC) Training facility	C/o Highlands & AZ Berman Drive, Mitchell's Plain	Educational
	Lentegeur Hospital	Western Cape Community Mortuary Services	•	Mortuary
	Lentegeur Hospital	Western Cape Rehabilitation Centre	C/o Highlands & AZ Berman Drive, Mitchell's Plain	Rehabilitation
	Mitchell's Plain Hospital	NHLS (Government entity)	8 AZ Berman Drive, Lentegeur, Mitchell's Plain	Laboratory Service
33	Mossel Bay Hospital	NHLS (Government entity)	12th Avenue, Mossel Bay	Laboratory Service
34	Oudtshoorn Hospital	NHLS (Government entity)	Park Road, Oudtshoorn	Laboratory Service
	Paarl Hospital	NHLS (Government entity)	C/o Bergriver Boulevard & Hospital Street, Paarl	Laboratory Service
	Hospital	Blood bank (Private NPO)	Klipfontein Road, Rondebosch	Laboratory Service
	Red Cross War Memorial Children Hospital		Klipfontein Road, Rondebosch	Childcare
	Hospital	Friends of the Children's Hospital Association (FCHA)	Klipfontein Road, Rondebosch	Research
	Hospital	Hospital Facility Board	Klipfontein Road, Rondebosch	Support Service
	Hospital	Maitland Cottage Home	Klipfontein Road, Rondebosch	Childcare
	Hospital	NHLS (Government entity)	Klipfontein Road, Rondebosch	Laboratory Service
	Hospital	Trust (NPO)	Klipfontein Road, Rondebosch	Donors
	Red Cross War Memorial Children Hospital	Down Syndrome	Down Syndrome	Childcare
	Hospital	Cerebral Palsy Association	Cerebral Palsy Association	Childcare
	Sonstraal Hospital	Cornerstone Step down facility	Vahed Street, Paarl	Step down Facility
	Sonstraal Hospital	Frail Care Luthando	Erf 4920, Meaker Street, Paarl	Step down facility
	Stellenbosch Hospital	Stellenbosch Hospice	Merriman Road, Stellenbosch	Step down Facility
48	Stellenbosch Hospital	Peace Palliative	Merriman Road, Stellenbosch	Step down Facility

NO	FACILITY NAME	NPO	PHYSICAL ADDRESS	FACILITY TYPE
49	Stellenbosch Hospital	Stellenbosch Hospice	Merriman Road, Stellenbosch	Step down facility
50	Stikland Hospital	Anel Pienaar	Old Oak Road, Bellville	Frail care
51	Stikland Hospital	Helpende Hande	Old Oak Road, Bellville	Frail care
52	Stikland Hospital	Kingdom Ministries	House Miles Bowker, Stikland Hospital, Old Paarl Road, Bellville	Psychiatric step down facility
53	Stikland Hospital	Kingdom Ministries	House Sonop, Stikland Hospital, Old Paarl Road, Bellville	Psychiatric step down facility
54	Stikland Hospital	New Beginnings	Erf 6300, Old Paarl Road, Bellville	Psychiatric step down facility
55	Tygerberg Hospital	Cancer Unit	Fransie van Zyl Drive, Parow	Research
56	Tygerberg Hospital	CANSA	Fransie van Zyl Drive, Parow	Research
57	Tygerberg Hospital	Cardio Researched	Fransie van Zyl Drive, Parow	Research
58	Tygerberg Hospital	Carel du Toit Centre for the Hearing Impaired	Fransie van Zyl Drive, Parow	Ear Clinic
59	Tygerberg Hospital	CHOC	Fransie van Zyl Drive, Parow	Family Accommodation
60	Tygerberg Hospital	Cape Peninsula University of Technology	Fransie van Zyl Drive, Parow	Educational
61	Tygerberg Hospital	Hope HIV / AIDS (NGO)	Fransie van Zyl Drive, Parow	Research
62	Tygerberg Hospital	KIDCRU	Fransie van Zyl Drive, Parow	Educational
63	Tygerberg Hospital	National Health Laboratories	Fransie van Zyl Drive, Parow	Laboratory Service
64	Tygerberg Hospital	Tygerbear Foundation (NGO)	Fransie van Zyl Drive, Parow	Counselling
65	Tygerberg Hospital	Postnatal	Fransie van Zyl Drive, Parow	Child Care
66	Tygerberg Hospital	Postnatal Genetics	Fransie van Zyl Drive, Parow	Child Care
67	Tygerberg Hospital	TREAD	Fransie van Zyl Drive, Parow	Research
68	Tygerberg Hospital	University of the Western Cape	Fransie van Zyl Drive, Parow	Educational
69	Tygerberg Hospital	Voluntary Aid Society	Fransie van Zyl Drive, Parow	Research
70	Tygerberg Hospital	Western Cape Blood Services	Fransie van Zyl Drive, Parow	Laboratory Service
71	Uniondale Hospital	Themba Step down facility	Hospital Street, Uniondale	Step down facility
72	Valkenberg Hospital	Comcare Trust	Alexandra Way, Pinelands	Chronic psychiatric care
73	Vredenburg Hospital	Western Cape Blood Services	Voortrekker Street, Vredenburg	Renal Services
74	Vredenburg Hospital	NHLS (Government entity)	Voortrekker Street, Vredenburg	Laboratory Service
75	Vredendal Hospital	NHLS (Government entity)	Van der Stel Street, Vredendal	Laboratory Service
76	Worcester Hospital	NHLS (Government entity)	Murray Street, Worcester	Laboratory Service

