

Ref: 3/5/3/5/2/2 2023-03-31

NOTICE OF A INFRASTRUCTURE SERVICES COMMITTEE MEETING THURSDAY, 2023-04-06 AT 14:00

TO Councillor Z Dalling [Chairperson]

Councillors NE Mcombring R Nalumango Z Ndalasi R van Rooyen

Ex officio Executive Mayor, Ald G Van Deventer

Notice is hereby given that the meeting of the Infrastructure Services Committee will be held via <u>MS Teams</u> on Thursday, 2023-04-06 at 14:00.

COUNCILLOR Z DALLING CHAIRPERSON

AGENDA: INFRASTRUCTURE SERVICES.2023-04-06/BM

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AGENDA

INFRASTRUCTURE SERVICES COMMITTEE MEETING

2023-04-06

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NONE

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MANAGER119119NONE119

8.	CONSIDERATION OF URGENT MATTERS

1.	OPENING AND WELCOME	(3/4/3/3)
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1.1 COMMUNICATION BY THE CHAIRPERSON	(3/4/3/6)
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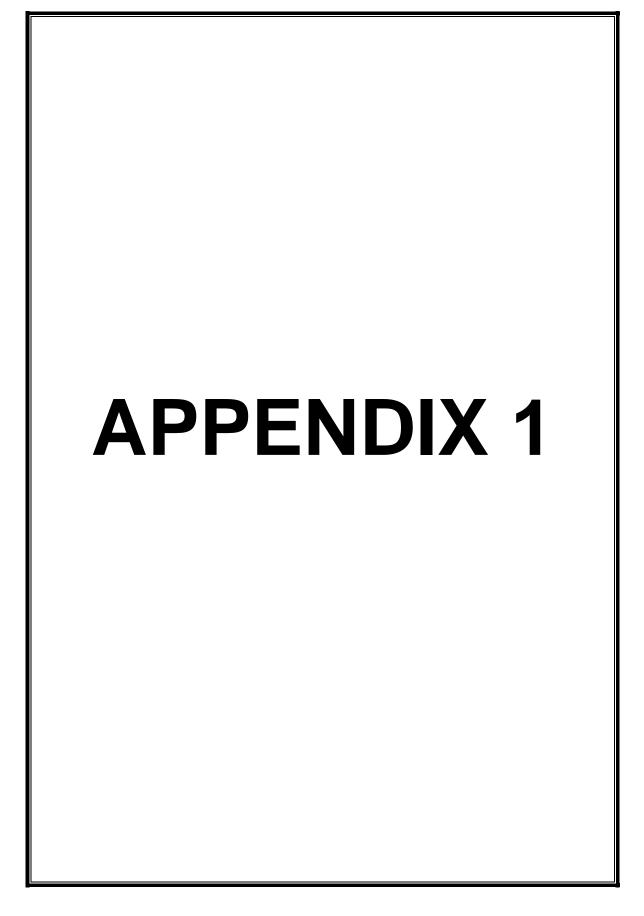
1.2	DISCLOSURE OF INTEREST	(3/6/2/2)
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2.	APPLICATION FOR LEAVE OF ABSENCE	(3/4/3/3)
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3.	CONFIRMATION OF THE MINUTES	(3/4/3/5/2/4)
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The minutes of the Infrastructure Services Committee held on 2023-03-02 are attached **as APPENDIX 1.**

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Ref: 3/5/3/5/2/2 2023-03-02



MINUTES: INFRASTRUCTURE SERVICES.2023-03-02/BM

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MINUTES

INFRASTRUCTURE SERVICES COMMITTEE MEETING

2023-03-02

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	The minutes of the Infrastructure Services Committee held on 2023-02-05, for information.	2
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5.	REPORTS FROM OFFICIALS: INFRASTRUCTURE SERVICES
5.1	NON-DELEGATED MATTERS

NONE

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8.	CONSIDERATION OF URGENT MATTERS
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PRESENT	Councillor Z Dalling (Chairperson)
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Councillors	Cllr NE Mcombring

R van Rooyen

Officials Director: Infrastructure Services (S Chandaka) Senior Manager: Transport, Roads & Stormwater (J Fullard) Acting Senior Manager: Electro-Technical Services (M Benson) Senior Manager: Solid Waste Management (C Hendricks) Manager: Water Treatment and Wastewater Services (P Joubert) Programme Manager: Alternative Energy (D Louw) Senior Administration Officer (B Mgcushe (Ms))

Chairperson welcomed everyone present at the Infrastructure Services committee meeting.

1.1	COMMUNICATION BY THE CHAIRPERSON	(3/4/3/6)
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NONE

1.2	DISCLOSURE OF INTEREST	(3/6/2/2)

NONE

2.	APPLICATION FOR LEAVE OF ABSENCE	(3/	4/3	3/3)
	The following application for leave of absence was approved in ter	rms o	of t	he
	Rules and Order By-law of Council: -			

Senior Manager: Electro-Technical Services (N Zwane (Ms))

ABSENT

Cllr R Nalumango

Cllr Z Ndalasi

MINUTES INFRASTRUCTURE SERVICES COMMITTEE MEETING 2023-03-02

3. CONFIRMATION OF THE MINUTES (3/4/3/5/2/4)

INFRASTRUCTURE COMMITTEE MEETING:2023-03-02: ITEM 3.1

RESOLVED

that the minutes of the Infrastructure Services Committee held on 2023-02-02 are confirmed correct without any amendments.

4.1. REPORT ON THE OUTSTANDING COUNCIL RESOLUTIONS AS AT JANUARY 2023 – INFRASTRUCTURE SERVICES

Collaborator No: IDP KPA Ref No: Meeting Date: 745027 Good Governance 02 March 2023

1. SUBJECT: REPORT ON THE OUTSTANDING COUNCIL RESOLUTIONS AS AT JANUARY 2023 – INFRASTRUCTURE SERVICES

2. PURPOSE

To submit the Outstanding Council Resolutions as at JANUARY 2023 to the Section 80 Infrastructure Services, in order for the said Committee to monitor progress of such resolution in respect of its oversight responsibility.

3. DELEGATED AUTHORITY

Section 80 Engineering Services

4. EXECUTIVE SUMMARY

The outstanding Council resolutions, which specifically is applicable to the Directorate: Infrastructure Services have been updated and duly submitted to the Office of the Municipal Manager. The latest updated version is submitted to the Portfolio Committee for noting and oversight purposes.

MINUTES INFRASTRUCTURE SERVICES COMMITTEE MEETING 2023-03-02

INFRASTRUCTURE COMMITTEE MEETING:2023-03-02: ITEM 4

RESOLVED

that the Infrastructure Services Committee take note of the latest updated Outstanding Council Resolutions that is applicable to the Committee.

NAME	Shane Chandaka
POSITION	Director: Infrastructure Services
DIRECTORATE	Infrastructure Services
CONTACT	021 808 8213
NUMBERS	
E-MAIL ADDRESS	Shane.chandaka@stellenbosch.gov.za
REPORT DATE	20 February 2023

FOR FURTHER DETAILS CONTACT:

MINUTES INFRASTRUCTURE SERVICES COMMITTEE MEETING 2023-03-02

5.	REPORTS FROM OFFICIALS: INFRASTRUCTURE SERVICES
5.1	NON-DELEGATED MATTERS

NONE

5.2	DELEGATED MATTERS

5.2.1 REPORTING ON ACTIVITIES OF INFRASTRUCTURE SERVICES FOR PERIOD ENDING JANUARY 2023

Collaborator No: IDP KPA Ref No: Meeting Date: 745027 Good Governance 02 March 2023

1. SUBJECT: REPORTING ON ACTIVITIES OF INFRASTRUCTURE SERVICES FOR PERIOD ENDING JANUARY 2023

2. PURPOSE

To inform Council of monthly activities in the Directorate: Infrastructure Services. The report on the monthly activities covers the period ending January 2023 is attached as **APPENDIX 1A-1G**.

3. DELEGATED AUTHORITY

For notification by the Municipal Council

4. EXECUTIVE SUMMARY

The Directorate: Infrastructure Services is responsible to ensure that residents of Stellenbosch Municipality receive service delivery of a high standard. The attached reports reflect the activities of the departments within the Directorate.

INFRASTRUCTURE COMMITTEE MEETING:2023-03-02: ITEM 5.2.1

RESOLVED

that the monthly report for the period ending January 2023 be noted.

ΝΑΜΕ	Shane Chandaka
Position	Director Infrastructure Services
DIRECTORATE	Infrastructure Services
CONTACT NUMBERS	021 808 8213
E-MAIL ADDRESS	shane.chandaka@stellenbosch.gov.za
R EPORT D ATE	20 February 2023

MINUTES INFRASTRUCTURE SERVICES COMMITTEE MEETING 2023-03-02

6. REPORTS SUBMITTED BY THE MUNICIPAL MANAGER

NONE

7. NOTICES OF MOTIONS AND NOTICES OF QUESTIONS RECEIVED BY THE MUNICIPAL MANAGER

NONE

8.	CONSIDERATION OF URGENT MATTERS
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The meeting adjourned at 14:30

CHAIRPERSON:

<u>DATE:</u>

Confirmed on

4. REPORT BY THE DIRECTOR RE RESOLUTIONS TAKEN AT PREVIOUS MEETINGS

4.1. REPORT ON THE OUTSTANDING COUNCIL RESOLUTIONS AS AT FEBRUARY 2023 – INFRASTRUCTURE SERVICES

Collaborator No:	747294
IDP KPA Ref No:	Good Governance
Meeting Date:	06 April 2023

1. SUBJECT: REPORT ON THE OUTSTANDING COUNCIL RESOLUTIONS AS AT FEBRUARY 2023 – INFRASTRUCTURE SERVICES

2. PURPOSE

to submit the Outstanding Council Resolutions as of FEBRUARY 2023 to the Section 80 Infrastructure Services, in order for the said Committee to monitor progress of such resolution in respect of its oversight responsibility.

3. DELEGATED AUTHORITY

Section 80 Engineering Services

4. EXECUTIVE SUMMARY

The outstanding Council resolutions, which specifically is applicable to the Directorate: Infrastructure Services have been updated and duly submitted to the Office of the Municipal Manager. The latest updated version is submitted to the Portfolio Committee for noting and oversight purposes.

5. **RECOMMENDATION**

That the Infrastructure Services Committee take note of the latest updated Outstanding Council Resolutions that are applicable to the Committee. The outstanding Resolutions are attached as **ANNEXURE 1** of this report.

6. DISCUSSION / CONTENTS

6.1 Background

The Executive Mayor instructed the Mayoral Committee Members of Stellenbosch Municipality to perform an oversight role to ensure that the outstanding Council Resolutions are being finalised by the administration and to monitor progress. Therefore, this is a standard item on the agenda of the Section 80 Portfolio Committee Meetings.

6.2 Financial Implications

There are no financial implications

6.3 Legal Implications

There are no legal implications.

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6.4 **Previous / Relevant Council Resolutions**

None

6.5 Risk Implications

There are no risk implications in respect of this report.

Annexure 1 Outstanding Council Resolutions

NAME	Shane Chandaka
POSITION	Director: Infrastructure Services
DIRECTORATE	Infrastructure Services
CONTACT	021 808 8213
NUMBERS	
E-MAIL	Shane.chandaka@stellenbosch.gov.za
ADDRESS	
REPORT DATE	24 March 2023

FOR FURTHER DETAILS CONTACT:

ANNEXURE 1

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	INFRASTRUCTURE SEI	RVICES			
Council Meeting	Resolution	Resolution Date	Allocated To	% Feedback	Feedback Comment
FOR AN EXT	DCESS 7.6.2 SECTION 78 PROCESS FOR AN EXTERNAL SERVICE DELIVERY RNAL MECHANISM WITH REGARD TO PUBLIC TRANSPORT IVERY 4TH COUNCIL MEETING: 2016-11-23: ITEM 7.6.2 INDELIC RESOLVED (majority vote) (a) that Council approves the proposal that an assessment of the municipality's capacity be done to determine its ability to provide the proposed public transport service through an internal mechanism and that the recommendation of the assessment be submitted to Council for consideration and decision; and (b) that, should the above assessment recommend the use of an external mechanism for the provision of the public transport service, a feasibility study be conducted for the provision of the service through an external mechanism. The following Councillors requested that their votes of dissent be minuted: Councillors F Adams; DA Hendrickse and LK Horsband (Ms).	2016-11-23	SHANEC/ J FULLARD	90.00	Item was circulated and approved internally. Item approved at Mayco 22 nd March 2023.
621772 PROPOSED SE DELIVERY JONKERSHOEK	RVICE IN 7.2.4 PROPOSED SERVICE DELIVERY IN JONKERSHOEK 22ND COUNCIL MEETING: 2018-11-28: ITEM 7.2.4 RESOLVED (majority vote with abstentions) (a) that the Power of Attorney from the National Department of Public Works, authorising Stellenbosch Municipality to commence with service delivery in Jonkershoek, be noted; (b) that the Administration be authorised to render interim municipal services in the Mixed Use Precinct in Jonkershoek on a cost recovery basis from the users who receive the services, except to those households that qualify for free basic services in terms of the Municipality's Indigent Policy; (c) that the Administration be authorised to provide/upgrade Access to Basic Services (Communal services) in informal areas, free of charge; (d) that the Director: Planning and Economic Development be requested to commission a feasibility study with the view of identifying a possible site(s) for possible township establishment, taking into account the Draft SDF for Jonkershoek, but also taking into account the positioning of bulk infrastructure and access to the site(s); (e) that the National Department of Public Works be requested to transfer the land to	2018-11-28	ALL DIRECTORS	75.00	Land transfer to be finalized by Planning and Economic Development Directorate.

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		 (f) that the National Department of Public Works be requested to transfer the land on which the office space previously used by Cape Nature, either by way of acquisition or by way of a Lease Agreement, to the Municipality; (g) that, the Director: Infrastructure Services be requested to compile a status quo report regarding the availability of bulk infrastructure but also indicating the cost of possible interim upgrading of such bulk infrastructure; (h) that the Director: Planning & Economic Development be requested to finalise the SDF for Jonkershoek in terms of the SPLUMA Act 16 of 2013; (i) that the Municipal Manager be authorised to conclude an agreement(s) with the relevant authorities to ensure that Stellenbosch Municipality is in a position to do law enforcement in the Jonkershoek Valley, with specific reference to the prevention of further unauthorised structures being constructed/erected; (j) that a progress report be tabled to Council within 6 months, including an environmental impact report and indicating progress that has been made regarding the provision of services; and (k) that, in the mean-time, all expenditure be incurred within the existing, approved on the muted that they abstained from voting on the matter: 				
:	SECTION 78 (4) REPORT FOR THE PROVIDING OF SUFFICIENT PUBLIC PARKING		2020-02-26	SHANEC/ J FULLARD	80.00	Registration of a formal PPP project with National Treasury is has successfully been achieved. Lead Project Management firm of the Transaction Advisory team has been appointed Friday 24 th March 2023. 8.11.2 AMENDMENT OF DECISION IN REGARD TO SECTION 78(4) ON THE PROVISION OF A PARKING SERVICE TO THE PUBLIC SPECIAL COUNCIL: 2022-02-16: ITEM 8.11.2

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 synchronisation, as this will directly affect the quantity and positioning of parking: e) that Council, in terms of the Municipal Systems Act (MSA), Act 32 of 2000, as amended, Section 78(4), accepts that the method of providing parking generally be considered as follows: (i) Provision of open one level parking space needs, be performed on an external mechanism. (i) Provision of multi storied parking space needs, be performed on an external mechanism. (j) Provision of multi storied parking as a first phase as mentioned hereunder, which must be in line with future mobility developments, as the final mobility status can by nature not be resolved at this time; (g) that Council proceed with the initial provision and upgrade of parking an External Mechanism of parking in the following areas: (i) External Proteinal park area, considering the area bounded by Tegno Road, Tarro Avenue and Proton Nacel. Porton for 13171 (ii) that the following areas, as a first phase, be upgraded and/or developed as a single layer open space parking area, utilising an internal service delivery mechanism: (i) Dennesii Existing Parking Area, entrance in Hoffman Road. 	's
internal service delivery mechanism: (1) Dennesig Existing Parking Area, entrance in Hoffman Road,	
Part of Erf 235; (2) Municipal Court Existing Parking Area, entrance from Papegaai Road, Erf 528;	
(3) Aandklas Existing Parking Area, entrance from Du Toit Road Part of Erf 235;	
 (4) New Parking Area Bounded by Borcherd Road and Andringa Street to be considered as an extension of the public parking on erf 2529; 	

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		(5) New Parking Area Bounded by Jan Cilliers Road, Ds Botha Road and Muller Road to be considered as new parking area. Part of Erf 175/0; and				
		(6) Parking area to be upgraded at the old tennis courts, Franschhoek, Erf 1538.				
		(h) that Council proceeds with the setting up of a Service Delivery Agreements for the provision of Bulk Parking, as required by Section 80(1) & (2), of the MSA and in particular section 80(1)(b) (which prescribes an SDA with a Private Company) for the areas mentioned under 4.7.1;				
		 that the Service Delivery Agreement be approved by Council as a draft SDA prior to Community Participation takes place; and 				
		(j) that the matter of providing a synchronised total mobility network be urgently pursued with all the role-players participating in the mobility arena which includes Public Transport, Non-Motorised Transport, Transit Oriented Development, Parking and Universal Access.				
		The following Councillors requested that their votes of dissent be minuted:				
		Cllrs F Adams; FT Bangani-Menziwa (Ms); DA Hendrickse; N Mananga- Gugushe (Ms); C Moses (Ms); N Sinkinya (Ms); P Sitshoti (Ms) and LL Stander.				
702615	APPROVAL OF	11.5.4 REQUEST FOR APPROVAL OF STELLENBOSCH NON-MOTORISED TRANSPORT (NMT) MASTER PLAN & NMT POLICY	2021-04-28	SHANEC/ J FULLARD	100.00	Completed.
	STELLENBOSCH NON-	42ND COUNCIL MEETING: 2021-04-28: ITEM 11.5.4				
	TRANSPORT (NMT)	RESOLVED (nem con)				
	MASTER PLAN & NMT POLICY	(a) that the content of this report be noted;				
		(b) that the Draft Non-Motorised Transport Master Plan & Policy attached as ANNEXURE A, be accepted; and				
		(c) that the draft Non-Motorised Transport Master Plan & Policy be advertised for public comment as part of the public participation process.				
696747		11.5.6 REQUEST FOR APPROVAL FOR STELLENBOSCH MUNICIPALITY'S REVISED DRAFT BY-LAW ON PARKING 42 ND COUNCIL MEETING: 2021-04-28: ITEM 11.5.6	2021-04-28	SHANEC/ J FULLARD	95.00	Fines & Delegations Approved by Council on 26 October 2022. Fines are referred to Magistrate for approval. Further discussions held

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REVISED DRAFT BY-	RESOLVED (nem con)			with the new Prosecutor to help
LAW ON PARKING	 (a) that the Draft By-Law on Parking, attached as ANNEXURE A, be accepted in terms of Section 12(2) to 12(3) and 13 of the Municipal Systems Act; and (b) that Council notes that a public participating process was followed and considered the discussion on comments received. 			speed up the process.
SECTION 116(3); B/SM 11/19 THE AMENDMENT TO THE TENDER AWARDED TO CBI ELECTRIC- AFRICAN CABLES FOR THE TESTING AND REPAIRS OF HIGH AND MEDIUM VOLTAGE CABLES IN THE STELLENBOSCH WC024 AREA	 9.2 SECTION 116(3); B/SM 11/19 THE AMENDMENT TO THE TENDER AWARDED TO CBI ELECTRIC- AFRICAN CABLES FOR THE TESTING AND REPAIRS OF HIGH AND MEDIUM VOLTAGE CABLES IN THE STELLENBOSCH WC024 AREA SPECIAL COUNCIL MEETING: 2021-06-23: ITEM 9.2 ClIr G Cele (Ms) expressed her concern for the late submission and distribution of this item and is of the view that this is unfair practice and does not give Councillors adequate time to prepare and it limits and stifles the role of Councillors, especially the opposition. In the view of service delivery, she will support the item. RESOLVED (nem con) (a) that Council notes in terms of MFMA Section 116(3) the reasons for the extension of the tender; (b) that Council notes the public participation process that was followed and that no comments were received (ANNEXURE B & C); and (c) that the extension of tender BSM 11/19 in favour of CBI Electric- African Cables be approved until the new tender is in place or 31 December 2021, whichever occurs first. 	SHANEC	60.00	Tender specification in compilation phase. The labour tender is utilised in the meantime to cater for urgent requirements.
AMENDMENT OF DECISION IN REGARD TO SECTION 78(4) ON THE PROVISION OF A PARKING SERVICE TO THE PUBLIC	 8.11.2 AMENDMENT OF DECISION IN REGARD TO SECTION 78(4) ON THE PROVISION OF A PARKING SERVICE TO THE PUBLIC SPECIAL COUNCIL: 2022-02-23: ITEM 8.11.2 RESOLVED (nem con) (a) that the content of this report be noted; (b) that it is noted that a MSA section 78 (3) investigation was done to which Council took a section 78 (4) decision on 26 February 2020; (c) that Council now review, rescind and replace 4.5 of the 26 February 2020 decision to read as follows: 	SHANEC/ J FULLARD	95.00	Concluded public comments received for the short-term lease of Eikestad parking. Item conditionally approved at Mayco on 22 nd March 2023. Transaction Advisor lead consultant appointed. PPP registered successfully with National Treasury.