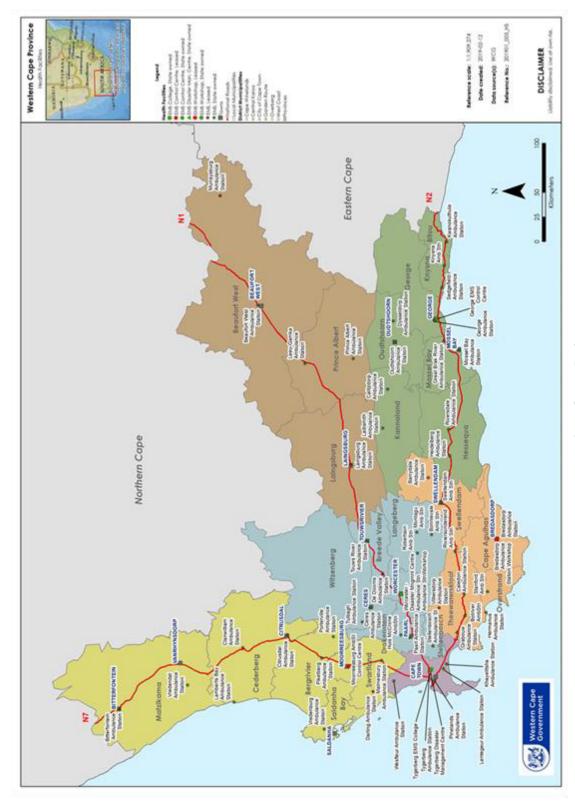
Annexure D



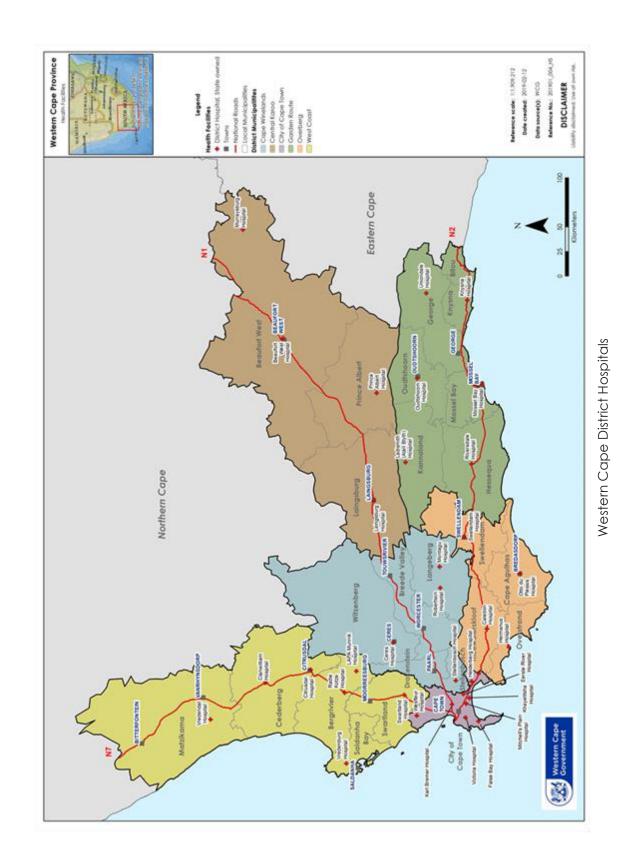
Western Cape Health Facilities