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	"4.5 that Council, in terms of the MSA Act 32 of 2000 as amended, section			
	78 (4), accepts that the method of providing parking generally be considered as follows:			
	a Provision of open one level off-street parking space needs, be performed on an external service delivery Mechanism except where the internal mechanism is clearly more viable and effective;			
	(d) that the two requests of the management of the following parking spaces:			
	a Checkers Complex Parking, ANNEXURE A			
	b Stelmark Centre Parking, ANNEXURE B			
	be approved in principle as interim pilot projects for a period of not more than three years.			
	(e) Council confirm that Eikestad multi-level parking will be done through a Public-Private Partnership as envisage in the Section 78 (3) report,			
	(f) that given the project life cycle for PPP process the parking be leased out a short-term base until the PPP process is finalised.			
	(g) that the intention to outsource the management of these areas on an interim basis be advertised for public comment; and			
	(h) that after the public participation process the comments be considered by Council before a final decision is taken.			
APPROVAL OF THE STELLENBOSCH	8.5.1 APPROVAL OF THE STELLENBOSCH MUNICIPALITY ROADS & STREETS BY-LAW DELEGATIONS AND ADMISSION OF GUILT FINES	SHANEC/ J FULLARD	95.00	Fines and Delegations approved by Council 23 February 2022.
MUNICIPALITY ROADS & STREETS	SPECIAL COUNCIL: 2022-02-23: ITEM 8.5.1			Eines being approved by Chief
BY-LAW DELEGATIONS AND ADMISSION OF	RESOLVED (majority vote with abstentions)			Fines being approved by Chief Magistrate. Further discussions held
	(a) that the content of this report be noted;			with the new Prosecutor to help speed up the process.
	(b) that the set of delegations as proposed in ANNEXURE B be approved and incorporated in the System of Delegations; and			speed up the process.
	(c) that the proposed set of Admission of Guilt Fines (Attached as ANNEXURE C) be accepted as the proposed fines to the Chief Magistrate for approval in regard to the transgressions listed in the The Stellenbosch Municipality Roads & Streets By-Law By-Law adopted on 24 August 2021.			

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UTILISING A	N GENERATE ELECTRICITY FOR STELLENBOSCH MUNICIPALITY		.00 (Current state: 1. Request for Proposals RFP being
	C 3RD COUNCIL MEETING: 2022-03-30: ITEM 11.5.1	OUW)		prepared in with assistance of Municipal Energy Resilience
	R RESOLVED (nem con)			(MER) Unit of Province (WCG).2. Once prepared and approved by
MUNICIPALITY	 that Council notes the investigation launched by the Western Cape Government, Municipal Electricity Resilience Initiative Attached as ANNEXURE A; 			their Bid Specification Committee, it will be put out to the public3. Once proposals have been
	(b) that Council notes the two Pioneering Projects proposed for Stellenbosch Municipality namely:			received, these proposals will be adjudicated. 4. Once adjudication complete a
	i)Pioneering Project 2: Stellenbosch Municipality Solar PV project			MFMA Section 33 process will be started which makes Council the
	ii)Pioneering Project 5: Joint Municipality Generation Project			final authority of approval of such a tender and contract.
	(c) that in terms of Pioneering Project 2, Council approves the setting up and issuing of a Request for Proposals (RFP) tenders to call for proposals from suppliers, to build multiple generating facilities and supply electricity to Stellenbosch up to a combined level of 51MW;			Following program now in place:
	(d) that all relevant process works as prescribed by Section 34 of the Electricity Regulation Act, Act 4 of 2006, as well as associated regulations, as amended, be commenced with up to the level prescribed, in addition to those already commenced with by the CSIR;			 a. SCADA Tender advertised. b. Lead consultant being appointed for feasibilities and analyses.
	(e) that, after further deliberation with the MER team and participating municipalities, a further report be submitted to Council to report on the feasibility and legal framework of Pioneering Project 5 where a number of Municipalities is proposed to jointly establish a process to purchase electricity from one or a number of Independent Power Producers; and			c. Budget made available in adjustment budget 2022-23.
	(f) that it be endeavoured to also purchase electricity to cover the daily, weekly and seasonal requirements of Stellenbosch Municipality in its objective to be able to reduce the necessity to Load Shed during periods of reduced supply from Eskom.			
RETAILERS ADJACEN TO THE PARKIN	OF COMMENTS RECEIVED 6 TH COUNCIL MEETING: 2022-07-27: ITEM 11.6.1	NEC / J 90 LARD	k	Draft Lease Agreement prepared, to be discussed with MM for conclusion.
AREAS, CONSIDERATION C COMMENTS RECEIVED				

	 (a) that Council takes note that the information statement was published as part of the public participation process that was followed; (b) that Council considered the comment received; (c) that Council approves the leasing of parking areas (Checkers / Stelmark) to retailers / owners adjacent to the parking areas for a period of three years at a rental price to be determined; (d) that the Municipal Manager be authorised to negotiate a rental with the retailers and report back to Council; and (e) that the lease agreement, with the relevant parties, be compiled and 				
	concluded.				
ALONG THE MAIN ROAD IN THE CENTRAL BUSINESS DISTRICT AREA OF FRANSCHHOEK	 7TH COUNCIL MEETING: 2022-08-24: ITEM 11.6.1 RESOLVED (majority vote with abstention) (a) that Council takes note of this report; and (b) that a notice be compiled for publication to obtain public inputs in regard to the Council intention to start with parking management along the main road in Franschhoek. Cllr J Andrews abstained from voting on them matter. 	2022-08-24	SHANE C (JOHAN FULLARD)	60.00	Public Notice concluded. Comments received and being assessed at present.
APPROVAL OF THE LONG-TERM BERG RIVER – VOELVLEI AUGMENTATION SCHEME (BRVAS) WATER SUPPLY AGREEMENT BETWEEN DEPARTMENT OF WATER AND SANITATION (DWS) /	 9TH COUNCIL MEETING: 2022-11-23: ITEM 11.6.3 RESOLVED (majority vote with 2 abstentions) (a) that the Municipality's participation in the Berg River- Voelvlei Augmentation Scheme (BRVAS) be approved; (b) that the Municipal Manager be delegated to attend to all negotiations and sign the Berg River – Voelvlei Augmentation Scheme (BRVAS) Water Supply Agreement on behalf of the Municipality; (c) that according to Clause 33 of the Municipal Finance Management Act (MFMA), the required process for contracts with budgetary implications for more than 3 years be followed; and 		SHANE C (PAUL JOUBERT)		Item approved by Council January 2023 and forwarded to Dept of Water and Sanitation. Awaiting formal adoption document from DWS.

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	that Council approves the section 33 notice containing the information statement (ANNEXURE I) to be published as part of the public participation process			
TRANSFER OF PORTIONS OF FARM 502 (PORTIONS OFF 502AA;502AB;502AC;5 02ADN; 502BH; 502BK; 502AE; 502AF) OWNED BY STELLENBOSCH MUNICIPALITY, TO WESTERN CAPE GOVERNMENT FOR ROAD PURPOSES	 RESOLVED (nem con) (a) that Council identifies that the subject portions of Farms 502AA; 502AB; 502AC; 502ADN; 502BH; 502BK; 502AE; 502AF (APPENDIX 4) is not required for the provision of basic municipal services; (b) that new valuations be obtained for consideration when the 	SHANE C (JOHAN FULLARD)	85.00	Approved by Council in principle. Public notice to go out this week.

5. REPORTS FROM OFFICIALS: INFRASTRUCTURE SERVICES	
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5.1 NON-DELEGATED MATTERS

NONE

5.2	DELEGATED MATTERS

5.2.1 REPORTING ON ACTIVITIES OF INFRASTRUCTURE SERVICES FOR THE PERIOD ENDING FEBRUARY 2023

Collaborator No:	747324	
IDP KPA Ref No:	Good Governance	
Meeting Date:	06 April 2023	

1. SUBJECT: REPORTING ON ACTIVITIES OF INFRASTRUCTURE SERVICES FOR THE PERIOD ENDING FEBRUARY 2023

2. PURPOSE

To inform Council of monthly activities in the Directorate: Infrastructure Services. The report on the monthly activities covers the period ending February 2023 is attached as **APPENDIX 1A-1G**.

3. DELEGATED AUTHORITY

For notification by the Municipal Council

4. EXECUTIVE SUMMARY

The Directorate: Infrastructure Services is responsible for ensuring that residents of Stellenbosch Municipality receive service delivery of a high standard. The attached reports reflects the activities of the departments within the Directorate.

5. **RECOMMENDATION**

That the monthly report for the period ending February 2023 be noted.

6. DISCUSSION

6.1 Background

The Directorate: Infrastructure Services is responsible to ensure that residents of Stellenbosch receive service delivery of an exceptional standard.

The Directorate is responsible for major capital projects (9 out of 10 of the largest projects in the municipality are managed by this Directorate), to make provision for future developments and also for the refurbishment of existing infrastructure. The total 2022/23 capital budget for Infrastructure Services is R290 643 878. Of this total, an amount of R110 041 043 was spent by 31 January 2023, i.e 37.10%.

There are currently <u>78 critical vacancies</u> that have to be filled to ensure that minimum service delivery standards are maintained.

The Directorate's Client Service Desk is the first point of entry who receives all service requests/complaints via telephone, walk-in, whatsapp and the generic email address from where these requests are recorded, refered and assigned to the respective departments for handling and feedback. Complaints received for the period 1-28 February 2023 are indicated below.

MONTH	TOTAL COMPLAINTS
July 2022	1 760
August 2022	1 891
September 2022	1 058
October 2022	1 257
November 2022	1 284
December 2022	1 045
January 2023	1 647
February 2023	1 250
TOTAL	11 192

6.2 <u>Reporting</u>

The Directorate also provided input into the following reports/questionnaires:

- Update of monthly SDBIP (Ignite)
- Reporting at monthly Section 71 meetings
- Integrated Urban Development Grant (IUDG)Increase in water demands in the Western Cape

6.3 Financial Implications

As per the approved 2022/23 approved budget.

6.4 Legal Implications

Complies with the legal requirements in applicable legislation.

6.5 <u>Staff Implications</u>

78 Critical vacancies in the Directorate severely impacts on service delivery.

6.6. <u>Previous / Relevant Council Resolutions</u> Not Applicable

6.7. <u>Risk Implications</u>

As indicated above, the large number of vacancies impacts severely on service delivery.

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6.8. <u>Comments from Senior Management</u>:

6.8.1. Director: Infrastructure Services Author of the report

ANNEXURES

Annexure 1A:	Monthly report Infrastructure Services
Annexure 1B:	Monthly report Electrial Services
Annexure 1C(i):	Monthly report : Wastewater Treatment
Appendix 1C(ii)	Monthly report; Water Operations
Annexure 1D:	Monthly report: Development Services
Appendix 1E	Monthly reports: MRF & Collections
Annexure 1F	Monthly report: Roads, Transport, Stormwater &
	Traffic Engineering
Annexure 1G:	Capital Expenditure Report 28 February 2023

FOR FURTHER DETAILS CONTACT:

NAME	Shane Chandaka
Position	Director Infrastructure Services
DIRECTORATE	Infrastructure Services
CONTACT NUMBERS	021 808 8213
E-MAIL ADDRESS	shane.chandaka@stellenbosch.gov.za
REPORT DATE	24 March 2023

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INFRASTRUCTURE SERVICES SUPPORT SERVICES MONTHLY REPORT JULY 2022- JUNE 2023

	2022	2022	2022	2022	2022	2022	2023	2023
DIVISION	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY
STAFF COMPLEMENT								
WATER SERVICES	181	179	179	178	178	175	175	175
ELECTRICAL SERVICES	74	74	74	74	74	74	73	72
SOLID WASTE MANAGEMENT	56	57	57	57	57	57	55	53
DEVELOPMENT SERVICES	8	8	8	8	8	8	7	7
TRANSPORT, ROADS & STORMWATER	88	88	88	88	88	87	87	87
ADMINISTRATION	9	9	9	9	9	9	10	10
DIRECTOR	0	1	1	1	1	1	1	1
TOTAL	416	416	416	415	415	411	408	405
TEMPORARY WORKERS								
Water Treatment (WWTW & WPWP)	0	0	0	0	0	0	0	0
Sewer Network	1	1	1	1	1	0	0	0
Water Network	1	1	1	1	1	1	1	1
Electrical Services	1	1	1	1	1	1	1	1
Roads & Stormwater	1	1	1	3	3	3	3	3
Waste Management Services	3	3	3	3	3	3	3	3
Development Services	5	6	6	6	6	6	5	4
Administration	4	4	4	4	4	4	3	4
TOTAL	16	17	17	19	19	18	16	16

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INFRASTRUCTURE SERVICES SUPPORT SERVICES MONTHLY REPORT JULY 2022- JUNE 2023

	2022	2022	2022	2022	2022	2022	2023	2023
DIVISION	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY
EPWP								
Water and Wastewater Treatment (WPW & WWtW)	1	1	12	18	18	17	17	15
Sewer Network	0	0	0	0	0	0	0	0
Water Network	0	0	0	0	0	0	0	0
Electrical Services	0	0	0	0	0	0	0	0
Roads & Stormwater	4	8	8	8	8	10	6	6
Waste Management Services	204	200	200	233	243	276	216	263
Development Services	3	3	3	3	3	3	3	3
Administration	2	2	2	2	2	2	2	2
TOTAL	214	214	225	264	274	308	244	289
APPOINTMENTS RETIREMENTS / RESIGNATIONS								
Appointments	1	4	4	4		1	1	1
Retirements	1	0	0	0	0	1	0	1
Resignations	1	0	0	0	0	4	3	3
Dismissals	0	1	1	1	0	0	0	1
CRITICAL VACANCIES	55	48	48	48	68	74	80	78

STELLENBOSCH MUNICIPALITY

ELECTRICITY SERVICES MONTHLY REPORT 01 JULY 2022- 30 JUNE 2023



NETWORK MAINTENANCE & SERVICES

		JULY		GUST		EMBER		TOBER		/EMBER		EMBER		NUARY	FEBRU	
SUPPLY INTERRUPTIONS	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK
UNFORSEEN SUPPLY INTERRUPTIONS - No power	100	75	131	63	188	38	292	51	37	55	42	75	216	57	34	82
UNFORSEEN SUPPLY INTERRUPTIONS - MV Network	1	4	2	6	3	13	0	4	0	6	3	8	3	5	1	10
UNFORSEEN SUPPLY INTERRUPTIONS - LV Network	3	8	1	17	1	7	1	2	0	2	4	2	4	1	1	4
τοτ	L 104	87	134	86	192	58	293	57	148	63	49	85	223	63	36	96
ESKOM INTERRUPTIONS - No supply from Eskom	0	77,5	2	12,5	123	123	88	63	104	96	136	124	176	248	158	224
PLANNED SUPPLY INTERRUPTIONS - Overhead lines	0	1	0	0	1	2	0	0	0	0	0	0	1	0	0	0
PLANNED SUPPLY INTERRUPTIONS - Underground	0	0	1	0	0	0	0	0		3	1	0	0	1	0	4
SUPPLY DISCONNECTION - On request	0	0	0	0	-	0		2	0	1	0	0	1	2		2
SUPPLY RECONNECTION - On request	0	0	0	0		0	0	2	0	1	0	0	1	2		2
TOTA	/ 0	78,5	3	12,5	124	125	88	67	104	101	137	124	179	253	158	232
		10,0	5	12,5	124	125	00	01	104	101	137	127	113	200	130	252
NO OF CLIENTS INFORMED OF PLANNED INTERRUPTIONS	68	1500	1	0	10	100	0 0	0		120)	0	0	88	0	80
DURATION OF PLANNED INTERRUPTIONS (Hours)	0	8	6	0	8	5,5	5 0	0		12		0	0	4	0	6
		JULY	AUG	GUST	SEPT	EMBER	00	TOBER	NOV	EMBER	DECI	EMBER	JA	NUARY	FEBRU	JARY
STREETLIGHTS	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK
Total Street lights		285		0		0		0		0		0		0		0
INSTALLED - Newly installed streetlights TOTAL STREETLIGHTS		285		2417	1	2417		2417		2417		2417		2417		2417
	+	ET!!			1	E T11	+	6-711		E-111	+	<u> </u>		E-711		
REPAIRED - Existing streetlights repaired	77	32	45	12	59	42	49	17	31	9	1	25	17	9	37	15
					1		1				1	1				
LED replacements	13	21	2	0	10	0	6	0	15	10		0	4	0		1
Streetlight Retrofits	1	45		0	1	0		0		240		0		0		0
Streetlight replaced		0		0		0		0		3		0		0		0
Streetlights Total Retrofit (Retrofit + new)												47		17		17
Floodlights	10		1	<u>^</u>				<u>^</u>				17		17		17
New Floodlights	12	26		14		17		17	5	17		17		17		17
Total Floodlights Installed MOTOR V-POLES - Replaced to damages caused by accidents		1		2		3		1		3		0		0		0
NOTOR VI OLLO - Replaced to damages caused by accidents				-		Ŭ				Ŭ		0		Ŭ		Ũ
		JULY	AUG	GUST	SEPT	EMBER	00	TOBER	NOV	EMBER	DECEMBER		JA	JANUARY		JARY
						1						1				
BUILDING MAINTENANCE COMPLAINTS	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK
PLUGS - Faulty wall-plugs replaced	9	0	7	0		0		4		1		0		0		0
PLUGS - Faulty wall-plugs replaced EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement	9 7	0	7	0		0	4	4 0	1	1 0		0	2	0		0
	9 7 5	0 0 0	7 1 2	0 0 0		0 0 0	4	4 0 0	1	1 0 0		0 0 0	2	0 0 0		0 0 0
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings	9 7 5 36	0 0 0 0	7 1 2 5	0 0 0 12		0 0 0 9	4	4 0 0 8	1	1 0 0 4		0 0 0 2	2	0 0 0 0		0 0 0 4
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element		0 0 0 0	7 1 2 5 15	0 0 0 12	11	0 0 0 9	4	4 0 0 8	1	1 0 0 4		0 0 0 2	2	0 0 0 0		0
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings	L 57	0 0 0 0			-	0 0 0 9		4 0 0 8	1	4		0 0 0 2	2	0		4
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA	L 57	0 0 0 0 JULY	AUG	GUST	SEPT	0 0 9 EMBER	0C	4 0 0 8 TOBER		4 ////////////////////////////////////		0 0 2 EMBER		0 NUARY	FEBRU	JARY
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA	L 57 STB	F/HOEK	AUG STB		SEPT STB	F/HOEK	OC STB	4 0 0 8 TOBER F/HOEK	STB	4 /EMBER F/HOEK	STB	F/HOEK	STB	0	STB	JARY F/HOEK
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly	L 57	-	AUG	GUST	SEPT		0C	-		4 ////////////////////////////////////		-		0 NUARY		4 JARY
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly	L 57 STB 30 0	F/HOEK	AUG STB	GUST	SEPT STB	F/HOEK	OC STB	-	STB	4 /EMBER F/HOEK	STB	F/HOEK	STB	0 NUARY	STB	JARY F/HOEK
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually	L 57 STB	F/HOEK	AUG STB	GUST	SEPT STB	F/HOEK	OC STB	-	STB	4 /EMBER F/HOEK	STB	F/HOEK	STB	0 NUARY	STB	JARY F/HOEK
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly	L 57 STB 30 0 30	F/HOEK	AU0 STB 30 0 0	GUST	SEPT STB	F/HOEK	OC STB	-	STB	4 /EMBER F/HOEK	STB	F/HOEK	STB	0 NUARY	STB	JARY F/HOEK
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned	L 57 STB 30 0 30	F/HOEK	AU0 STB 30 0 0	GUST	SEPT STB	F/HOEK	OC STB	-	STB	4 /EMBER F/HOEK	STB 12 0 0 0	F/HOEK	STB	0 NUARY	STB 24 0 0 1	JARY F/HOEK
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU	L 57 STB 30 0 30 10 3	F/HOEK	AUC STB 30 0 14 4	GUST F/HOEK 16 0 0 0 0	SEPT STB 24 0 0 5 1	F/HOEK	OC STB	-	STB 24 0 0 0 0 6	4 /EMBER F/HOEK	STB 12 0 0 0	F/HOEK	STB 30 0 0 0 3 0 0	0 NUARY	STB 24 0 0 1	<i>JARY</i> <i>F/HOEK</i> 16 0 0 1 0
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repairs Substation doors repair and replace	L 57 STB 30 0 30 10 3	F/HOEK	AUC STB 30 0 14 4	GUST F/HOEK 16 0 0 0 0	SEPT STB 24 0 0 5 1	F/HOEK	OC STB	-	STB 24 0 0 0 0 6	4 /EMBER F/HOEK	STB 12 0 0 0	F/HOEK	STB 30 0 0 0 3 0 0	0 NUARY	STB 24 0 0 1	<i>JARY</i> <i>F/HOEK</i> 16 0 0 1 1 0
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repairs Substation doors repair and replace Substation building - Maintenance, repair lights, gutters, gates, etc.	L 57 STB 30 0 30 10 3	F/HOEK	AUC STB 30 0 14 4	GUST F/HOEK 16 0 0 0 0	SEPT STB 24 0 0 5 1	F/HOEK	OC STB	-	STB 24 0 0 0 0 6	4 /EMBER F/HOEK	STB 12 0 0 0	F/HOEK	STB 30 0 0 0 3 0 0	0 NUARY	STB 24 0 0 1 1 12 34 0 0	<i>JARY</i> <i>F/HOEK</i> 16 0 0 1 1 0
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repairs Substation doors repair and replace Substation building - Maintenance, repair lights, gutters, gates, etc. Substation building and enclosed areas, clean and remove weeds, rubble, etc	L 57 STB 30 0 30 10 3	F/HOEK	AUC STB 30 0 14 4	GUST F/HOEK 16 0 0 0 0	SEPT STB 24 0 0 5 1	F/HOEK	OC STB	-	STB 24 0 0 0 0 6	4 /EMBER F/HOEK	STB 12 0 0 0	F/HOEK	STB 30 0 0 0 3 0 0	0 NUARY	STB 24 0 0 1 1 12 34 0 0	<i>JARY</i> <i>F/HOEK</i> 16 0 0 1 1 0
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repairs Substation doors repair and replace Substation building - Maintenance, repair lights, gutters, gates, etc. Substation building and enclosed areas, clean and remove weeds, rubble, etc Substation and miniature substations fencing inspectios - replace danger signs as needed	L 57 STB 30 0 30 10 3	F/HOEK	AUC STB 30 0 14 4	GUST F/HOEK 16 0 0 0 0	SEPT STB 24 0 0 5 1	F/HOEK	OC STB	-	STB 24 0 0 0 0 6	4 /EMBER F/HOEK	STB 12 0 0 0	F/HOEK	STB 30 0 0 0 3 0 0	0 NUARY	STB 24 0 0 1 1 12 34 0 0	<i>JARY</i> <i>F/HOEK</i> 16 0 0 1 1 0
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repairs Substation doors repair and replace Substation building - Maintenance, repair lights, gutters, gates, etc. Substation building and enclosed areas, clean and remove weeds, rubble, etc Substation and miniature substations fencing inspectios - replace danger signs as needed SERVICE - (66 and 11 KV) Transformers	L 57 STB 30 0 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 0 0 0	F/HOEK	AUC STB 30 0 14 4	GUST F/HOEK 16 0 0 0 0	SEPT STB 24 0 0 5 1	F/HOEK	OC STB 14 0	-	STB 24 0 0 0 0 6	4 /EMBER F/HOEK	STB 12 0 0 0	F/HOEK	STB 30 0 0 0 3 0 0	0 NUARY	STB 24 0 0 1 1 12 34 0 0	<i>JARY</i> <i>F/HOEK</i> 16 0 0 1 1 0 16 0 16 0 0 0 0 0 0 0 0 0
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repairs Substation building - Maintenance, repair lights, gutters, gates, etc. Substation building and enclosed areas, clean and remove weeds, rubble, etc Substation building and enclosed areas, clean and remove weeds, rubble, etc Substation and miniature substations fencing inspectios - replace danger signs as needed SERVICE - (66 and 11 KV) Transformers MAINTENANCE - 66/11 KV Substation yards	L 57 STB 30 0 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 0 0 0	F/HOEK	AUC STB 30 0 14 4	GUST F/HOEK 16 0 0 0 0	SEPT STB 24 0 0 5 1	F/HOEK	OC STB	-	STB 24 0 0 0 0 6	4 /EMBER F/HOEK	STB 12 0 0 0	F/HOEK	STB 30 0 0 0 3 0 0	0 NUARY	STB 24 0 1 12 34 0 2 6 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<i>JARY</i> <i>F/HOEK</i> 16 0 0 1 0
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repairs Substation doors repair and replace Substation building - Maintenance, repair lights, gutters, gates, etc. Substation building and enclosed areas, clean and remove weeds, rubble, etc Substation and miniature substations fencing inspectios - replace danger signs as needed SERVICE - (66 and 11 KV) Transformers MAINTENANCE - 66/11 KV Substation yards Generator maintenance - monthly checks	L 57 STB 30 0 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 0 0 0	F/HOEK 16 0	AUC STB 30 0 14 4	GUST F/HOEK 16 0 0 0 0	SEPT STB 24 0 0 5 1 60 0 1 0	F/HOEK	OC STB 14 0	-	STB 24 0 0 0 0 6	4 /EMBER F/HOEK	STB 12 0 0 0	F/HOEK	STB 30 0 0 0 0 12 0 0 2 4 0 3 6	0 NUARY	STB 24 0 0 1 1 12 34 0 0	JARY F/HOEK 16 0 16 0 16 0
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOTA SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repairs Substation building - Maintenance, repair lights, gutters, gates, etc. Substation building and enclosed areas, clean and remove weeds, rubble, etc Substation building and enclosed areas, clean and remove weeds, rubble, etc Substation and miniature substations fencing inspectios - replace danger signs as needed SERVICE - (66 and 11 KV) Transformers MAINTENANCE - 66/11 KV Substation yards	L 57 STB 30 0 30 10 30 10 30 10 30 10 30 0 0 0 0 0 0 0 0 12 60 0 0 0 0 0 0 0 0 0 0 0 0 0	F/HOEK 16 0	AUC STB 30 0 14 4	GUST F/HOEK 16 0 0 0 0	SEPT STB 24 0 0 5 1 60 0 1 0	F/HOEK	OC STB 14 0	-	STB 24 0 0 0 0 6	4 /EMBER F/HOEK	STB 12 0 0 0	F/HOEK	STB 30 0 0 0 0 12 0 0 2 4 0 3 6	0 NUARY	STB 24 0 1 12 34 0 2 6 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2	JARY F/HOEK 16 0 16 0 16 0
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EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOT/ SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repaires Substation building - Maintenance, repair lights, gutters, gates, etc. Substation building and enclosed areas, clean and remove weeds, rubble, etc Substation and miniature substations fencing inspectios - replace danger signs as needed SERVICE - (66 and 11 KV) Transformers MAINTENANCE - 66/11 KV Substation yards Generator maintenance - monthly checks Mini-sub - Replacement TOT/ CABLE FAULTS REPAIRED	L 57 STB 30 0 30 10 10 30 10 10 30 10 10 10 10 10 10 10 10 10 1	F/HOEK 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 4 1 22	AUG	GUST F/HOEK 16 0 0 0 0 180 0 180 0 22 2 2 2 0 0 1 2 0 1 2 2 0 0 1 2 2 0 0 1 2 2 0 0 1 2 2 0 0 1 8 0 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 1 1 1 1 1 1 1 1 1 1 1 1	SEPT STB 24 0 0 5 1 60 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 146 SEPT 1 3 4	F/HOEK 14 0 10 0 0 0 0 0 0 0 0 0 0 10	OC STB 14 0 1 64 0 1 4 5	F/HOEK 16 0 0 4 2 4 0 0 0 0 0 0 0 0 0 0 0 0 1 0 1 8 0 36 TOBER 0 16 16	STB 24 0 0 0 6 24 0 6 24 0 0 0 0 0 0 2 0 2 36 1 95 NOV STB 1 2 3	0 4 4 7 F/HOEK 12 0 12 0 12 0 11 0 11 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 1 2 0 2 0 27 YEMBER KEMBER 4 2 6	STB 12 0 0 0 29 60 0	F/HOEK 12 0 0 0 0 0 0 0 0 0 0 1 0 0 1 0 0 1 2 0 22 EMBER F/HOEK 0 0	STB 30 0 0 12 0 12 0 2 4 0 2 4 0 3 6 28 0 88 JA STB 1 2 3	0 0 F/HOEK 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 12 NUARY 2 0 2 0 2 NUARY	STB 24 0 1 12 34 0 22 6 0 22 6 0 22 6 0 23 FEBRU 0 0 0 0 0 0 0 0 0 0 0 FEBRU STB 0 <td>4 JARY F/HOEK 16 0 16 0 16 0 16 0 0 16 0 0 0 0 0 0 0 0 0 0 41 JARY F/HOEK 4 0 4</td>	4 JARY F/HOEK 16 0 16 0 16 0 16 0 0 16 0 0 0 0 0 0 0 0 0 0 41 JARY F/HOEK 4 0 4
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOT/ SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repairs Substation doors repair and replace Substation building - Maintenance, repair lights, gutters, gates, etc. Substation building - Maintenance, repair lights, gutters, gates, etc. Substation building and enclosed areas, clean and remove weeds, rubble, etc Substation and miniature substations fencing inspectios - replace danger signs as needed SERVICE - (66 and 11 KV) Transformers MAINTENANCE - 66/11 KV Substation yards Generator maintenance - monthly checks Mini-sub - Replacement TOT/ METER BOX/KIOSK REPLACEMENT - As required SERVICE - Monthly TOT/	L 57 STB 30 0 30 10 10 30 10 10 30 10 10 30 10 10 10 10 10 10 10 10 10 1	F/HOEK 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 4 1 22	AUG STB 30 0 0 14 4 60 0 1 1 6 0 0 6 18 0 6 18 0 140 AUG STB 0 3 3 AUG 1 1 1 1 1 1 1 1 1 1 1 1 1	GUST F/HOEK 16 0 0 0 0 180 0 180 0 2 2 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 8 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 0 0 0 1 0 0 1 1 2 0 0 0 1 1 2 0 0 0 1 1 2 0 0 0 1 1 2 0 0 1 1 2 0 0 1 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 2 0 3 5 F/HOEK 0 4 4 4 5 2 1 2 2 0 0 2 0 3 5 5 5 5 5 5 5 5 2 2 2 1 2 2 0 2 1 2 2 0 5 5 5 5 5 5 5 5 5 5 5 5 5	SEPT STB 24 0 1 146 SEPT 1 3 4	F/HOEK 14 0 1	OC STB 14 0	F/HOEK 16 0 0 4 2 4 0 0 0 0 0 0 0 0 0 0 0 0 1 8 0 36	STB 24 0 0 0 6 24 0 6 24 0 0 0 0 0 0 2 0 2 36 1 2 3 NOV 6	0 4 4 7/EMBER 12 0 12 0 12 0 12 0 11 0 1 0 1 0 0 1 2 0 0 1 2 0 2 0 2 0 27 YEMBER 4 2 6 1 1	STB 12 0 0 0 29 60 0 0 0 0 0 0 0 0 0 0 0 0 122 DECI STB 0 0 0 0 0 0 0 0 3	F/HOEK 12 0 0 0 0 0 0 0 0 0 0 1 0 0 1 0 0 1 2 0 22 EMBER F/HOEK 0 0 1	STB 30 0 0 12 12 0 12 12 12 12 12 12 12 12 12 12	0 0 F/HOEK 8 0 12 NUARY F/HOEK 2 0 2 0 2 0 2 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	STB 24 0 1 12 34 0 2 6 0 2 6 0 2 42 0 123 FEBRU 0	3 4 JARY F/HOEK 16 0 16 0 16 0 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 41 JARY F/HOEK 4 0 4 0 4 0 4 0 2
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOT/ SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repaire Substation doors repair and replace Substation building - Maintenance, repair lights, gutters, gates, etc. Substation doors repair and replace Substation and miniature substations fencing inspectios - replace danger signs as needed SERVICE - (66 and 11 KV) Transformers MAINTENANCE - 66/11 KV Substation yards Generator maintenance - monthly checks Mini-sub - Replacement TOT/ CABLE FAULTS REPAIRED CABLE FAULTS REPAIRED CABLE FAULTS REPAIRED CABLE FAULTS REPAIRED	L 57 STB 30 0 30 10 10 30 10 10 30 10 10 10 10 10 10 10 10 10 1	F/HOEK 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 4 1 22	AUG	GUST F/HOEK 16 0 0 0 0 180 0 180 0 22 2 2 2 0 0 1 2 0 1 2 2 0 0 1 2 2 0 0 1 2 2 0 0 1 2 2 0 0 1 8 0 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 80 0 1 1 1 1 1 1 1 1 1 1 1 1 1	SEPT STB 24 0 0 5 1 60 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 146 SEPT 1 3 4	F/HOEK 14 0 10 0 0 0 0 0 0 0 0 0 0 10	OC STB 14 0 1 64 0 1 4 5	F/HOEK 16 0 0 4 2 4 0 0 0 0 0 0 0 0 0 0 0 0 1 0 1 8 0 36 TOBER 0 16 16	STB 24 0 0 0 6 24 0 6 24 0 0 0 0 0 0 2 0 2 36 1 95 NOV STB 1 2 3	0 4 4 7 F/HOEK 12 0 12 0 12 0 11 0 11 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 1 2 0 2 0 27 YEMBER KEMBER 4 2 6	STB 12 0 0 0 29 60 0	F/HOEK 12 0 0 0 0 0 0 0 0 0 0 1 0 0 1 0 0 1 2 0 22 EMBER F/HOEK 0 0	STB 30 0 0 12 0 12 0 2 4 0 2 4 0 3 6 28 0 88 JA STB 1 2 3	0 0 F/HOEK 8 0 12 NUARY F/HOEK 2 0 2 0 2 0 2 0 0 </td <td>STB 24 0 1 12 34 0 2 6 0 2 6 0 2 42 0 123 FEBRU STB 0</td> <td>4 JARY F/HOEK 16 0 16 0 16 0 16 0 0 16 0 0 0 0 0 0 0 0 0 0 0 41 JARY F/HOEK 4 0 4</td>	STB 24 0 1 12 34 0 2 6 0 2 6 0 2 42 0 123 FEBRU STB 0	4 JARY F/HOEK 16 0 16 0 16 0 16 0 0 16 0 0 0 0 0 0 0 0 0 0 0 41 JARY F/HOEK 4 0 4
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOT/ SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHGEAR - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repairs Substation doors repair and replace Substation doors repair and replace Substation and miniature substations fencing inspectos - replace danger signs as needed SERVICE - (66 and 11 KV) Transformers MINTENANCE - 66/11 KV Substation yards Generator maintenance - monthly checks Mini-sub - Replacement TOT/ CABLE FAULTS - (MV) CABLE FAULTS - (MV) CABLE FAULTS - (MV) CABLE FAULTS 66 KV Joint repaired	L 57 STB 30 0 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 10 30 10 10 30 10 10 30 10 10 10 10 10 10 10 10 10 1	F/HOEK 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 4 1 22	AUG STB 30 0 0 14 4 60 0 1 1 6 0 0 6 18 0 6 18 0 140 AUG STB 0 3 3 AUG 1 1 1 1 1 1 1 1 1 1 1 1 1	GUST F/HOEK 16 0 0 0 0 180 0 180 0 2 2 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 8 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 80 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 0 0 0 1 0 0 1 1 2 0 0 0 1 1 2 0 0 0 1 1 2 0 0 0 1 1 2 0 0 1 1 2 0 0 1 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 2 0 3 5 F/HOEK 0 4 4 4 5 2 1 2 2 0 0 2 0 3 5 5 5 5 5 5 5 5 2 2 2 1 2 2 0 2 1 2 2 0 5 5 5 5 5 5 5 5 5 5 5 5 5	SEPT STB 24 0 1 146 SEPT 11 33 4 385	F/HOEK 14 0 20 EMBER F/HOEK 2 6 8 EMBER 1 0	OC STB 14 0	F/HOEK 16 0 0 4 2 4 0 0 0 0 0 0 0 0 0 0 0 0 1 8 0 36	STB 24 0 0 0 6 24 0 6 24 0 0 0 0 0 0 2 0 2 36 1 2 3 NOV 6	0 4 F/HOEK 12 0 12 0 0 112 0 0 112 0 0 112 0 0 1 2 0 4 2 0 4 2 0 27 YEMBER KEMBER 4 2 6 1 10	STB 12 0 0 0 29 60 0 0 0 0 0 0 0 0 0 0 0 122 DECI STB 0 122	F/HOEK 12 0 0 0 0 0 0 0 0 0 0 0 0 1 1 0 0 1 2 0 22 EMBER 0 0 1 0	STB 30 0 0 12 0 12 0 12 0 12 0 12 0 12 0 0 12 12 0 0 12 12 0 0 12 12 0 0 12 12 0 0 12 12 0 0 12 12 12 0 0 13 16 18 18 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 F/HOEK 8 0 12 NUARY F/HOEK 2 0 2 0 2 0 2 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	STB 24 0 1 12 34 0 2 6 0 2 6 0 2 42 0 123 FEBRU 0	3 4 JARY F/HOEK 16 0 16 0 16 0 16 0 16 0 0 0 0 0 0 0 0 0 0 0 0 41 JARY JARY JARY 2
EARTHLEAKAGES/CIRCUIT BREAKERS - Replacement GEYSER - Replacement of thermostat/element LAMPS/FITTINGS - Replacement of faulty lamps and fittings TOT/ SUBSTATIONS & MINI-SUBS INSPECTIONS - Weekly TAP-CHANGER MAINTENANCE - 2 Yearly OIL SAMPLES - Annually MINI-SUB - Repaired and serviced and cleaned MV SWITCHEARA - Serviced and repaired replace RMU BATTERY BANK - monthly maintenance, Repaired, Replaced TELEMETRY - Upgrade and repaire Substation doors repair and replace Substation building - Maintenance, repair lights, gutters, gates, etc. Substation doors repair and replace Substation and miniature substations fencing inspectos - replace danger signs as needed SERVICE - (66 and 11 KV) Transformers MAINTENANCE - 66/11 KV Substation yards Generator maintenance - monthly checks Mini-sub - Replacement TOT/ CABLE FAULTS REPAIRED CABLE FAULTS REPAIRED CABLE FAULTS REPAIRED CABLE FAULTS REPAIRED	L 57 STB 30 0 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 10 30 10 10 30 10 10 30 10 10 10 10 10 10 10 10 10 1	F/HOEK 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 4 1 4 1 22 JULY F/HOEK 0 8 8 1 0 1 0 1 0	AUG STB 30 0 0 14 4 60 0 14 60 0 1 1 6 0 0 6 18 0 6 18 0 140 AUG STB 0 AUG STB 0 AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG AUG A	GUST F/HOEK 16 0 0 0 0 180 0 180 0 2 2 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 2 2 0 0 1 2 0 0 1 2 2 0 0 1 2 2 0 0 0 1 2 2 0 0 1 2 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0	SEPT STB 24 0 146 SEPT SEPT 1 3 4 385 0	F/HOEK 14 0 20 EMBER F/HOEK 2 6 8 EMBER 1 0	OC STB 14 0	F/HOEK 16 0 0 4 2 4 0 0 0 0 0 0 0 0 0 0 0 0 1 8 0 36	STB 24 0 0 0 6 24 0 6 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 2 3 NOV 6 0 0 0 0 0	0 4 4 7/EMBER 12 0 12 0 12 0 12 0 12 0 12 0 1 0 1 2 0 4 2 0 4 2 0 4 2 6 /*EMBER 1 10 0	STB 12 0 0 0 29 60 0 0 0 0 0 0 0 0 0 0 0 0 122 DECI STB 0 <t< td=""><td>F/HOEK 12 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 1 2 0 22 EMBER Image: Image of the second se</td><td>STB 30 0 0 12 0 12 0 12 0 12 0 12 0 12 0 3 6 28 0 88 JA STB 1 2 3 JA STB 1 2 3 JA 0 0 1 1 </td><td>0 0 F/HOEK 8 0 12 NUARY 2 0 2 0 2 0 2 0 2 0</td><td>STB 24 0 1 12 34 0 0 2 6 0 2 6 0 2 42 0 123 FEBRU STB 0</td><td>4 JARY F/HOEK 16 0 16 0 16 0 16 0 0 16 0 0 0 0 0 0 0 0 0 0 0 0 0 41 JARY F/HOEK 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 13</td></t<>	F/HOEK 12 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 1 2 0 22 EMBER Image: Image of the second se	STB 30 0 0 12 0 12 0 12 0 12 0 12 0 12 0 3 6 28 0 88 JA STB 1 2 3 JA STB 1 2 3 JA 0 0 1 1	0 0 F/HOEK 8 0 12 NUARY 2 0 2 0 2 0 2 0 2 0	STB 24 0 1 12 34 0 0 2 6 0 2 6 0 2 42 0 123 FEBRU STB 0	4 JARY F/HOEK 16 0 16 0 16 0 16 0 0 16 0 0 0 0 0 0 0 0 0 0 0 0 0 41 JARY F/HOEK 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 13