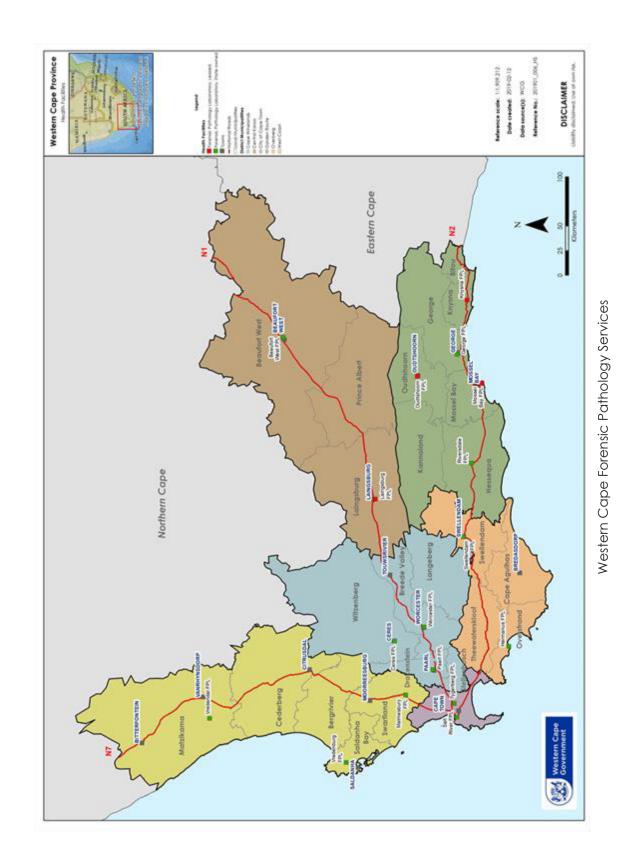
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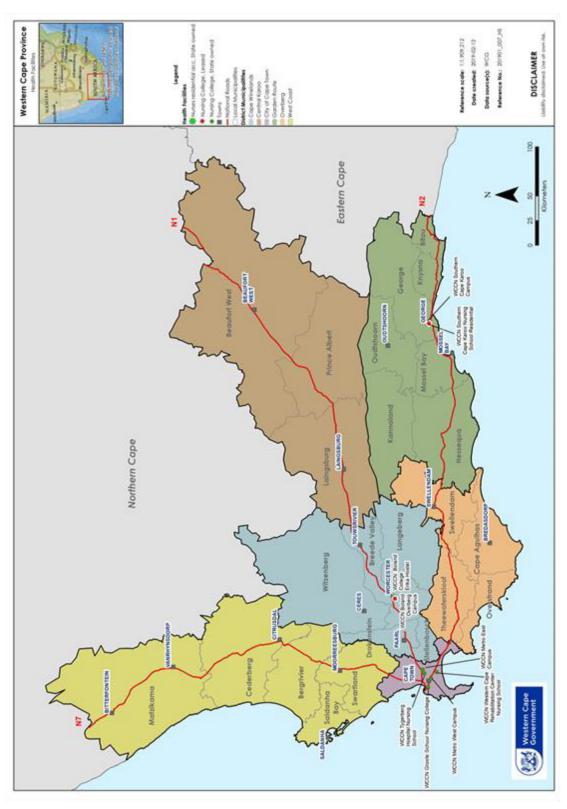
Western Cape EMS