STELLENBOSCH MUNICIPALITY

ELECTRICITY SERVICES MONTHLY REPORT 01 JULY 2022- 30 JUNE 2023



NETWORK MAINTENANCE & SERVICES

		JULY	AU	IGUST	SEPT	EMBER	001	OBER	NOVE	MBER	DEC	EMBER	JA	NUARY	FEBRUA	RY
SUPPLY INTERRUPTIONS	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK
Service connections: change over to under ground distibution kiosk	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABLE FAULTS - Streetlights	3	0	2	2	8	12	2	2	0	1	0	1	2	0	2	2
NEW CABLE INSTALLED - (m) (LV) as required	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW CABLE INSTALLED - (m) (MV) as required	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	14	7	16	16	406	20	8	5	9	156	7		10		7	
					_		_				_					
		IULY	AUGUST		SEPT	SEPTEMBER		OCTOBER		NOVEMBER		EMBER	JANUARY		FEBRUARY	
OVERHEAD LINES	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK
MAINTENANCE - (MV) Yearly /meter	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
REPLACED - REROUTED (MV) As requested	0	0	0	0	215	1500	6	0	0	0	0	0	0	0	0	1500
MAINTENANCE - (LV)Yearly	0	0	0	0	0	0	0	0	1	0	0	0	3	0	0	0
REPLACED - (LV) As requested	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INSTALL STREETLIGHT FITTINGS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER: New construction - poles /distr. Kiosks / new service connections	0	8	0	0	0	1	0	4	0	5	1	0	0	2	1	10
TOTAL	0	8	1	0	215	1501	6	4	1	5	1	0	3	2	1	
															L	
CABLE THEFT		IULY	AU	GUST	SEPT	EMBER	OCTOBER		NOVEMBER		DECEMBER		JANUARY		FEBRUARY	
	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK
Cable (m) Streetlights	0	26	0	0		0	0	60	0	80	0	0	0	0		0
Cable (m) Network	0	10	0	0	0	1500	0	20	2	20	0	20	0	0	3	1500
Total (m)							80		2						3	
Value		8400	0	0		0		10140		9000	0	0	0	0		0
Value ® Network	16225	10900	0	0		78000	0	2285,2	15000	7000	0	7000	0	0	15000	0
Total Value ®	16225	19300	0	0	0	78000	0	12425,2	15000	82350,3	0	7000	0	0	15006	49000
																<u> </u>
		IULY		GUST	SEPT	EMBER		OBER	NOVE	MBER		EMBER	JAI	NUARY	FEBRUA	_
NO OF HOUSEHOLDS CONNECTED TO ELECTRICITY GRID	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK
			1		1	1	1	1	1		1	1			1	1

	Ŀ	IULY	AU	UGUST	SEPT	EMBER	001	OBER	NOV	EMBER	DEC	EMBER	JA	NUARY	FEBRU	ARY
SUPPLY INTERRUPTIONS	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK
Service connections: change over to under ground distibution kiosk	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABLE FAULTS - Streetlights	3	0	2	2	8	12	2	2	0	1	0	1	2	0	2	2
NEW CABLE INSTALLED - (m) (LV) as required	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW CABLE INSTALLED - (m) (MV) as required	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	14	7	16	16	406	20	8	5	9	156	7		10		7	
	JULY		AUGUST		SEPT	SEPTEMBER		OCTOBER		NOVEMBER		EMBER	JANUARY		FEBRUARY	
OVERHEAD LINES	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK
MAINTENANCE - (MV)Yearly /meter	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
REPLACED - REROUTED (MV) As requested	0	0	0	0	215	1500	6	0	0	0	0	0	0	0	0	1500
MAINTENANCE - (LV)Yearly	0	0	0	0	0	0	0	0	1	0	0	0	3	0	0	0
REPLACED - (LV) As requested	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INSTALL STREETLIGHT FITTINGS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHER: New construction - poles /distr. Kiosks / new service connections	0	8	0	0	0	1	0	4	0	5	1	0	0	2	1	10
TOTAL	0	8	1	0	215	1501	6	4	1	5	1	0	3	2	1	4
CABLE THEFT	J	IULY	AUGUST		SEPTEMBER		OCTOBER		NOVEMBER		DECEMBER		JANUARY		FEBRUARY	
	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK
Cable (m) Streetlights	0	26	0	0		0	0	60	0	80	0	0	0	0		0
Cable (m) Network	0	10	0	0	0	1500	0	20	2	20	0	20	0	0	3	1500
Total (m)							80		2						3	
Value		8400	0	0		0		10140		9000	0	0	0	0		0
Value	16225	10900	0	0		78000	0	2285,2	15000	7000	0	7000	0	0	15000	0
Total Value ®	16225	19300	0	0	0	78000	0	12425,2	15000	82350,3	0	7000	0	0	15006	49000
		ULY		JGUST		EMBER		OBER		EMBER		EMBER		NUARY	FEBRU	
NO OF HOUSEHOLDS CONNECTED TO ELECTRICITY GRID	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK	STB	F/HOEK
EXISTING CONNECTIONS																
NEW CONNECTIONS		8		0		0		4		5		2				10



INFRASTRUCTURE SERVICES WASTEWATER TREATMENT WORKS MONTHLY REPORT JULY 2022 - JULY 2023

	JULY '22	AUGUST '22	SEPTEMBER '22	OCTOBER'22	NOVEMBER'22	DECEMBER'22	JANUARY'23	FEBRUARY'23	ANNUAL TOTAL 2022/2023	AVERAGE /MONTH
Stellenbosch	0,000	0	0	0	0	0	0	0	(0,
Franschhoek	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	(0,
Klapmuts	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	(0,
Pniel	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	(0,
Raithby	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	(0,
Wemmershoek	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	(0,
Compost produced m ³	0,000								(0,
	JULY '22	AUGUST '22	SEPTEMBER '22	OCTOBER'22	NOVEMBER'22	DECEMBER'22	JANUARY'23	FEBRUARY'23	ANNUAL TOTAL 2022/2023	
Sanitation service to HH	38140	38144	38145	38151	38152	38152	38154	38154		

STELLENBOSCH MUNICIPALITY INFRASTRUCTURE SERVICES DIVISION: DEVELOPMENT, ASSET MANAGEMENT AND SYSTEMS, PMU SECTION: DEVELOPMENT MONTHLY REPORT JULY 2022 - JUNE 2023

			Develop	ment App	lications								
	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	Мау	Jun	TOTAL
Land Use Applicactions													
Land-use Applications - Received	19	15	25	20	15	24	0	14					132
Land-use Applications - Commented on within 30 days	17	6	5	13	12	10	0	12					75
% within deadline (Target = 35%)	89%	40%	20%	65%	80%	42%	#DIV/0!	86%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	57%
Building Plans													
Building Plans- Received	131	102	152	97	190	109	23	102					906
Building Plans - Commented on within 14 days	22	57	84	69	141	43	9	30					455
% within deadline (Tartget = 50%)	17%	56%	55%	71%	74%	39%	39%	29%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	50%

annexur**Pag@**i)**33**

			В	UILDING PLANS			
Erf	BP No	Circulation	Due Date	Comment Date	Duration	Comment	
Erf	BP No	Circulation	Due Date	Comment Date	Duration	Comment	
		Duo da	te Febru	ary 202	2		
							CT/IF
	2826 2916	Wednesday, January 18, 202 Wednesday, January 18, 202	Wednesday, February 1, 2023	Thursday, February 23, 2023 Monday, January 16, 2023	36 #NUM!	Refused Refused	IF CT
	3007 2197	Wednesday, January 18, 202 Thursday, January 19, 202	Wednesday, February 1, 2023	Monday, January 30, 2023 Friday, February 10, 2023	12	Refused Refused	IF CT
	3127	Tuesday, January 24, 202	3 Tuesday, February 7, 2023	Monday, January 30, 2023	6	Approved	CT
	2727 3126	Tuesday, January 24, 202 Tuesday, January 24, 202	3 Tuesday, February 7, 2023	Tuesday, November 29, 2022 Thursday, February 9, 2023		Approved Refused	IF IF
	3128 3155	Tuesday, January 24, 202 Tuesday, January 24, 202	3 Tuesday, February 7, 2023	Friday, February 10, 2023 Thursday, February 9, 2023	17	Approved Refused	IF
	3130	Tuesday, January 24, 202	3 Tuesday, February 7, 2023	Friday, February 10, 2023	#NUM!	Refused	IF
	3117	Tuesday, January 24, 202 Tuesday, January 24, 202	3 Tuesday, February 7, 2023	Monday, February 6, 2023	13	Approved	IF
	3137 2992	Wednesday, January 25, 202 Wednesday, January 25, 202	3 Wednesday, February 8, 2023 3 Wednesday, February 8, 2023	Friday, February 10, 2023 Friday, February 10, 2023	16	Approved Approved	IF IF
	3134 2973	Wednesday, January 25, 202 Wednesday, January 25, 202	3 Wednesday, February 8, 2023		#NUM! #NUM!		
	3182	Wednesday, January 25, 202	Wednesday, February 8, 2023	Friday, February 10, 2023	16	Refused	IF
	2742 3000	Wednesday, January 25, 202 Thursday, January 26, 202	3 Thursday, February 9, 2023	Wednesday, January 25, 2023 Tuesday, February 21, 2023	26	Approved Approved	CT CT
	3154 3152	Thursday, January 26, 202 Thursday, January 26, 202	3 Thursday, February 9, 2023	Monday, February 27, 2023 Wednesday, February 22, 2023	32	Refused Approved	IF CT
	3120 3116	Thursday, January 26, 202 Thursday, January 26, 202	3 Thursday, February 9, 2023	Tuesday, February 21, 2023	26 #NUM!	Approved	СТ
	3122 3150	Thursday, January 26, 202	3 Thursday, February 9, 2023		#NUM! #NUM! #NUM!		-
	3131	Thursday, January 26, 202 Thursday, January 26, 202	3 Thursday, February 9, 2023		#NUM!		
	3164 3125	Thursday, January 26, 202 Thursday, January 26, 202	3 Thursday, February 9, 2023 3 Thursday, February 9, 2023		#NUM! #NUM!		
	3185 3203	Thursday, January 26, 202 Thursday, January 26, 202	3 Thursday, February 9, 2023		#NUM! #NUM!		
	3204	Thursday, January 26, 202	3 Thursday, February 9, 2023		#NUM!		
	3143 3198	Friday, January 27, 202 Friday, January 27, 202	3 Friday, February 10, 2023		#NUM! #NUM!		
	3179 2641	Friday, January 27, 202 Friday, January 27, 202	3 Friday, February 10, 2023 3 Friday, February 10, 2023		#NUM! #NUM!		
	3183	Friday, January 27, 202	3 Friday, February 10, 2023		#NUM! #NUM!		
	3202 3139	Friday, January 27, 202 Friday, January 27, 202	Friday, February 10, 2023		#NUM!		
	302 3200	Saturday, January 28, 202 Monday, January 30, 202	3 Monday, February 13, 2023	Monday, February 13, 2023	#NUM! 14	Approved	IF
	2835	Tuesday, January 31, 202 Tuesday, January 31, 202			#NUM! #NUM!		
	3159 3170	Tuesday, January 31, 202 Tuesday, January 31, 202	3 Tuesday, February 14, 2023	Friday, February 10, 2023	10 #NUM!	Approved	IF
	3156	Tuesday, January 31, 202	3 Tuesday, February 14, 2023	Friday, February 10, 2023	10	Approved	IF
	3146 3123	Monday, January 30, 202 Tuesday, January 31, 202	3 Monday, February 13, 2023 3 Tuesday, February 14, 2023	Tuesday, February 14, 2023	#NUM! 14	Approved	IF
	2972 1387	Tuesday, January 31, 202 Tuesday, January 31, 202	3 Tuesday, February 14, 2023 3 Tuesday, February 14, 2023	Tuesday, February 14, 2023 Tuesday, February 7, 2023		Refused Refused	IF CT
	3114	Tuesday, January 31, 202	3 Tuesday, February 14, 2023	Tuesday, February 14, 2023	14	Approved	IF IF
	3205 2964	Wednesday, February 1, 202 Wednesday, February 1, 202	3 Wednesday, February 15, 2023	Tuesday, February 14, 2023 Friday, February 10, 2023	9	Approved Approved	IF
	3180 2713	Wednesday, February 1, 202 Wednesday, February 1, 202		Tuesday, February 21, 2023	20 #NUM!	Refused	IF
	3191 3207	Wednesday, February 1, 202 Wednesday, February 1, 202	Wednesday, February 15, 2023		#NUM! #NUM!		
	3142	Wednesday, February 1, 202	3 Wednesday, February 15, 2023		#NUM! #NUM!		
	3226 3194	Wednesday, February 1, 202 Wednesday, February 1, 202	Wednesday, February 15, 2023		#NUM!		
	3224 3197	Wednesday, February 1, 202 Wednesday, February 1, 202	 Wednesday, February 15, 2023 Wednesday, February 15, 2023 	Monday, February 20, 2023 Monday, February 20, 2023		Refused Approved	IF
	3138 3121	Wednesday, February 1, 202 Wednesday, February 1, 202	3 Wednesday, February 15, 2023	Monday, February 20, 2023 Thursday, February 16, 2023	19	Refused Refused	IF
	3155	Wednesday, February 1, 202	Wednesday, February 15, 2023	Thursday, February 9, 2023	8	Approved	IF IF
	3160 3178	Wednesday, February 1, 202 Wednesday, February 1, 202	Wednesday, February 15, 2023	Friday, February 10, 2023 Thursday, February 16, 2023	15	Approved Approved	IF
	3222 3218	Wednesday, February 1, 202 Thursday, February 2, 202	3 Wednesday, February 15, 2023 3 Thursday, February 16, 2023	Monday, February 20, 2023 Thursday, February 16, 2023	14	Refused Approved	IF IF
	3199	Friday, February 3, 202 Friday, February 3, 202	3 Friday, February 17, 2023	Monday, February 20, 2023	#NUM!	Refused	IF
	3211 3217 3175	Friday, February 3, 202	3 Friday, February 17, 2023	Monday, February 20, 2023	17	Refused	IF
	3175 2941	Monday, February 6, 202 Tuesday, February 7, 202	3 Tuesday, February 21, 2023	Monday, February 20, 2023 Monday, February 20, 2023	13	Refused Refused	IF IF
	3212 2939	Tuesday, February 7, 202 Tuesday, February 7, 202	3 Tuesday, February 21, 2023		#NUM! #NUM!		
	2914 3167	Tuesday, February 7, 202 Tuesday, February 7, 202	3 Tuesday, February 21, 2023	Friday, February 10, 2023	#NUM!	Approved	IF
	2650	Tuesday, February 7, 202	3 Tuesday, February 21, 2023	Thuay, February 10, 2023	#NUM!		
	3172 3169	Tuesday, February 7, 202 Tuesday, February 7, 202	3 Tuesday, February 21, 2023		#NUM! #NUM!		
	3219 3234	Tuesday, February 7, 202 Tuesday, February 7, 202			#NUM! #NUM!		+
	3147 3002	Tuesday, February 7, 202 Wednesday, February 8, 202	3 Tuesday, February 21, 2023	Monday, February 27, 2023	#NUM!	Approved	IF
	3220	Wednesday, February 8, 202	Wednesday, February 22, 2023	Friday, February 24, 2023	16	Approved	CT
	3136 3145	Wednesday, February 8, 202 Wednesday, February 8, 202	Wednesday, February 22, 2023	Friday, February 24, 2023 Friday, February 24, 2023	16	Approved Approved	CT CT
	3168 2657	Wednesday, February 8, 202 Wednesday, February 8, 202	 Wednesday, February 22, 2023 Wednesday, February 22, 2023 	Friday, February 10, 2023 Tuesday, February 21, 2023	2	Refused Approved	IF IF
	3188	Wednesday, February 8, 202 Wednesday, February 8, 202 Wednesday, February 8, 202	3 Wednesday, February 22, 2023	Wednesday, February 8, 2023	#NUM!	Refused	СТ
	3099	Wednesday, February 8, 202	Wednesday, February 22, 2023	Tuesday, January 10, 2023	#NUM!	Refused	IF
L	3161 3235	Thursday, February 9, 202 Friday, February 10, 202	3 Friday, February 24, 2023	Friday, February 24, 2023 Friday, February 24, 2023	14	Refused Refused	CT CT
	3231 3233	Friday, February 10, 202 Friday, February 10, 202	3 Friday, February 24, 2023	Friday, February 24, 2023 Friday, February 24, 2023	14	Approved Approved	CT CT
	3020	Saturday, February 11, 202	3 Saturday, February 25, 2023	Friday, January 13, 2023	#NUM!	Refused	IF
	3224 2977	Saturday, February 11, 202 Saturday, February 11, 202	3 Saturday, February 25, 2023	Monday, February 20, 2023 Friday, February 10, 2023	#NUM!	Refused Approved	IF IF
	1862	Monday, February 13, 202		Friday, February 17, 2023	4	Approved Approved	CT
	3118	Tuesday, February 14, 202	3 Tuesday, February 28, 2023	Monday, February 27, 2023			





									LAND USE	APPLICATIONS					
Nr.	Town Planning Ref No (LU/)	Erf nr.:		Name of Development (i.e. Medi Clinic/Farm Name - Tokara/Street Adress etc)	Area located:	Property Address	LUPO Application Description:	Date received by Development: (Date Format: YYYY/MM/DD)	Han-died by:	Deadline (Received + 30 days)	Date of first comment (Date Format: YYYY/MM/DD)	Duration	Progress / Status: (Not Approved/Approved/Additional info required/Awaiting comment from other departments)	Date approved	By: (N- A from 1 April 2019) Comments (i.e. Refer to Memo dated 1 July 2021
									Due	Date February 2023					
ľ							15(2)(g) of the Stellenbosch Municipal Land Use Planning Bylaw 2015 for								
IVIL 2435	14774 TP 161/2022	2678			Franschhoek	35 Cabriere Street	permission in terms of the 2019	Thursday, January 5, 2023	IF	Saturday, February 4, 2023	Friday, February 3, 2023	29	Approved	Friday, February 3, 2023	
							15(2)(g) of the Stellenbosch Municipal Land Use Planning Bylaw 2015 for								
LEC 2435	14775 TP 161/2022	2678			Franschhoek	36 Cabriere Street	permission in terms of the 2019 Section 15 (2)(a) of the Stellenbosch	Friday, January 6, 2023	MS	Sunday, February 5, 2023	Tuesday, January 10, 2023	4	Comment dated on 10/01/23	Tuesday, January 10, 2023	
						School Street	Municipality Land Use Planning By-law,								
VIL2436	15064	527	7		Stellenbosch Division		2015 for the Rezoning of Farm 527/7 Section 15 (2)(a) of the Stellenbosch	Friday, January 13, 2023	тк	Sunday, February 12, 2023	Thursday, February 9, 2023	27	Refused		
LEC 2436	15064	527			Stellenbosch Division	School Street	Municipality Land Use Planning By-law, 2015 for the Rezoning of Farm 527/7	Friday, January 13, 2023		Sunday, February 12, 2023	Thursday, February 9, 2023		Comment dated 08/05/23 but I received it on 9 feb	Thursday, February 9, 2023	
LEC 2430	13064	327			Stellenbosch Division		15(2)(o) of the Stellenbosch Municipal	Priday, January 15, 2025	bw	Sunday, Pedruary 12, 2025	Thursday, Peoruary 9, 2025	27		mursuay, reuruary 9, 2025	
IVIL 2437	14855	RE 153			Stellenbosch	Rooi Straat	Land Use Planning Bylaw, promulgated by notice number 354/2015, dated 20	Friday, January 13, 2023	тк	Sunday, February 12, 2023	Tuesday, January 17, 2023	4	Refused, Requested additional information		
1							15(2)(o) of the Stellenbosch Municipal Land Use Planning Bylaw, promulgated								
LEC 2437	14855	RE 154			Stellenbosch	Rooi Straat	by notice number 354/2015, dated 20	Friday, January 13, 2023	BW	Sunday, February 12, 2023	Tuesday, January 17, 2023	4	Comments dated; 17/01/23	Tuesday, January 17, 2023	
							15(2)(c) of the Stellenbosch Municipal Land Use Planning Bylaw (2015) for a								
CIVIL 2438	14980 TP197/2022	14978			Stellenbosch	Estate	temporary departure in order to use	Friday, January 13, 2023	IF	Sunday, February 12, 2023	Thursday, February 9, 2023	27	Refused		
1						6 Perdevy Street, Welgevonden	15(2)(c) of the Stellenbosch Municipal Land Use Planning Bylaw (2015) for a						Comment dated: 08/05/23 but I		
ELEC 2438	14981 TP197/2022	14978			Stellenbosch	Estate	temporary departure in order to use Section 15(2)(a) of the Stellenbosch	Friday, January 13, 2023	BW	Sunday, February 12, 2023	Thursday, February 9, 2023	27	received it on 9/2/23	Thursday, February 9, 2023	
							Municipal Land Use Planning Bylaw								
CIVIL 2439	14629 TP20/2022	510	9		Stellenbosch	Blaauwklippen	(2015) for the rezoning of Farm No. Section 15(2)(a) of the Stellenbosch	Tuesday, January 17, 2023	тк	Thursday, February 16, 2023	Thursday, January 19, 2023	2	Approved	Sunday, February 19, 2023	
LEC 2439	14629 TP20/2022				Stellenbosch		Municipal Land Use Planning Bylaw (2015) for the rezoning of Farm No.	Tuesday, January 17, 2023		Thursday, February 16, 2023	Tuesday, January 17, 2023		Comment dated 17/01/23	Tuesday, January 17, 2023	
120 2435	14625 1720/2022	510	,		Scellenbosch		of Section 15(2)(g) of the Stellenbosch	Tuesday, January 17, 2025	bw	Indisday, Pedidary 16, 2025	Tuesday, January 17, 2023		Comment dated 17/01/25	Tuesday, January 17, 2025	
IVIL 2440	14631	468	30		Stellenbosch	30 Upper Blom Street	Municipality Planning By-law, 2015 for a permission required in terms of the	Tuesday, January 17, 2023	тк	Thursday, February 16, 2023	Thursday, January 19, 2023	2	Approved	Thursday, January 19, 2023	
							of Section 15(2)(g) of the Stellenbosch Municipality Planning By-law, 2015 for								
LEC 2440	14631	468	30		Stellenbosch		a permission required in terms of the	Tuesday, January 17, 2023	BW	Thursday, February 16, 2023		#NUM!	Awaiting comments		
							Section 15(2)(d) of the Stellenbosch Municipal Land Use Planning By-law,								
CIVIL 2441	14899 TP191/2022	622			Franschhoek	11 Nerina Street	2015 for the Subdivision of Erf 622,	Thursday, January 19, 2023	IF	Saturday, February 18, 2023	Monday, February 6, 2023	18	Approved	Monday, February 6, 2023	
							Section 15(2)(d) of the Stellenbosch Municipal Land Use Planning By-law,								
LEC 2441	14899 TP191/2022	622			Franschhoek	11 Nerina Street	2015 for the Subdivision of Erf 622, Stellenbosch Municipal Land Use	Thursday, January 19, 2023	MS	Saturday, February 18, 2023	Thursday, January 19, 2023	0	Comment dated: 19/01/23	Thursday, January 19, 2023	
							Planning By-Law, promulgated by								
CIVIL 2442	14925 TP155/2022	3291			Franschhoek		notice number 354/2015, dated Stellenbosch Municipal Land Use	Thursday, January 19, 2023	IF	Saturday, February 18, 2023		#NUM!			
ELEC 2442	14925 TP155/2022	3291			Franschhoek		Planning By-Law, promulgated by notice number 354/2015, dated	Thursday, January 19, 2023	MS	Saturday, February 18, 2023	Thursday, January 19, 2023		Comment dated 19/01/23	Thursday, January 19, 2023	
		3.51			Tundember	Johnyk Sater	Section 15(2)(o) of the Stellenbosch	morshay, sundary 15, 1015		Satarday, residary 10, 2025	marsay, sandary 13, 2023	ľ.	Comment dated 15/01/25	(101200), Junion (17, 2023	
CIVIL 2443	14822 TP 172/2022	4028			Stellenbosch	Hector Street, Idas Valley	Municipality Land Use Planning By-Law for a Consent Use in order to	Thursday, January 19, 2023	IF	Saturday, February 18, 2023	Friday, February 17, 2023	29	Approved	Friday, February 17, 2023	
-							Section 15(2)(o) of the Stellenbosch Municipality Land Use Planning By-Law								
ELEC 2443	14823 TP 172/2022	4028			Stellenbosch	Hector Street, Idas Valley	for a Consent Use in order to	Thursday, January 19, 2023	BW	Saturday, February 18, 2023		#NUM!			
1							15(2)(d) of the Stellenbosch Municipal Land Use Planning Bylaw, promulgated								
IVIL 2444	14909 TP 198/2022	1147			Stellenbosch Division	Oude Libertas Road	by notice number 354/2015, 15(2)(d) of the Stellenbosch Municipal	Thursday, January 19, 2023	тк	Saturday, February 18, 2023	Thursday, January 19, 2023	0	Approved	Thursday, January 19, 2023	
,							Land Use Planning Bylaw, promulgated								
LEC 2444	14909TP 198/2022	1147			Stellenbosch Division	Oude Libertas Road	by notice number 354/2015, permission required in terms of a	Thursday, January 19, 2023	BW	Saturday, February 18, 2023	Thursday, January 19, 2023	0	Comment dated: 19/01/23	Thursday, January 19, 2023	
	14673	4152			Klapmuts		condition of approval:	Folders Income 20, 2022		fundari fakaran 10 2022	Turnet		Descusted additional later		
CIVIL 2445	14673	4152			Kiapmuts	Mount Vernon Wine Estate	permission required in terms of a	Friday, January 20, 2023	IK	Sunday, February 19, 2023	Tuesday, January 24, 2023	1	Requested additional information		
LEC 2445	14673	4152			Klapmuts	Mount Vernon Wine Estate	condition of approval:	Friday, January 20, 2023	BW	Sunday, February 19, 2023		#NUM!			
							section 15(2)(b) of the Stellenbosch Municipality Land Use Planning By-Law.								
IVIL 2446	14947 TP72/2022	1159	13		Paarl	Franschhoek	2015 for permanent departure to	Tuesday, January 24, 2023	тк	Thursday, February 23, 2023	Thursday, January 26, 2023	2	Approved	Thursday, January 26, 2023	
1							section 15(2)(b) of the Stellenbosch Municipality Land Use Planning By-Law,								
LEC 2446	14947 TP72/2022	1159	13		Paarl	Franschhoek	2015 for permanent departure to	Tuesday, January 24, 2023	BW	Thursday, February 23, 2023		#NUM!			
1						41 Whiteheart Street,	15(2)(g) of the Stellenbosch Municipal Land Use Planning By-Law (2015) for								
CIVIL 2447	14266	611			Stellenbosch	Jamestown	permission in terms Section 13 (6) of 15(2)(g) of the Stellenbosch Municipal	Tuesday, January 24, 2023	тк	Thursday, February 23, 2023	Thursday, January 26, 2023	2	Approved	Thursday, January 26, 2023	
						41 Whiteheart Street,	Land Use Planning By-Law (2015) for								
ELEC 2447	14266	611			Stellenbosch	Jamestown	permission in terms Section 13 (6) of 15.2(e) of the Stellenbosch Municipality	Tuesday, January 24, 2023	BW	Thursday, February 23, 2023		#NUM!	-		
TUII 2449	14982	276-279			Stellenbosch	Nooitgedacht Village Koelenhof	Planning By-Law, 2015 for the consolidation of Erven 276, 277 and	Wednesday, January 25, 2023		Friday, February 24, 2023		#NUM!			
CIVIL 2448	14982	2/6-279			stellenbosch		15.2(e) of the Stellenbosch Municipality	weonesoay, January 25, 2023		rituay, February 24, 2023		enUM:			
						Nooitgedacht Village	Planning By-Law, 2015 for the	1	1	1		1	1	1	

Received: 14 Civil-on time: 12 Elec - on time: 8

LAND USE APPLICATONS

									LAND USE AP	PLICATIONS					
	Town Planning Ref No (LU/)	Erf nr.:		Name of Development (i.e. Medi Clinic/Farm Name - Tokara/Street Adress etc)	Area located:	Property Address	LUPO Application Description:	Date received by Development: (Date Format: YYYY/MM/DD)	Han-died by:	Deadline (Received + 30 days)	Date of first comment (Date Format: YYYY/MM/DD)	Duration	Progress / Status: (Not Approved/Approved/Additional info required/Awaiting comment from other departments)	Date approved	By: (N- A from 1 April 2019)
									Due Da	ate February 2023					
							15(2)(g) of the Stellenbosch Municipal Land Use Planning Bylaw 2015 for								
CIVIL 2435	14774 TP 161/2022	2678			Franschhoek	35 Cabriere Street	permission in terms of the 2019 15(2)(g) of the Stellenbosch Municipal	Thursday, January 5, 2023	IF	Saturday, February 4, 2023	Friday, February 3, 2023	29	Approved	Friday, February 3, 2023	
LEC 2435	14775 TP 161/2022	2678			Franschhoek	36 Cabriere Street	Land Use Planning Bylaw 2015 for permission in terms of the 2019	Friday, January 6, 2023	мѕ	Sunday, February 5, 2023	Tuesday, January 10, 2023	4	Comment dated on 10/01/23	Tuesday, January 10, 2023	
							Section 15 (2)(a) of the Stellenbosch Municipality Land Use Planning By-law,								
VIL2436	15064	527	7		Stellenbosch Division	Jamestown	Section 15 (2)(a) of the Stellenbosch	Friday, January 13, 2023	тк	Sunday, February 12, 2023	Thursday, February 9, 2023	27	Refused		
LEC 2436	15064	527	7		Stellenbosch Division	School Street Jamestown	Municipality Land Use Planning By-law, 2015 for the Rezoning of Farm 527/7	Friday, January 13, 2023	BW	Sunday, February 12, 2023	Thursday, February 9, 2023	27	Comment dated 08/05/23 but I received it on 9 feb	Thursday, February 9, 2023	
							15(2)(o) of the Stellenbosch Municipal Land Use Planning Bylaw, promulgated						Refused, Requested additional		
IVIL 2437	14855	RE 153			Stellenbosch		by notice number 354/2015, dated 20 15(2)(o) of the Stellenbosch Municipal	Friday, January 13, 2023	тк	Sunday, February 12, 2023	Tuesday, January 17, 2023	4	information		
LEC 2437	14855	RE 154			Stellenbosch	Rooi Straat	Land Use Planning Bylaw, promulgated by notice number 354/2015, dated 20	Friday, January 13, 2023	BW	Sunday, February 12, 2023	Tuesday, January 17, 2023	4	Comments dated; 17/01/23	Tuesday, January 17, 2023	
						6 Perdevy Street, Welgevonden	15(2)(c) of the Stellenbosch Municipal Land Use Planning Bylaw (2015) for a								
CIVIL 2438	14980 TP197/2022	14978			Stellenbosch		temporary departure in order to use 15(2)(c) of the Stellenbosch Municipal	Friday, January 13, 2023	IF	Sunday, February 12, 2023	Thursday, February 9, 2023	27	Retused		
LEC 2438	14981 TP197/2022	14978			Stellenbosch	Estate	Land Use Planning Bylaw (2015) for a temporary departure in order to use	Friday, January 13, 2023	BW	Sunday, February 12, 2023	Thursday, February 9, 2023	27	Comment dated: 08/05/23 but I received it on 9/2/23	Thursday, February 9, 2023	
							Section 15(2)(a) of the Stellenbosch Municipal Land Use Planning Bylaw								
CIVIL 2439	14629 TP20/2022	510	9		Stellenbosch		(2015) for the rezoning of Farm No. Section 15(2)(a) of the Stellenbosch	Tuesday, January 17, 2023	тк	Thursday, February 16, 2023	Thursday, January 19, 2023	2	Approved	Sunday, February 19, 2023	
LEC 2439	14629 TP20/2022	510	9		Stellenbosch	Blaauwklippen	Municipal Land Use Planning Bylaw (2015) for the rezoning of Farm No.	Tuesday, January 17, 2023	BW	Thursday, February 16, 2023	Tuesday, January 17, 2023	0	Comment dated 17/01/23	Tuesday, January 17, 2023	
	14631						of Section 15(2)(g) of the Stellenbosch Municipality Planning By-law, 2015 for								
IVIL 2440	14631	468	30		Stellenbosch		a permission required in terms of the of Section 15(2)(g) of the Stellenbosch Municipality Planning By-law, 2015 for	Tuesday, January 17, 2023	тк	Thursday, February 16, 2023	Thursday, January 19, 2023	2	Approved	Thursday, January 19, 2023	
LEC 2440	14631	468	30		Stellenbosch	30 Upper Blom Street	a permission required in terms of the	Tuesday, January 17, 2023	вw	Thursday, February 16, 2023		#NUM!	Awaiting comments		
							Section 15(2)(d) of the Stellenbosch Municipal Land Use Planning By-law,								
IVIL 2441	14899 TP191/2022	622			Franschhoek		2015 for the Subdivision of Erf 622, Section 15(2)(d) of the Stellenbosch Municipal Land Use Planning By-law.	Thursday, January 19, 2023	IF	Saturday, February 18, 2023	Monday, February 6, 2023	18	Approved	Monday, February 6, 2023	
ELEC 2441	14899 TP191/2022	622			Franschhoek	11 Nerina Street	2015 for the Subdivision of Erf 622, Stellenbosch Municipal Land Use	Thursday, January 19, 2023	мѕ	Saturday, February 18, 2023	Thursday, January 19, 2023	0	Comment dated: 19/01/23	Thursday, January 19, 2023	
IVIL 2442	14925 TP155/2022	3291			Franschhoek		Planning By-Law, promulgated by notice number 354/2015, dated	Thursday, January 19, 2023		Saturday, February 18, 2023		#NUM!			
1912 2442	14525 11155/2022	5251			FIAISCHIOEK	5 Oltkyk Street	Stellenbosch Municipal Land Use Planning By-Law, promulgated by	morsbay, January 19, 2025	112	Saturday, Pebruary 18, 2025		#NOM:			
ELEC 2442	14925 TP155/2022	3291			Franschhoek		notice number 354/2015, dated Section 15(2)(o) of the Stellenbosch	Thursday, January 19, 2023	мѕ	Saturday, February 18, 2023	Thursday, January 19, 2023	0	Comment dated 19/01/23	Thursday, January 19, 2023	
TVIL 2443	14822 TP 172/2022	4028			Stellenbosch		Municipality Land Use Planning By-Law for a Consent Use in order to	Thursday, January 19, 2023		Saturday, February 18, 2023	Friday, February 17, 2023	20	Approved	Friday, February 17, 2023	
AVIC 2445	14622 17 172/2022	4028			stellehoosch	Hector Street, Itas valley	Section 15(2)(o) of the Stellenbosch Municipality Land Use Planning By-Law	morsbay, January 19, 2025	IF	Saturday, Pebruary 18, 2025	Filday, February 17, 2025		Approved	Friday, February 17, 2025	
LEC 2443	14823 TP 172/2022	4028			Stellenbosch	Hector Street, Idas Valley	for a Consent Use in order to 15(2)(d) of the Stellenbosch Municipal	Thursday, January 19, 2023	вw	Saturday, February 18, 2023		#NUM!			
IVIL 2444	14909 TP 198/2022	1147			Stellenbosch Division		Land Use Planning Bylaw, promulgated by notice number 354/2015,	Thursday, January 19, 2023	тк	Saturday, February 18, 2023	Thursday, January 19, 2023		Approved	Thursday, January 19, 2023	
							15(2)(d) of the Stellenbosch Municipal Land Use Planning Bylaw, promulgated								
ELEC 2444	14909TP 198/2022	1147			Stellenbosch Division	Oude Libertas Road	by notice number 354/2015, permission required in terms of a	Thursday, January 19, 2023	BW	Saturday, February 18, 2023	Thursday, January 19, 2023	0	Comment dated: 19/01/23	Thursday, January 19, 2023	
CIVIL 2445	14673	4152			Klapmuts	Mount Vernon Wine Estate	condition of approval:	Friday, January 20, 2023	тк	Sunday, February 19, 2023	Tuesday, January 24, 2023	4	Requested additional information		
							permission required in terms of a condition of approval:								
ELEC 2445	14673	4152			Klapmuts		section 15(2)(b) of the Stellenbosch	Friday, January 20, 2023	BW	Sunday, February 19, 2023		#NUM!			
CIVIL 2446	14947 TP72/2022	1159	13		Paari		Municipality Land Use Planning By-Law, 2015 for permanent departure to	Tuesday, January 24, 2023	тк	Thursday, February 23, 2023	Thursday, January 26, 2023	2	Approved	Thursday, January 26, 2023	
						Off R45 between Paarl and	section 15(2)(b) of the Stellenbosch Municipality Land Use Planning By-Law,								
ELEC 2446	14947 TP72/2022	1159	13		Paarl		2015 for permanent departure to 15(2)(g) of the Stellenbosch Municipal	Tuesday, January 24, 2023	BW	Thursday, February 23, 2023		#NUM!			
CIVIL 2447	14266	611			Stellenbosch	41 Whiteheart Street, Jamestown	Land Use Planning By-Law (2015) for permission in terms Section 13 (6) of	Tuesday, January 24, 2023	тк	Thursday, February 23, 2023	Thursday, January 26, 2023	2	Approved	Thursday, January 26, 2023	
						41 Whiteheart Street,	15(2)(g) of the Stellenbosch Municipal Land Use Planning By-Law (2015) for								
ELEC 2447	14266	611			Stellenbosch	Jamestown	permission in terms Section 13 (6) of 15.2(e) of the Stellenbosch Municipality	Tuesday, January 24, 2023	BW	Thursday, February 23, 2023		#NUM!			
CIVIL 2448	14982	276-279			Stellenbosch	Nooitgedacht Village Koelenhof	Planning By-Law, 2015 for the consolidation of Erven 276, 277 and	Wednesday, January 25, 2023		Friday, February 24, 2023		#NUM!			
							15.2(e) of the Stellenbosch Municipality Planning By-Law, 2015 for the								

Received: 14 Civil-on time: 12 Elec - on time: 8

COLLECTIONS

MONTHLY REPORT FEBRUARY 2023

WHEELIE BIN DISTRIBUTIONS

BROKEN BINS REPLACED	0
NEW APPLICATIONS	0
STOLEN BINS REPLACED	0
EXTRA BINS	0

• No Bins Delivered due to shortage of Wheelie bins.

EMPLOYEE ATTENDANCE

Annual	66	S=Sick	11	O=Other	0	F=Fam Resp.	0
M=Maternity	0	Y=Study	0	U=Unpaid	0	L=Long Service	0

• Above data not accurate as reporting line for the authorisation of Leave applications has not been updated.

COMPACTOR TRUCK WEIGHTS

VEHICLE	WEIGHTS(KG)
CL 31479	32100
CL 23506	48820
CL 64272	150110
CL 64779	29130
CL 27923	48780
CL 54065	79350
CL 71677	173560
CL 34145	0
CL 81138	68960
CL 27347	135110
CL 45166	33010

INJURIES ON DUTY

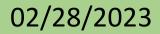
DATE OF INJURY	DESCRIPTION	STATUS
	NONE	

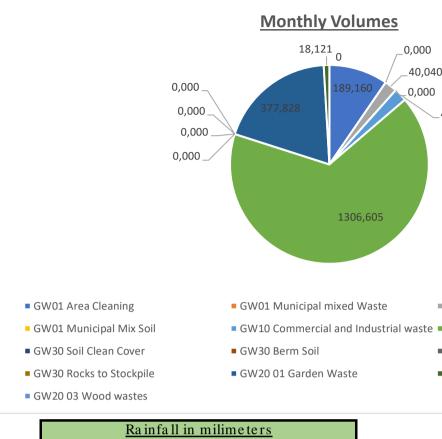
Volumes IN: Wis Code: Waste Description: Monthly Tons 189,160 GW01 Area Cleaning Municipal mixed Waste 0,000 40,040 Municipal waste Municipal Mix Soil 0,000 Commercial and Industrial waste 41,890 GW10 1306,605 GW30 **Building Rubble** Soil Clean Cover 0,000 0,000 Berm Soil 0,000 Clean Cover to Road Rocks to Stockpile 0,000 GW20 01 Garden Waste 377,828 Municipal Garden Waste 18,121 03 Wood wastes 1973,644 TOTAL

	<u>Volumes OUT:</u>								
	Bricks	11,680							
	Crushed Material	9403,057							
	Compost	822,430							
Total:		10237,167							

<u>Personel</u>									
Name	<u>Surname</u>	Position							
Waldo	Grobbelaar	Project Director							
Lindsay	Court	Project Supervisor							
Andiswa	Fihla	Weighbridge							
Mveleli	Nkqwili	Weighbridge/Standby							
Joko	Mavubengwana	General Worker							
Sivuyile	Maqaqa	General Worker							
Samkelo	Dikiso	General Worker							
Mlambo	Mgandela	Rubble Worker/Security							
Christo	Koen	Dozer Operator							
Koos	Fortuin	Watertank Operator							
	Plant and Equipme	<u>nt</u>							
1	Dozer								
1	Watertanker								
1	Dieselcart								
2	Site LDV								

Stellenbosch On a Page Report.