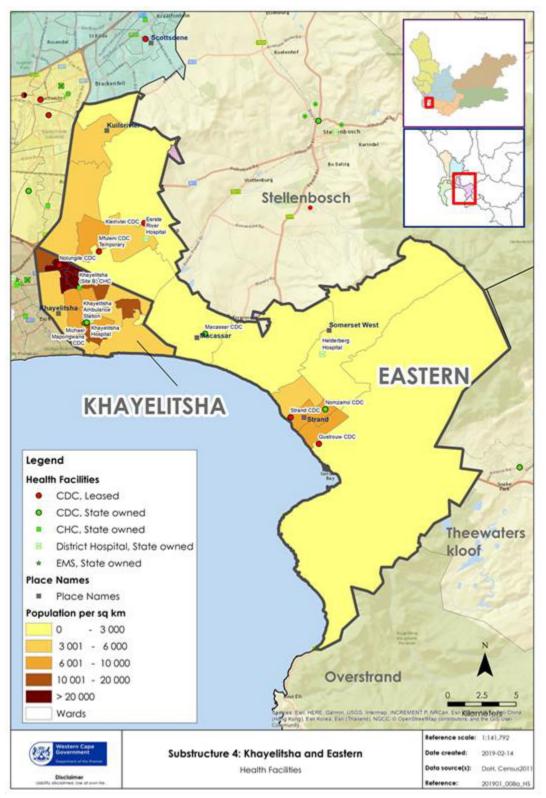
Western Cape Hospitals categorised as Regional, TB, Psychiatric and Central



USER ASSET MANAGEMENT PLAN 2022/23

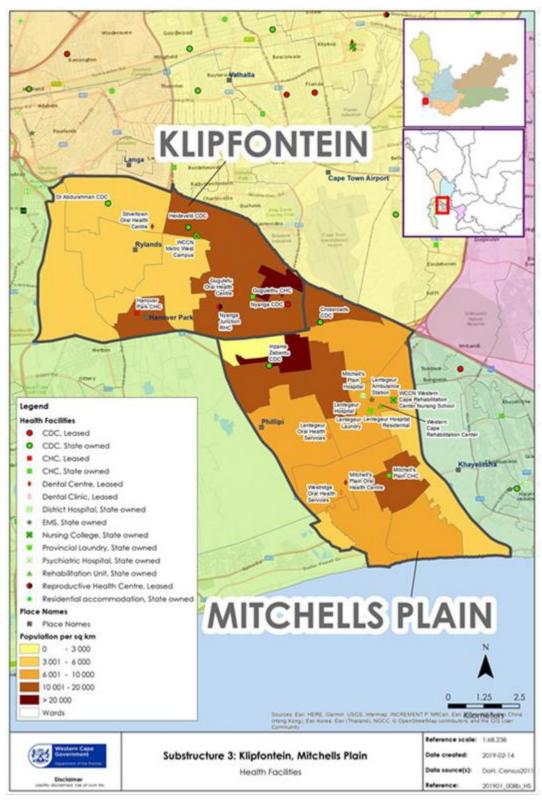


Western Cape College of Nursing training facilities

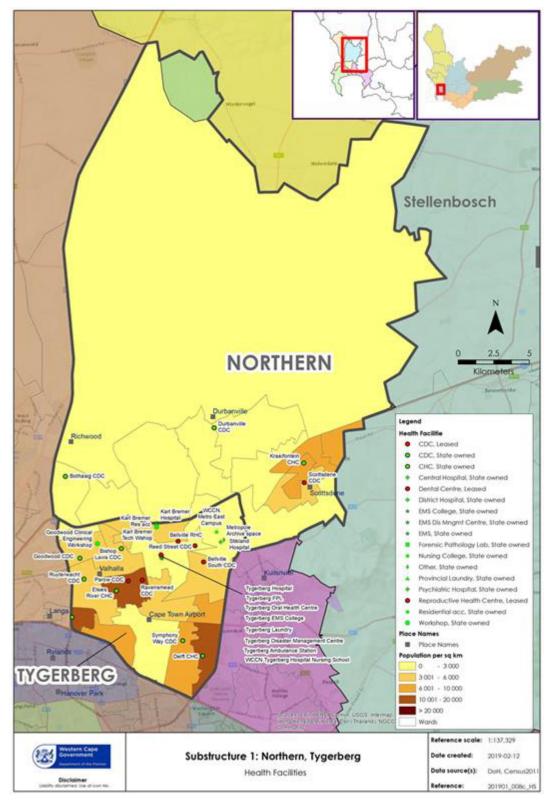


Metro – Khayelitsha and Eastern Sub-structure

Annexure D: Existing Health Facilities (Owned and Leased)