	<u>Rainfall in milimeters</u>										
Jul	29mm	January	4mm								
Aug	78mm	February	20mm								
Sept	59mm	March									
Oct	4mm	April									
Nov	1mm	May									
Dec	78mm	June									

<u>Security Staff</u>									
6	Day								
6	Night								
6	Relieve								

<u>Airspace Left</u>									
	<u>Date</u>	<u>Cubes left</u>							
1	2021/04/01	44625							
2	2021/09/22	44327							
3	2022/05/04	44244							

			<u>Score</u>	Int	ernal Audit dates	<u>Score</u>	Ex	ternal Audit	t dates
			86,47%	1	2021/06/10	71,90%	1	2021/05/01	
			97,32%	2	2021/09/08	86,84%	2	2021/11/04	
			94,44%	3	2021/12/10	85,91%	3	2022/04/22	
			96,67%	4	2022/03/17		4	2022/12/01	
			96,67%	5	2022/06/30				
			98,33%	6	2022/09/09				
				Mo	nitoring Meetings		1		
				1	2022/10/24				
				2	2023/03/08		1		
Municipal wa	ste			3			1		
Building Rubb	ole			4			1		
Clean Cover t	o Road			5			1		
Municipal Ga	rden Waste						-		
	Building P	ubble Cru	shed			ite Instructions a		t actions	Data
	Building R			1	Nr	Descrip	ption	<u>t actions</u>	Date
Jul	6239,592T	January	<u>shed</u> OT]	Nr 1 GEOSS	Descrip Borehole monitorir	ption	<u>t actions</u>	2023/01/17
Aug	6239,592T 758,420T	January February			Nr 1 GEOSS	Descrip	ption	<u>t actions</u>	2023/01/17
Aug Sept	6239,592T 758,420T 655,910T	January February March			Nr 1 GEOSS	Descrip Borehole monitorir	ption	<u>t actions</u>	2023/01/17
Aug Sept Oct	6239,592T 758,420T 655,910T 43,540T	January February March April			Nr 1 GEOSS	Descrip Borehole monitorir	ption	<u>t actions</u>	2023/01/17
Aug Sept Oct Nov	6239,592T 758,420T 655,910T 43,540T 157,420T	January February March April May			Nr 1 GEOSS 2 Levego	Descrip Borehole monitorir Gas Monitoring	ption ng	<u>t actions</u>	2023/01/17 2022/09/26
Aug Sept Oct	6239,592T 758,420T 655,910T 43,540T	January February March April May			Nr 1 GEOSS 2 Levego	Descrip Borehole monitorir	ption ng	<u>t actions</u>	2023/01/17 2022/09/26
Aug Sept Oct Nov	6239,592T 758,420T 655,910T 43,540T 157,420T 15,220T	January February March April May	OT		Nr GEOSS	Descrip Borehole monitorin Gas Monitoring Dtal Users Per M Garden Waste U	ption ng <u>Conth</u>		2023/01/17 2022/09/26
Aug Sept Oct Nov	6239,592T 758,420T 655,910T 43,540T 157,420T 15,220T	January February March April May June	OT		Nr GEOSS	Descrip Borehole monitorin Gas Monitoring Dtal Users Per M Garden Waste U	ption ng <u>Conth</u>		Date 2023/01/17 2022/09/26 1 1772
Aug Sept Oct Nov Dec 1 2	6239,592T 758,420T 655,910T 43,540T 157,420T 15,220T	January February March April May June	OT		Nr GEOSS	Descrip Borehole monitorin Gas Monitoring Dtal Users Per M Garden Waste U	ption ng <u>Conth</u>		2023/01/17 2022/09/26
Aug Sept Oct Nov Dec	6239,592T 758,420T 655,910T 43,540T 157,420T 15,220T	January February March April May June	OT		Nr GEOSS	Descrip Borehole monitorin Gas Monitoring Dtal Users Per M Garden Waste U	ption ng <u>Conth</u>		2023/01/17 2022/09/26 1772
Aug Sept Oct Nov Dec 1 2 3	6239,592T 758,420T 655,910T 43,540T 157,420T 15,220T Inciden	January February March April May June	OT		Nr 1 GEOSS 2 Levego 1 Municip 2 Public	Descrip Borehole monitoring Gas Monitoring <u>Detal Users Per M</u> Garden Waste U Dality <u>Not</u>	ption ng <u>fonth</u> Jsers Per	<u>Month</u>	2023/01/17 2022/09/26 1772 1772 44 468
Aug Sept Oct Nov Dec 1 2	6239,592T 758,420T 655,910T 43,540T 157,420T 15,220T Inciden	January February March April May June ts/Acciden	OT		Nr GEOSS 1 GEOSS 2 Levego 1 Municip 2 Public 1 Municip 1 Municip	Descrip Borehole monitoring Gas Monitoring Datal Users Per M Garden Waste U Dality Not Not	ption ng <u>Conth</u> Users Per tes nprises of	<u>Month</u> Municipal Mix	2023/01/17 2022/09/26 1772 1772 44 468
Aug Sept Oct Nov Dec 1 2 3	6239,592T 758,420T 655,910T 43,540T 157,420T 15,220T <u>Inciden</u> <u>Month</u>	January February March April May June ts/Acciden	OT		Nr GEOSS 1 GEOSS 2 Levego 1 Municip 2 Public 1 Municip 1 Municip	Descrip Borehole monitoring Gas Monitoring <u>Detal Users Per M</u> Garden Waste U Dality <u>Not</u>	ption ng <u>Conth</u> Users Per tes nprises of	<u>Month</u> Municipal Mix	2023/01/17 2022/09/26 1772 1772 44 468
Aug Sept Oct Nov Dec 1 2 3 3	6239,592T 758,420T 655,910T 43,540T 157,420T 15,220T Inciden	January February March April May June ts/Acciden	OT		Nr 1 GEOSS 2 Levego 1 Municip 2 Public 1 Municip 1 Municip 2 Area Cle	Descrip Borehole monitoring Gas Monitoring Detal Users Per M Garden Waste U Dality Not Dal Waste total comp Dal Mix Soil and Mu Dealing total compr	ption ng <u>Conth</u> <u>Users Per</u> <u>Users Per</u> unicipal W rises of tw	<u>Month</u> Municipal Mix /aste tallies.	2023/01/17 2022/09/26 1772 1772 44 468
Aug Sept Oct Nov Dec 1 2 3 3	6239,592T 758,420T 655,910T 43,540T 157,420T 15,220T <u>Inciden</u> <u>Monthl</u> 1 1	January February March April May June ts/Acciden ts/Acciden ts/Acciden ts/Acciden	OT 		Nr 1 GEOSS 2 Levego 1 Municip 2 Public 1 Municip 2 Area Cla Mix Soi	Descrip Borehole monitoring Gas Monitoring Detail Users Per M Garden Waste U Dality Dality Not Dal Waste total compr Dal Mix Soil and Mu Deaning total compr I and Area Cleaning	ption ng <u>Conth</u> <u>Users Per</u> <u>Users Per</u> unicipal M rises of tw g.	<u>Month</u> Municipal Mix /aste tallies. o loads of Mui	2023/01/17 2022/09/26 1772 1772 1772 44 468 468 x Waste, nicipal
Aug Sept Oct Nov Dec 1 2 3 3 July Aug Sept	6239,592T 758,420T 655,910T 43,540T 157,420T 157,420T 15,220T <u>Incide n</u> <u>Monthl</u> 1 5 2	January February March April May June ts/Acciden ts/Acciden ts/Acciden ts/Acciden Jan Feb March	OT 		Nr GEOSS 1 GEOSS 2 Levego 1 Municip 2 Public 1 Municip 2 Public 1 Municip 2 Area Clop 3 STF and	Descrip Borehole monitoring Gas Monitoring Detal Users Per M Garden Waste U Dality Not Dal Waste total comp Dal Mix Soil and Mu Dealing total compr	ption ng <u>fonth</u> <u>Jsers Per</u> <u>Jsers Per</u> unicipal M rises of tw g. es are inclu	<u>Month</u> Municipal Mix /aste tallies. o loads of Mun	2023/01/17 2022/09/26 1772 1772 1772 44 468 44 468 468 44 468 468 40 40 40 40 40 40 40 40 40 40 40 40 40

Pagenexure 1E Stellenbosch MRF Waste Monitoring Report 2021/2022 Objective & Target : To Recycle 85% Of Waste Collected 04-2021 05-2021 06-2021 07-2021 08-2021 09-2021 10-2021 11-2021 12-2021 1-2022 2-2022 3-2022 82.71 74.51 86.70 80.26 87.89 87.44 106.84 128.48 124.82 105.42 93.60 99.15

Residential Collections	96.5	82.71	74.51	86.70	80.26	87.89	87.44	106.84	128.48	124.82	105.42	93.60	99.15
Drop off Recycling	6.1	6.21	3.72	4.97	3.62	5.93	3.95	6.33	7.67	7.43	8.76	5.79	8.63
Commercial / Industrial Collections	0.0	0.00	15.88	11.53	12.68	12.83	22.58	16.56	17.56	14.20	11.48	14.66	15.86
Green Spot / Franshoek	2.8	0.00	0.00	0.00	0.00	0.00	0.00	1.16	13.80	1.82	11.40	3.84	1.10
Total Waste Into MRF	119.1	88.92	94.11	103.20	96.56	106.65	113.97	130.89	167.51	148.27	137.06	117.89	124.74
% Waste To Landfill	12.7%	9.0%	16.2%	11.7%	11.8%	14.7%	11.4%	10.3%	10.4%	12.5%	15.1%	15.3%	14.5%
Waste Type													
Bulkie Waste to Landfill	0.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.32	1.82
TailingsTo Landfill	15.13	7.98	15.24	12.04	11.44	15.64	12.96	13.48	17.46	18.56	20.64	18.02	18.04
Recyclable Type													
Cardboard	24.85	10.01	17.84	23.56	23.37	26.71	18.66	20.44	35.68	35.98	25.04	26.84	34.04
White Office Paper	2.68	1.35	3.33	1.80	2.18	3.46	2.92	2.01	2.28	2.28	0.00	10.58	0.00
Mixed Paper	9.57	6.77	10.10	8.18	9.30	7.74	10.14	8.10	11.54	11.54	10.82	7.74	12.90
News Paper	3.17	0.00	4.21	3.70	4.47	4.04	3.10	4.02	3.90	3.28	6.14	1.16	0.00
Soft Plastic	3.72	2.04	3.27	4.72	2.90	0.00	0.88	3.56	4.22	4.42	5.38	7.88	5.32
Plastic – Pallet Wrap	0.39	0.00	0.36	0.00	0.77	0.00	2.31	0.62	0.00	0.00	0.56	0.00	0.00
Pollypropelene	1.54	0.00	0.00	0.00	1.67	2.00	2.82	2.40	1.58	1.66	2.70	1.64	1.98
HDPE / HDBM / HDIG	2.41	3.09	3.54	3.84	3.36	1.70	2.22	2.54	1.32	1.42	2.38	1.52	2.04
PET	3.83	2.33	0.00	5.04	5.42	0.00	5.22	5.42	4.40	4.10	3.58	4.64	5.78
Tetra Pak	1.28	0.00	0.00	0.00	5.62	0.00	3.48	1.22	0.00	0.00	1.66	2.42	0.94
Glass	32.86	22.82	26.01	22.06	39.18	15.98	39.80	34.80	43.46	27.16	42.78	42.88	37.42
Scrap Metal	2.37	0.46	1.75	3.02	3.15	0.00	2.94	2.24	4.12	2.02	1.65	2.83	4.24
Food / Organic Waste	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Polystyrene	0.66	0.00	0.80	0.63	0.63	0.36	0.96	0.84	0.76	0.76	0.84	0.00	1.38
Unallocated Recycling	11.42	11.00	0.00	6.00	0.00	0.00	20.00	25.00	30.00	30.00	15.00	0.00	0.00
Total Waste Recycled	100.74	59.87	71.21	82.55	102.02	61.99	115.45	113.21	143.26	124.62	118.53	110.12	106.04
Stock Estimate - calculated	Recyclables coll	21.07	28.73	37.34	20.43	49.45	35.01	39.21	46.00	51.09	48.98	35.41	34.25

2021

96.5

<u>Summary</u>

Residential Collections

Processed Stock - stock take	Bales averaged +	16.40	15.00	15.00	15.60	46.00	24.80	26.80	41.80	41.80	41.80	26.00	26.00
Unprocessed Stock -stock take	Unsorted Cages	4.00	4.00	5.40	4.50	5.40	5.40	4.50	4.50	4.50	4.50	7.20	7.20
Unaccounted Volumes - Month End		0.67	9.73	16.94	0.33	-1.95	4.81	7.91	-0.30	4.79	2.68	2.21	1.05

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Stellenbosch MRF Wast	e Monitori	ng Report 2	2022/2023											
Objective & Target : To Recycle 85% Of Waste Collected														
Summary	2021	2022	04-2022	05-2022	06-2022	07-2022	08-2022	09-2022	10-2022	11-2022	12-2022	1-2023	2-2023	3-2023
Residential Collections	96.5	97.9	85.16	80.10	87.69	79.36	104.77	87.96	90.90	105.83	121.65	120.21	113.51	
Drop off Recycling	6.1	11.0	6.56	10.66	7.34	5.74	9.43	13.76	23.10	8.42	12.56	18.06	5.62	
Commercial / Industrial Collections	0.0	0.0	19.85	13.96	14.30	22.06	14.10	14.02	15.42	21.42	24.74	15.76	16.56	
Green Spot / Franschhoek	2.8	1.8	2.22	2.54	1.00	1.11	0.89	2.13	1.45	1.34	3.62	2.50	0.50	
CBD Collections - Dreyer	0.0	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Stellenbosch University Recycling	0.0	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Total Waste Into MRF	119.1	128.2	113.79	107.26	110.33	108.27	129.19	117.87	130.86	137.01	162.57	156.53	136.19	
% Tailings To Landfill	12.7%	9.2%	8.4%	9.8%	5.1%	9.8%	9.4%	8.6%	7.0%	4.8%	11.9%	8.2%	16.8%	#DIV/0!
Waste Type														
Bulkie Waste to Landfill	0.43	1.35	1.50	0.00	5.48	0.00	0.00	0.00	0.00	5.88	0.00	0.00	2.00	
Tailings to WTE					4.50	1.70	0.00	0.00	11.34	0.84	4.04	1.70	3.16	
TailingsTo Landfill	15.13	11.78	9.58	10.54	5.58	10.62	12.20	10.10	9.18	6.62	19.40	12.88	22.92	
Recyclable Type														
Cardboard	24.85	30.83	20.06	28.24	25.77	24.51	29.22	15.02	25.76	50.60	45.08	25.72	49.10	
White Office Paper	2.68	2.76	1.74	2.26	5.38	0.00	0.00	0.00	0.00	5.44	0.00	13.05	2.51	
Mixed Paper	9.57	9.26	0.00	8.34	27.26	8.21	8.70	17.78	10.62	7.10	9.30	1.06	3.45	
News Paper	3.17	3.26	4.84	4.12	3.00	0.00	0.00	6.45	0.00	1.78	4.26	4.30	7.09	
Soft Plastic	3.72	1.79	0.00	5.59	0.00	0.00	0.00	5.33	3.40	3.00	0.00	0.00	2.40	
Plastic – Pallet Wrap	0.39	0.15	0.00	0.00	0.34	0.40	0.32	0.28	0.22	0.12	0.00	0.00	0.00	
Pollypropelene	1.54	2.25	1.52	2.52	3.36	1.56	3.28	2.35	1.60	0.44	0.00	5.64	2.50	
HDPE / HDBM / HDIG	2.41	2.21	1.28	2.10	1.84	0.90	2.58	2.04	0.98	6.18	0.00	4.46	2.00	
PET	3.83	4.60	0.00	8.64	5.64	10.24	7.88	2.68	0.00	4.44	0.00	5.64	5.44	
Tetra Pak	1.28	1.37	0.00	3.30	0.00	0.00	5.40	1.32	0.00	2.18	1.86	0.96	0.00	
Glass	32.86	34.71	23.80	40.80	21.66	40.32	37.40	32.48	29.88	46.72	35.88	38.24	34.66	
Scrap Metal	2.16	2.38	2.83	0.10	3.08	2.15	2.25	0.94	3.46	2.38	0.00	6.38	2.62	
Food / Organic Waste	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Polystyrene	0.66	0.55	0.46	0.30	0.88	0.86	0.62	0.00	0.62	0.86	0.00	0.96	0.50	
Unallocated Recycling	11.42	7.27	0.00	0.00	0.00	0.00	0.00	10.00	30.00	0.00	40.00	0.00	0.00	
Total Waste Recycled	100.54	103.40	56.53	106.31	98.21	89.15	97.65	96.67	106.53	131.24	136.38	106.41	112.27	

Stock Estimate - calculated	Recyclables collected - Tailings -	47.68	38.09	34.65	41.45	60.79	71.89	75.71	68.14	70.89	106.43	102.27	
Processed Stock - stock take	Bales averaged + Glass on site at	42.00	30.00	30.00	30.00	50.00	50.00	60.00	60.00	60.00	60.00	60.00	
Unprocessed Stock -stock take	Unsorted Cages (weight) on site a	6.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	40.00	40.00	
Unaccounted Volumes - Month End		-0.32	0.09	-3.35	3.45	2.79	13.89	7.71	0.14	2.89	6.43	2.27	0.00

Month	Item	Date	RI Person	Contact Person		
January	Tour		Zanethemba			
February	Bitou Muni Tour	17-Feb-2022	Zanethemba			
March	Stell University Res Recycling	20 Mar 2022	Lisel			
March	Botterlary Bavaria winery programme	Mar 2022	Darrin			
April	Akura (4 engineers)	8 April 2022	Darrin			
Мау	Aurecon / JG Afrika	12 May 2022	Darrin	Benjamin Biggs <bi< td=""><td>iggsB@jgafrika.com></td><td></td></bi<>	iggsB@jgafrika.com>	
May	Cannons Creek - Grade 8 Science Talk	6 May 2022	Darrin	Monika Brandt' <mb< td=""><td>orandt@cannonscreek</td><td>.co.za></td></mb<>	orandt@cannonscreek	.co.za>
June	MPact Versapak Tour	9 June 2022	Darrin	Graham McCann' <	GMccann@Mpact.co.:	za>
June	Botterlary Bavaria winery programme	9 June 2022	Darrin	Christel Liebenberg	<pre>' <christel@bottelaryce< pre=""></christel@bottelaryce<></pre>	onservancy.co.za>
July	Pniel Recycling Brochures and Awarness Campaign	July 2022	Lisel	lisel@riafrica.co.za		
Nov	Mayoral visit	4 November 2022	Darrin	Darrin@riafrica.co.z	za	

Annexure 1E(i)

STELLENBOSCH MUNICIPALITY

DIRECTORATE INFRASTRUCTURE SERVICES

DEPARTMENT: AREA CLEANING

MONTHLY REPORT: FEBRUARY 2023

AREA CLEANING: FRANSCHHOEK

General: JANUARY 2023

Termination of contracts has been given to all employees who's contracts ended 31 December 2022. Currently we have limited employees on the road, this is mainly due to lack of names from the database.

Area Cleaning EPWP/Job Creation:

Kylemore	3
PNIEL	2
LANQUEDOC	9
LANGRUG (DENNEGEUR, LANGRUG 1, LANGRUG STREETS,	20
DOOR TO DOOR)	
GROENDAL AREA	
(U-SAVE, BEAU COP DE LEA, MOOIWATER DAM,	22
MOOIWATER DAM, SKOOLSTRAAT, BOONZAAIERWEG,	
DALIBUHLE)	
FRANSCHHOEK TOWN	8
BOSBOU, LA-MOTTE	0
WEMMERSHOEK	1
KLAPMUTS	12
MEERLUST	0
TOTAL OVERALL:	77

Training EPWP:

Training must be implemented by the LED department for the 2022/2023 financial year.

Disaster Management:

Area cleaning assisted with one rubble removal in Klapmuts. Franschhoek one fire rubble Removal.

Absenteeism/Leave:

Currently no leave taken since contracts started 01 January 2023.

Injuries/near misses/accidents/incidents:

- 1. No injuries have been reported for February 2023.
- 2. No near misses or accidents have been reported for February 2023.

VEHICLES:

All reporting on vehicles for services has been sent. Currently waiting on claim approvals for following vehicles:

- 1. Digger: CL 83465 digger booked for repairs, but Wesbank did not receive the clearance.
- 2. Tipper truck CL51075 received new licence disc.
- 3. 10-ton truck CL84383 truck has been serviced
- 4. Tipper truck CL83195 truck has been serviced
- 5. Bakkie CL76176 bakkie received new battery.

There is no vehicle for the Assistant Superintendent to do inspections.

PPE:

PPE has arrived at the stores; teams will receive new PPE once order has been checked and delivered to Area Cleaning.

Office space – this is an ongoing issue

The office currently in use by the Area cleaning department in Franschhoek is part of the Parks department. The issue has been discussed since 2018 in various OHS meetings about the state of the office. There is mould on the walls, and one of the walls shows water damage that could collapse, the space is too small but is used as a storage room as well and there is no security except for a gate.

An email has been sent on the 16th of March 2020 to Ms Plaatjies about the state of the office, but no feedback has been provided, understandably it was the lockdown but to this date no one replied or came to follow up or do an inspection.

It is advised that we either move to another office space or that the problems be fixed as soon as possible as this is an unsafe space to operate in. Attached are photos of the office.



Mould and water damage. Office space – reservoir



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STELLENBOSCH MUNICIPALITY

DIRECTORATE INFRASTRUCTURE SERVICES

DEPARTMENT: AREA CLEANING - STELLENBOSCH

MONTHLY REPORT: FEBRUARY 2023

AREA CLEANING: STELLENBOSCH

1. AREA CLEANING EPWP/JOB CREATION:

AREA	NO. EPWP
CLOETESVILLE	19
IDAS VALLEY	13
JAMESTOWN	18
LA COLLINE	0
JONKERSHOEK	0
ONDER PAPEGAAIBERG	0
DEVON VALLEY	4
VLOTTENBURG	0
RAITHBY	0
KAYAMANDI	103
DEPOT	1
TOTAL	157

NEW APPOINTMENTS FOR FEBRUARY (2023): 23

2. IOD/HEALTH AND SAFETY:

No IOD for FEBRUARY 2023.

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Before photo of our daily hotspots in the specific areas.



After photo of our daily hotspots in the specific areas.



Before photo of our daily hotspots in the specific areas.

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After photo of our daily hotspots in the specific areas.

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Before photo of our daily hotspots in the specific areas.



After photo of our daily hotspots in the specific areas.

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Before photo of our daily hotspots in the specific areas.

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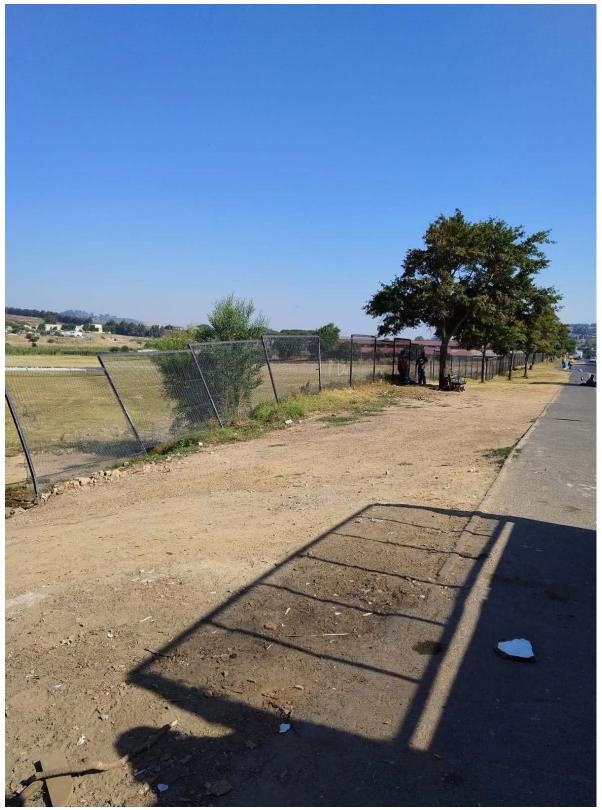


After photo of our daily hotspots in the specific areas.



Before photo of our daily hotspots in the specific areas.

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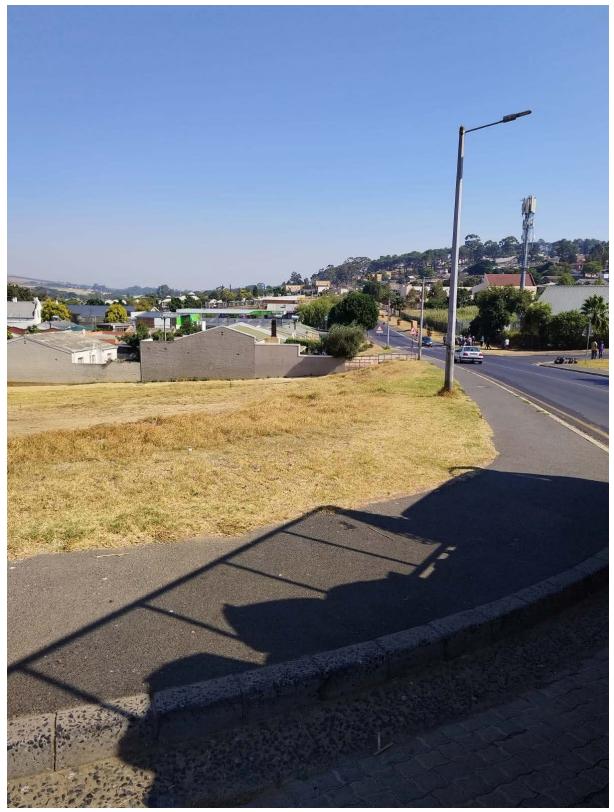
After photo of our daily hotspots in the specific areas.

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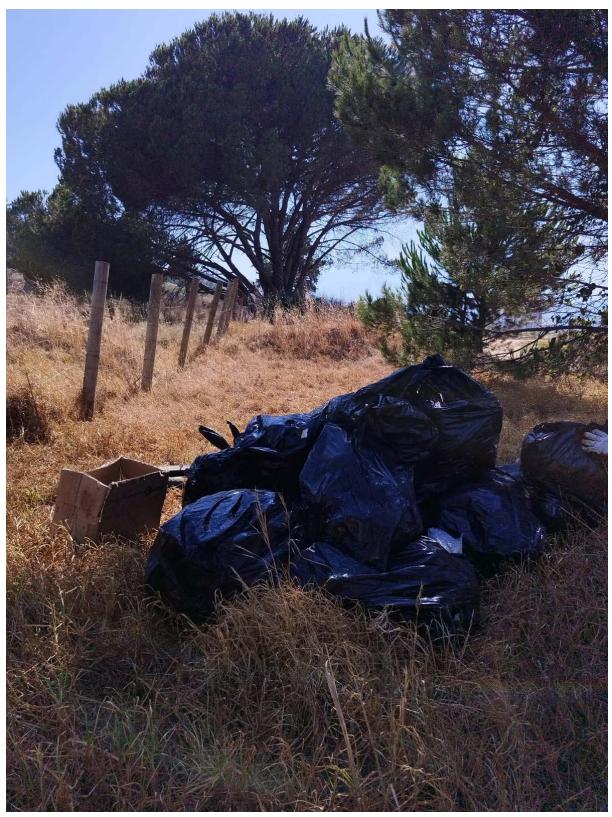
Before photo of our daily hotspots in the specific areas.

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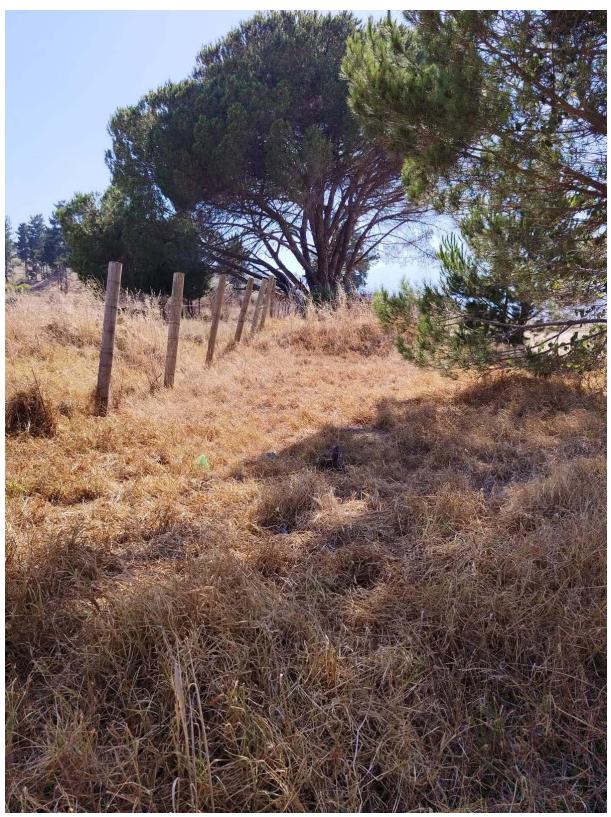


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Before photo of our daily hotspots in the specific areas.



After photo of our daily hotspots in the specific areas.

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Before photo of our daily hotspots in the specific areas.

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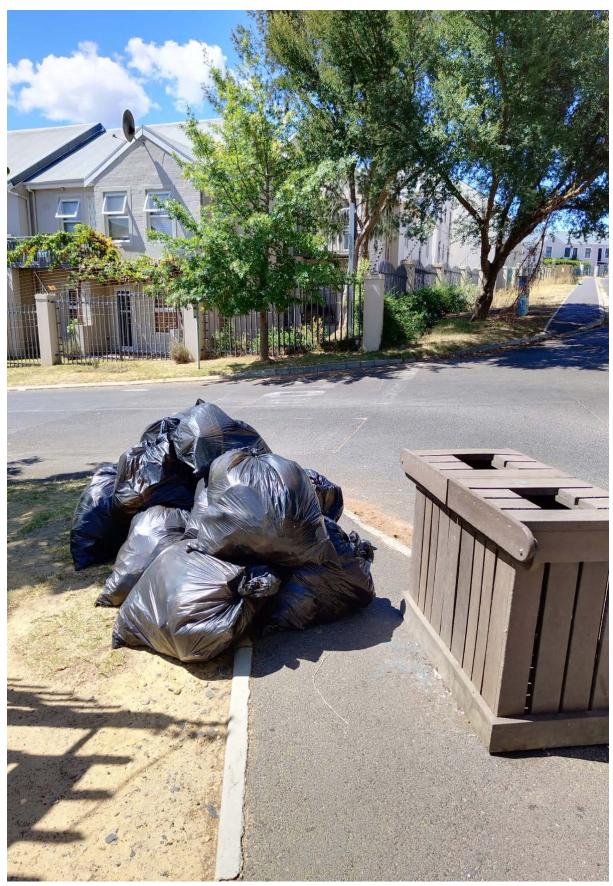


Before photo of our daily hotspots in the specific areas.

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After photo of our daily hotspots in the specific areas.





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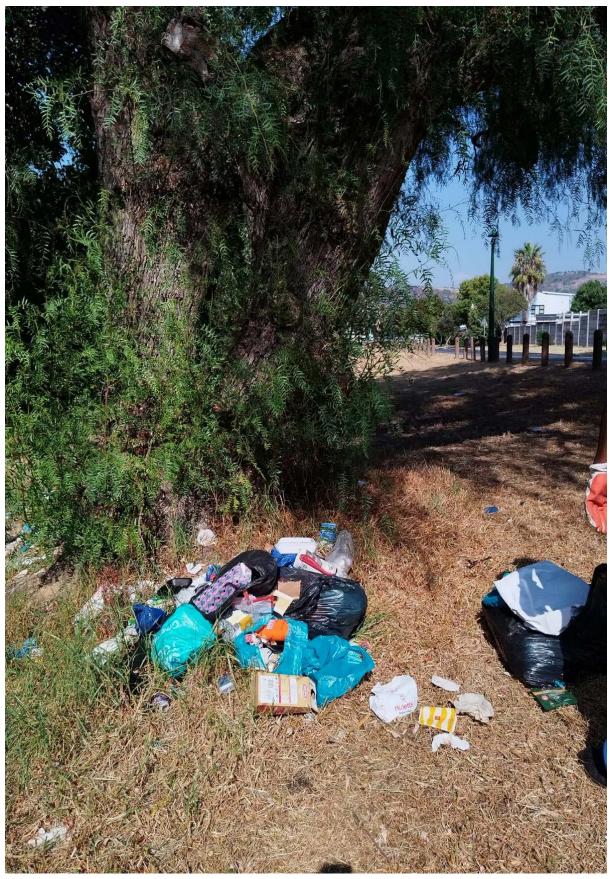


After photo of our daily hotspots in the specific areas.

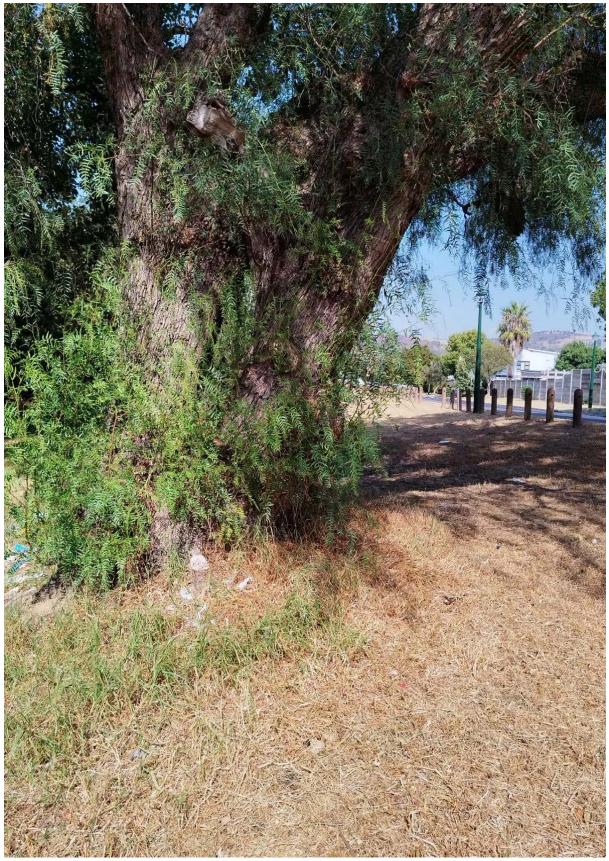




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Before photo of our daily hotspots in the specific areas.







After photo of our daily hotspots in the specific areas.



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Before photo of our daily hotspots in the specific areas.

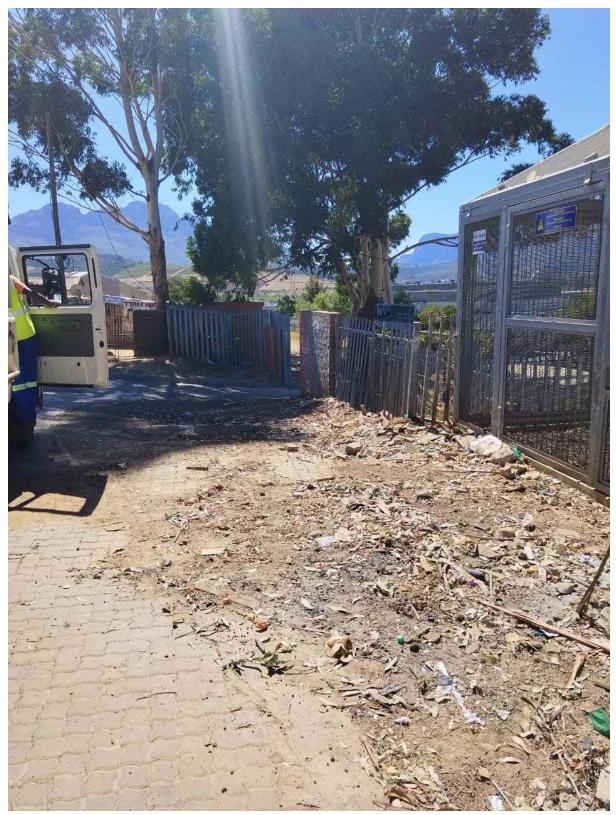


After photo of our daily hotspots in the specific areas

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After photo of our daily hotspots in the specific areas.

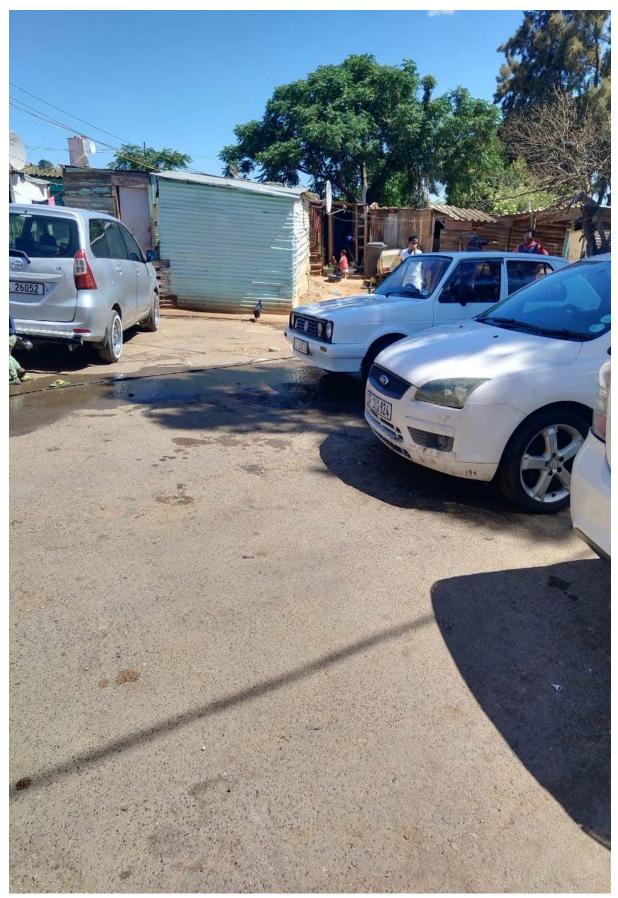




After photo of our daily hotspots in the specific areas.

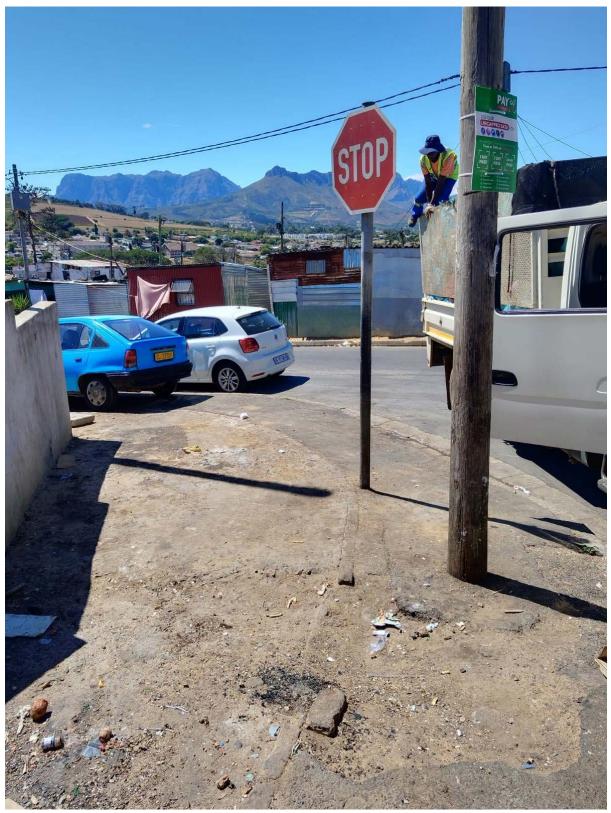
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After photo of our daily hotspots in the specific areas.





After photo of our daily hotspots in the specific areas.



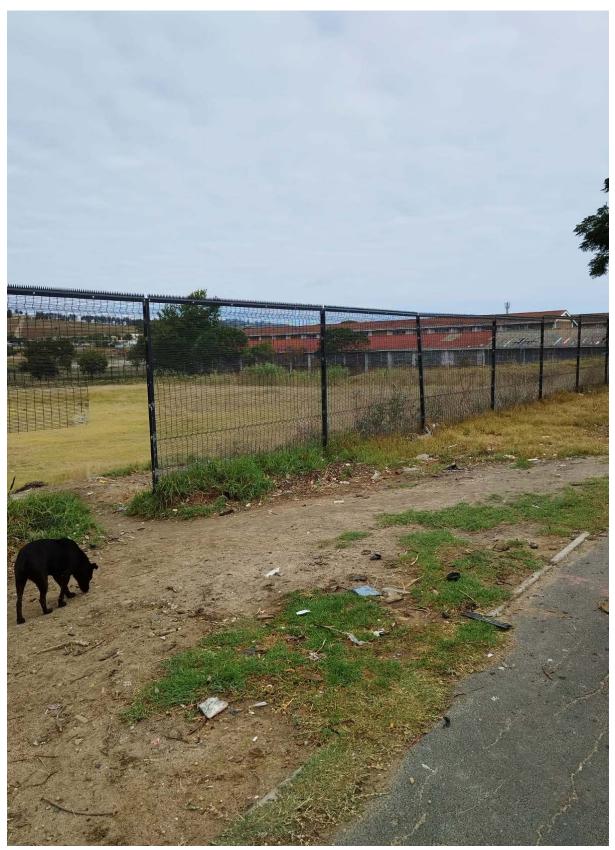
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After photo of our daily hotspots in the specific areas.



Before photo of our daily hotspots in the specific areas.



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Before photo of our daily hotspots in the specific areas.

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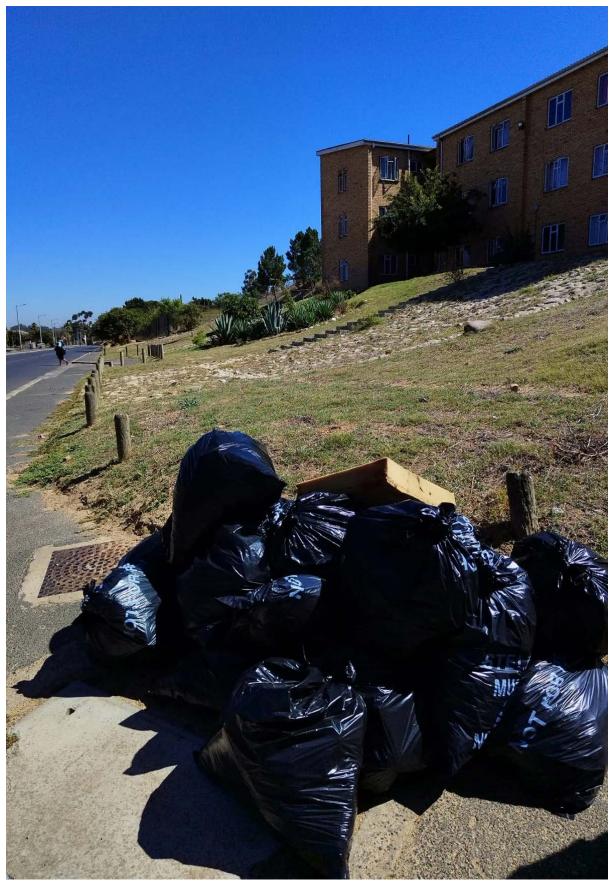


Before photo of our daily hotspots in the specific areas.