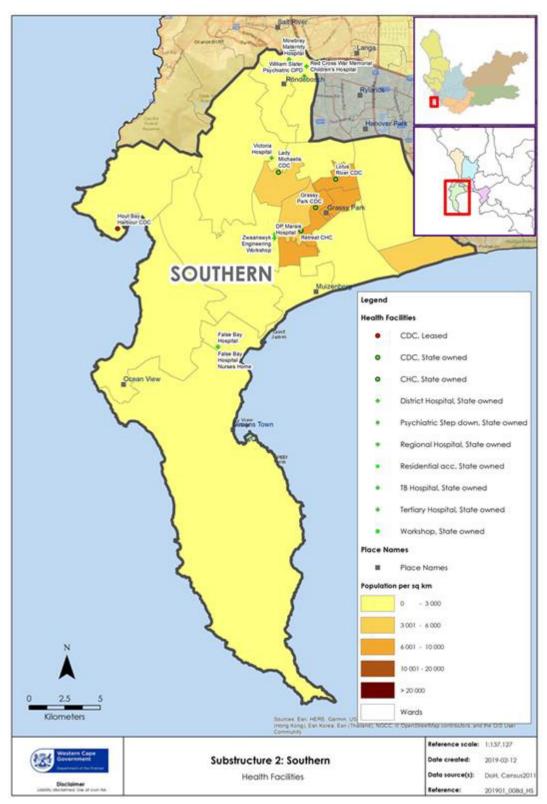


Metro - Klipfontein and Mitchell's Plain Sub-structure

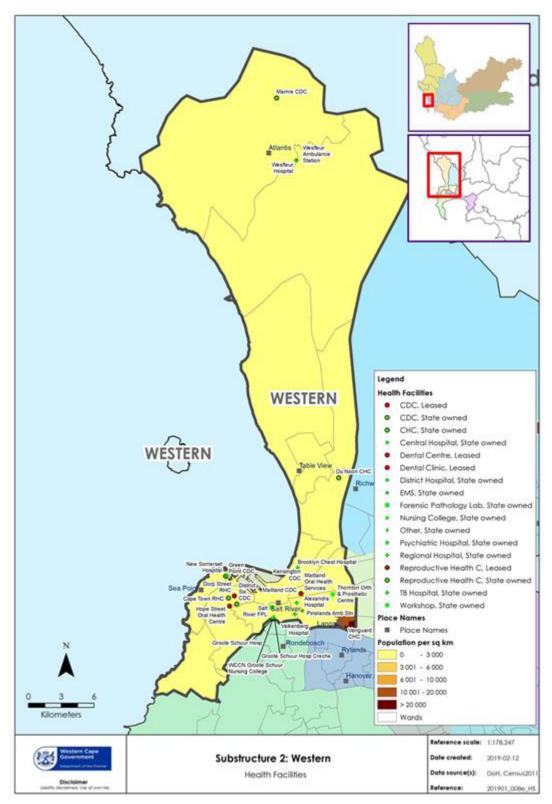


Metro – Northern and Tygerberg Sub-structure

Annexure D: Existing Health Facilities (Owned and Leased)



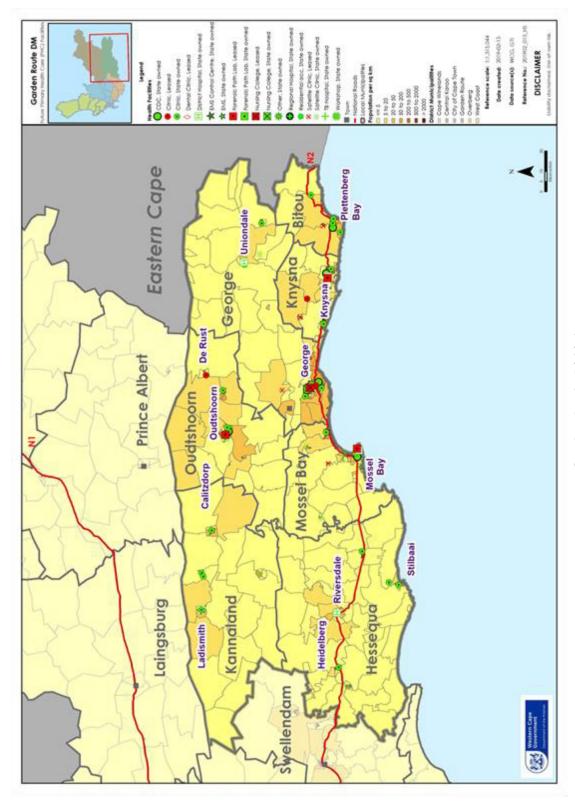
Metro - Southern Sub-structure



Metro – Western Sub-structure

Cape Winelands District

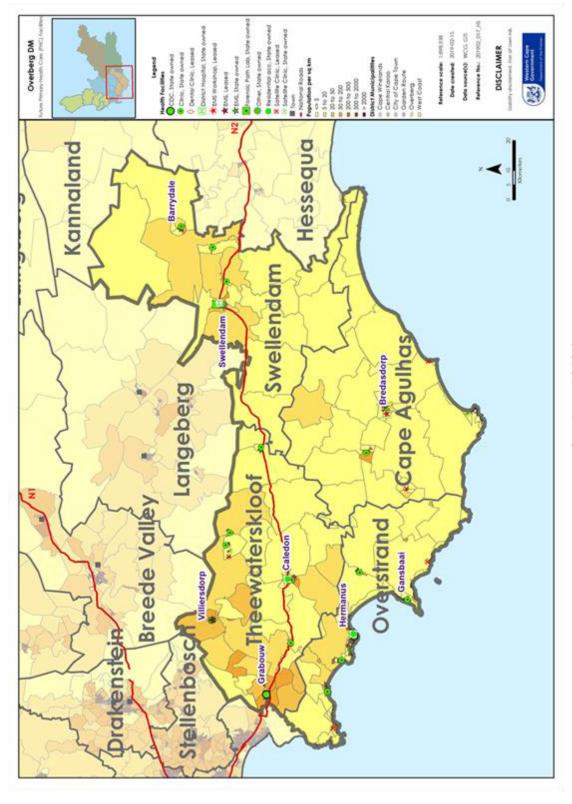
Central Karoo District



Garden Route District



West Coast District



Overberg District

Annexure E

ANNEXURE E: NHI PROJECTS – FURTHER IMPLEMENTATION

NO	DESCRIPTION OF PROJECTS (PAST AND EXISTING PROJECTS OF PROTOCOL 1)	ESTIMATE	FACILITIES	IMPLEMENTING AGENT	STATUS
1	NDoH F07/2020-21: WC.9.B.B2: Refurbishments and Upgrades at Pacaltsdorp and Parkdene Clinics in Western Cape Province, Garden Route District	R16 777 953.14	Parkdene Clinc Pacaltsdorp Clinic	NDoH	Tender
2	Refurbishments and Upgrades at Amalienstein, Calitzdorp, and Ladismith Clinics and Ladismith Hospital in Western Cape Province, Garden Route District	R18 763 408.00	Amalienstein Clinic Calitzdorp Clinic Ladismith Clinic Ladimsith (Alan Blyth) Hospital	WCGTPW	Refer to project list (Template 6.1)
3	NDoH F02/2020-21: Contract: WC 9.D.C Refurbishments and Upgrades at Ooutdshoorn Clinic and Hospital in Western Cape Province, Garden Route District	R42 789 267.00	Oudtshoorn Clinic Oudtshoorn Hospital	NDoH	Tender
4	NDoH F06/2019-20: WC.9.B.B1: Refurbishments and Upgrades at Blanco and Rosemoor Clinics in Western Cape Province, Garden Route District	R7 610 561.17	Blanco Clinic Rosemoor Clinic	NDoH	Tender
5	NDoH F09/2019-20: WC.9.D.D: Refurbishments and Upgrades at Albertinia and Riversdale Clinics and Riversdale Hospital in Western Cape Province, Garden Route District	R15 939 926.90	Albertinia Clinic Riversdale Clinic Riversdale Hospital	NDoH	Tender
6	RFQF_MC04 2018-19: Maintenance and Refurbishment related work at Mossel Bay Hospital in Western Cape Province, Garden Route District: Group D. CONTRACT: WC 9.D.B2	R37 816 102.23	Mossel Bay Hospital	NDoH	Stage 5
7	Relocation of George Road Satellite Clinic: Mossel Bay in Western Cape Province, Garden Route District	R6 500 000.00	George Road Satellite Cinic (Replacement)	WCGTPW	Refer to project list (Template 6.1)