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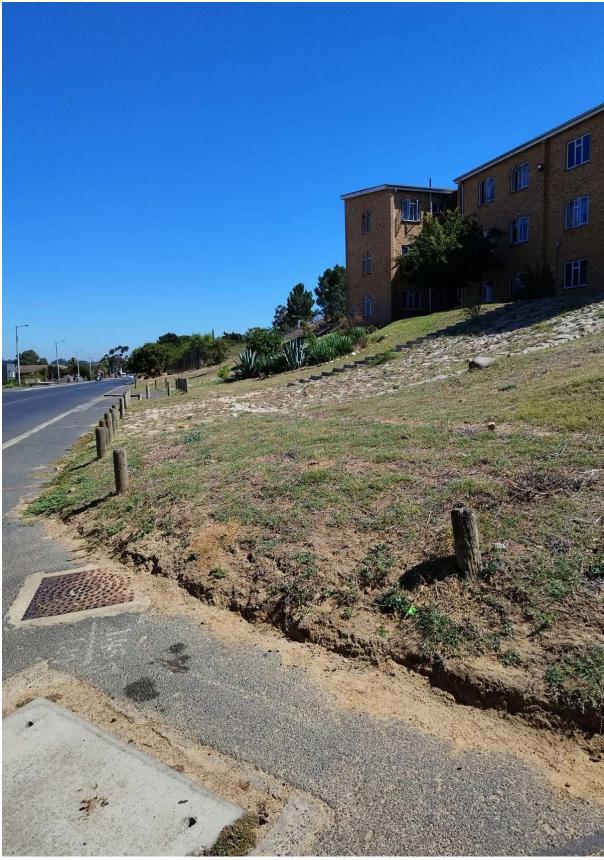


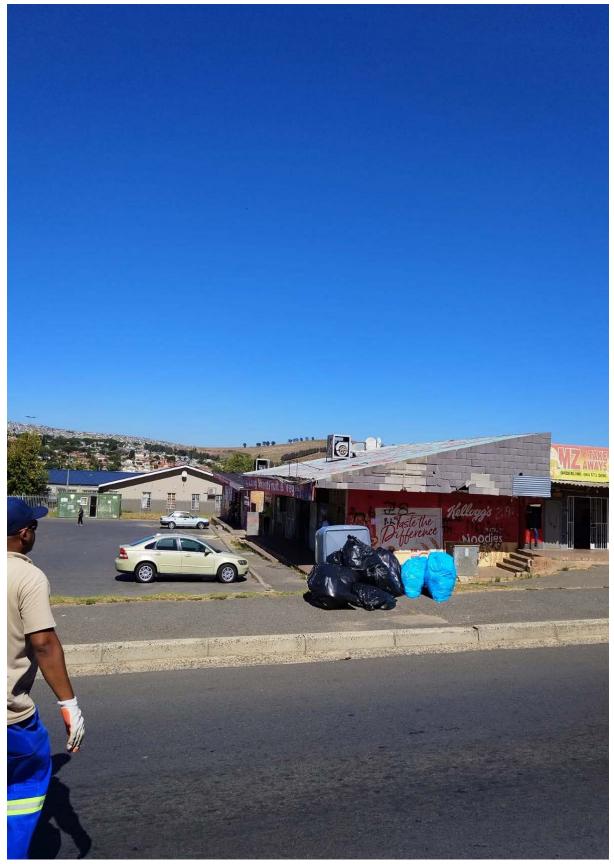
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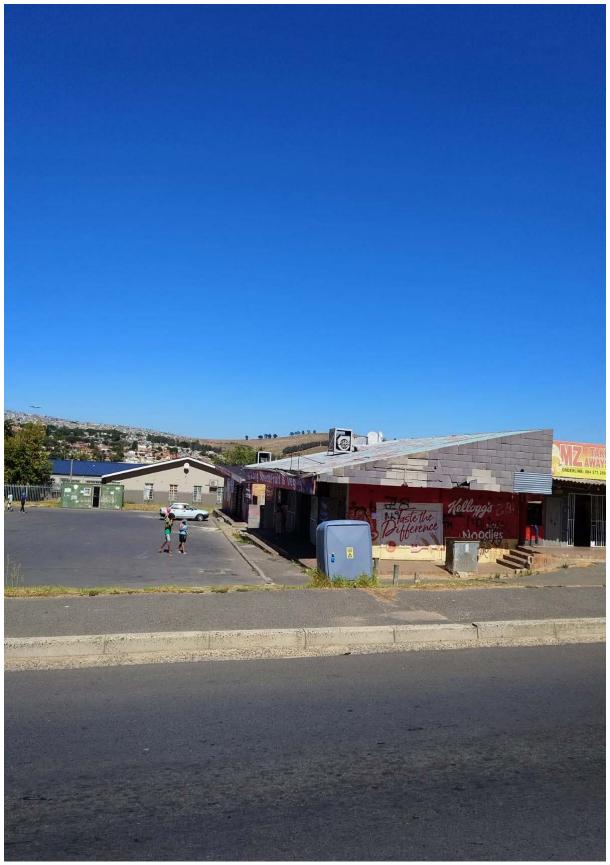


Before photo of our daily hotspots in the specific areas.

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Before photo of our daily hotspots in the specific areas.

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After photo of our daily hotspots in the specific areas.

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INFRASTRUCTURE SERVICES DEPARTMENT: TRANSPORT, ROADS, STORMWATER TRAFFIC ENGINEERING MONTHLY REPORT JUL

MONTHLY REPORT							2022/2023	3 Financial	Year							
ROADS, TRANSPORT, STORMWATER & TRAFFIC ENGINEERING SERVICES	July	August	Sep	Quaterly Total		December	Quaterly Total	January	February	March	Quaterly Total	No	ov	Dec	Quaterly Total	Annual Total
GENERAL																
Asphalt Paved Roads Maintained (km)	356	5 356	5 356	1068	356 3.	56 350	5 1068	356	356		712					
Gravel Roads Maintained (km)	8	3 8	8 8	24	8	8 8	3 24	8	8		16					
Stormwater Infrastructure Maintained (km)	299	299	299	897	299 2	99 299	897	299	299		598					
NMT facilities Maintained (km)	151	. 151	151	453	151 1	51 15:		151	151		302					
No. of Municipal Parking Areas Maintained	8	8 8	8 8	24	8	8 8	3 24	8	8		16					
No. Public Transport Facilities Maintained (Taxi Ranks)	4	4 4	4 4	12	4	4 4	1 12	4	4		8					
No. of Bridges Maintained	20			60		20 20		20	20		40					
No. of Signalized Traffic Intersections Maintained	30			90		30 30		30	30	-	60					
No. of Wayleave received for comments	17	42	29	90 13	34	32 :	67	12 r	27		39 8					
No. of Developments/ Drawing received	5		, <u> </u>	13	4	5 () 9	5	3		0					
ROADS																
Construction:	_															
New Road Infrustructure (km)	0,3	3 (0 0	0,3	0	0 () 0	0	0	1	0					
Roads Rehabilitated/ Resealed (km)	0,5) (0 0	0	0	0 () 0	0	-	1	0					
Gravel Road Upgrading to Surfaced Standards (km)	0) (0 0	0	0	0) 0	0	0		0					
Maintenance:											0					
Roads in informal Settlements (m)	900			1800	0	2 1500		800	1200		2000					
Patching (m ²)	120) 140) 130	390	0 1	26 30		62	55		117					
Reported pothole complaints			10	10		15 10		13	10		23					
Potholes repaired (No.)	211	200	140	551	20	35 40	-	53	60		113					
Temporary potholes repairs (No.)	C) (0 0	0	0	(0	5	0		5					
Gravel Road - Regravel and Regrade (km)	C) (0 0	0	0	2 (2		0		0					
Gravel Road - Regrading only (km)	C) 1	1	2	0	0 1,2		1.2	0		0					
Bridge Railings Repaired	C) (0	0	0	0 (0	0	0		0					
TRANSPORT PLANNING AND NMT																
No of Pedestrian Crossing Constructed	0) () 0	0	0	0 () 0	0	0		0					
Sidewalks (NMT) Constructed (km)	0) () 0	0	0,4	1 () 1	0	0,58		0,58					
Raised Pedestrian Crossings (No.)	C) (0 0	0	0	0 () 0	0	0		0					
Municipal Parking Areas Constructed / Rehabiliated (No.)	C) () 0	0	0	0 (0	0	0		0					
Bus / Taxi Shelters	C) (0 0	0	0	0 () 0	0	0		0					
Bus and Taxi Stops	C) (0 0	0	0	0 (0	0	0		0					
STORMWATER																
Construction:																
New Stormwater Infrastructure complete with new roadways (m)	300			310	0	0 0	0 0	0	0		0					
Construct New Manholes and Catchpits (No.)	22 59		2	29 59	4	8 10	· -	/	8		15 0					
Construct New Kerbs and Channels (m)	45		54		0	8 10	0 18 0 0	0	0		0					
Stormwater pipes installed (m) Subsurface drainage constructed (m)	45) 04	99 0	0	0	0	0	0		0					
Riverbank Stabilization Gabions / Riprap (m3)			0 0	0	0	0 0) 0	0	0	1	0					
Maintenance:	1					`		-	-	1						
Manholes and Catchpits Reconstructed (No)	12	2 0	0 0	12	0	0 (0 0									
Catchpits cleaned (m2)	150		300	907	180 1	10 70	360	70	310		380					
Stormwater pipes cleared (m)	1300) 370	2945	4615	1500 21		3780	2115	1909		4024					
Concrete channels cleared (m)	20		20	60		00 65		900	600		1500					
Earth channels cleared (m)	300) (0	300	20	80 4	-	2100	1500		3600					
Stormwater Repairs (No.)	C) (0 0	0	0	0 (0		0		0					
Lowering/ Repair of kerbs (m)	C) 10	, ,	10		14 1		14	0		14	L				
Manhole covers stolen and replaced (No.)	34	18	s <u>10</u>	62	18	12 20		36	10		46	L				
Install / Repair Access Bridges	C			0	0	0 (0	10	0		10					
River Maintenace - River Bed and Banks (m2)	0) (. 51	0 0 45	0 140	0	0 0	3 8) 102	0	0		0 78		_			
Paving	44	0	40	140	55	47 (102	43	35	+	78		+			
TRAFFIC ENGINEERING	+											<u> </u>				
Traffic Calming (applications received)	<u>г</u>	1	1	2	2	2	2 6	8	2	1	10					
Traffic Calming (projects evaluated)) (0	0	14	5 () 19	0	3	1	3		-			
Traffic Calming (projects implemented (speed humps)	0) (0 0	0		10	5 16	0	2	1	2					
Traffic Signs - New and Maintenance	114	. 75	5 73	262		22 5		62	81	1	143					
Road Marking - New and Maintenance	9382		6 18514	37812	20213 225				12563		19805					
Parking Areas	78		52			78 143		147	153		300					
Vandalism and Faults (cost & down time): Traffic Signals	23	3 42	2 42	107	49	32 33		16	29		45					
Traffic Signal damaged (due to accidents)	1	. 3	1	5	1	0	L 2	1	1		2					

Projects	Fund	Original Budget	Adjusted Budget	Planned Expenditure	Actual Expenditure	Shadows (Orders)	Provisional Cost	Actuals + Shadows & Provisional	Balance R	Actual Exp %	Committed %
nfrastructure Services		328 047 246	296 643 878	141 803 511	110 041 043	112 228 573	1 978 820	224 248 436	72 395 442	37,10%	75,60%
nfrastructure Services		75 000	44 393	43 273	7 202	30 425	-	37 626	6 767	16,22%	84,76%
Furniture, Tools & Equipment	CRR	75 000	44 393	43 273	7 202	30 425	-	37 626	6 767	16,22%	84,76%
Waste Management: Solid Waste Management		58 345 000	10 835 546	3 154 022	1 989 141	3 040 425	391 953	5 421 519	5 414 027	18,36%	50,03%
Expansion of the landfill site (New cells)	Ext Loan	44 000 000	3 400 000	-	96 790	732 133	124 350	953 273	2 446 727	2,85%	28,04%
Formalize skip areas	CRR	500 000	500 000	-	-	-	-	-	500 000	0,00%	0,00%
Furniture, Tools & Equipment: Solid Waste	CRR	45 000	45 000	-	13 124	3 776	-	16 900	28 100	29,16%	37,56%
Integrated Waste Management Plan	CRR	100 000	300 000	25 000	-	255 000	-	255 000	45 000	0,00%	85,00%
Landfill Gas To Energy	Ext Loan	8 000 000	3 900 000	2 388 476	1 044 693	1 564 003	-	2 608 696	1 291 304	26,79%	66,89%
Major Drop-Offs: Construction - Franschoek	Ext Loan	500 000	500 000	-	82 382	285 080	-	367 462	132 538	16,48%	73,49%
Mini Waste drop-off facilities at Inf Settlements	CRR	100 000	100 000	-	-	-	-	-	100 000	0,00%	0,00%
Skips (5,5KI)	CRR	300 000	300 000	200 000	-	-	267 603	267 603	32 397	0,00%	89,20%
Street Refuse Bins	CRR	500 000	761 546	511 546	752 152	-	-	752 152	9 394	98,77%	98,77%
Transfer Station: Stellenbosch Planning and Design	Ext Loan	-	29 000	29 000	-	28 433	-	28 433	567	0,00%	98,05%
Waste Biofuels	CRR	300 000	300 000	-	-	-	-	-	300 000	0,00%	0,00%
Waste Management Software	CRR	200 000	200 000	-	-	-	-	-	200 000	0,00%	0,00%
Waste Minimization Projects	CRR	500 000	500 000	-	-	172 000	-	172 000	328 000	0,00%	34,40%
Waste to Energy - Implementation	Ext Loan	3 300 000	-	-	-	-	-	-	-		
Electrical Services		77 396 334	85 209 069	38 082 027	15 356 119	35 818 763	1 158 637	52 333 519	32 875 550	18,02%	61,42%
Ad-Hoc Provision of Streetlighting	CRR	2 150 000	2 152 087	1 290 000	2 037 794	114 293	-	2 152 087	0	94,69%	100,00%
Alternative Energy	Ext Loan	-	3 136 442	3 136 442	1 184 075	933 170	984 075	3 101 320	35 122	37,75%	98,88%
Alternative Energy	CRR	-	10 000 000	2 000 000	-	-	-	-	10 000 000	0,00%	0,00%
Alternative Energy	ElecGr	-	6 175 000	-	-	-	-	-	6 175 000	0,00%	0,00%
Automatic Meter Reader	CRR	400 000	-	240 000	-	-	-	-	-		
Bien don 66/11kV substation new	Ext Loan	2 600 000	2 600 000	1 560 000	-	2 260 870	-	2 260 870	339 130	0,00%	86,96%
DSM Geyser Control	CRR	450 000	407 318	270 000	407 317	-	-	407 317	1	100,00%	100,00%
Electricity Network: Pniel	Ext Loan	3 500 000	3 208 459	758 721	97 313	3 111 147	-	3 208 459	-0	3,03%	100,00%
Energy Balancing - Metering and Mini-Substations	CRR	250 000	-	150 000	-	-	-	-	-		
Energy Efficiency and Demand Side Management	CRR	1 000 000	992 925	600 000	1 007 076	-	-	1 007 076	-14 151	101,43%	101,43%
Enkanini Informal Phase 3	INEP	24 050 000	24 050 000	14 430 000	2 959 430	10 006 258	-	12 965 687	11 084 313	12,31%	53,91%
Feeder cable (Watergang to Enkanini) 11kV 95cu	INEP	4 300 000	4 300 000	2 580 000	-	-	-	-	4 300 000	0,00%	0,00%
General System Improvements - Franschhoek	Ext Loan	2 000 000	2 000 000	1 200 000	1 504 812	464 282	-	1 969 094	30 906	75,24%	98,45%
General Systems Improvements - Stellenbosch	Ext Loan	3 700 000	3 700 000	2 220 000	3 366 453	303 440	22 500	3 692 393	7 607	90,99%	99,79%
General Systems Improvements - Stellenbosch	CRR	-	5 569 420	1 966 927	1 963 558	3 605 862	-	5 569 420	0	35,26%	100,00%
Infrastructure Improvement - Franschoek	Ext Loan	1 500 000	1 304 343	302 130	2 130	1 304 343	-	1 306 472	-2 129	0,16%	100,16%
Integrated National Electrification Programme	CRR	-	2 412 356	321 957	36 384	226 263	-	262 647	2 149 709	1,51%	10,89%
Integrated National Electrification Programme	INEP	-	8 382 170	-	-	-	118 702	118 702	8 263 468	0,00%	1,42%
Jan Marais Upgrade: Remove Existing Tx and replace	Ext Loan	6 600 000	1 433 125	1 429 200	109 200	3 506 707	-	3 615 907	-2 182 782	7,62%	252,31%
with 20MVA											
Laterra Substation	DC-Elec	697 068	1 626 189	1 626 189	492 864	921 214	-	1 414 078	212 111	30,31%	86,96%
Laterra Substation	Ext Loan	13 502 932	-	-	-	7 983 501	-	7 983 501	-7 983 501		
Masterplan update	CRR	600 000	600 000	360 000	-	382 500	-	382 500	217 500	0,00%	63,75%
Meter Panels	CRR	250 000	10 000	150 000	-	-	-	-	10 000	0,00%	0,00%
Network Cable Replace 11 Kv	CRR	3 000 000	-	-	-	-	-	-	-		,
Replace Ineffective Meters	CRR	150 000	141 712	90 000	141 711	-	-	141 711	1	100,00%	100,00%
Small Capital: Fte Electrical Services	CRR	100 000	250 325	210 325	6 337	138 274	33 360	177 972	72 353	2,53%	71,10%
Substation 66kV equipment	CRR	4 381 104		228 660	-	-	-	-	-	_,	
System Control Centre & Upgrade Telemetry	Ext Loan	727 598	727 598	436 560	10 065	556 641	_	566 706	160 892	1,38%	77,89%
System Control Centre & Upgrade Telemetry	CRR	987 632	-	406 680	-	-	_	-	-	.,	,
Upgrading of Offices Beltana	CRR	500 000	29 600	118 236	29 600	-	_	29 600	-	100,00%	100,00%
										,,-	,

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Projects	Fund	Original Budget	Adjusted Budget	Planned Expenditure	Actual Expenditure	Shadows (Orders)	Provisional Cost	Actuals + Shadows & Provisional	Balance R	Actual Exp %	Committed %
Project Management Unit (PMU)		21 350 000	12 518 379	2 853 071	6 044 232	1 096 568	-	7 140 800	5 377 579	48,28%	57,04%
Kayamandi: Zone O (±711 services)	ISUP	13 350 000	-	-	-	-	-	-	-		
Kayamandi Watergang Basic Services	ISUP	-	1 518 379	731 121	1 123 411	181 878	-	1 305 289	213 090	73,99%	85,97%
Langrug Franschhoek Mooiwater Dam Rehab & Basic Services	ISUP	4 500 000	4 500 000	-	2 654 596	135 915	-	2 790 511	1 709 489	58,99%	62,01%
Upgrading of The Steps/Orlean Lounge	CRR	3 500 000	6 500 000	2 121 950	2 266 225	778 775	-	3 045 000	3 455 000	34,87%	46,85%
Water and Wastewater Services: Water		46 669 470	83 531 455	36 223 652	31 049 828	40 022 623	-	71 072 450	12 459 005	37,17%	85,08%
Bulk Water Supply Klapmuts	Ext Loan	5 000 000	3 157 787	-	-	-	-	-	3 157 787	0,00%	0,00%
Bulk Water Supply Pipe and Reservoir: Kayamandi	Ext Loan	-	796 020	-	99 469	549 350	-	648 819	147 201	12,50%	81,51%
Bulk Water Supply Pipeline & Reservoir - Jamestown	IUDG	6 000 000	1 000 000	299 401	509 648	489 852	-	999 500	500	50,96%	99,95%
Bulk Water Supply Pipeline & Reservoir - Jamestown	Ext Loan	-	451 582	451 582	-	-	-	-	451 582	0,00%	0,00%
Chlorination Installation: Upgrade	CRR	1 000 000	10 000	-	-	-	-	-	10 000	0,00%	0,00%
Dwarsriver Bulk Supply Augmentation and Network Upgrades	CRR	550 000	550 000	300 000	-	-	-	-	550 000	0,00%	0,00%
Furniture, Tools & Equipment: Water	CRR	150 000	150 000	39 420	136 283	-	-	136 283	13 717	90,86%	90,86%
New Reservoir Rosendal	Ext Loan	-	1 646 599	1 646 599	-	-	-	-	1 646 599	0,00%	0,00%
New Reservoir & Pipeline: Vlottenburg	Ext Loan	15 569 470	31 700 689	20 820 679	16 875 636	12 018 360	-	28 893 996	2 806 693	53,23%	91,15%
New Reservoir & Pipeline: Vlottenburg	IUDG	5 000 000	21 000 000	5 028 405	9 082 321	10 797 904	-	19 880 226	1 119 774	43,25%	94,67%
New Reservoir & Pipeline: Vlottenburg	CRR	-	3 500 000	-	-	3 500 000	-	3 500 000	-	0,00%	100,00%
New Reservoir & Pipeline: Vlottenburg	DC - Wate	-	7 500 000	-	-	7 500 000	-	7 500 000	-	0,00%	100,00%
Northern Extension: Phase 2 Water Infrastructure	CRR	-	6 700	87 099	-	-	-	-	6 700	0,00%	0,00%
Reservoirs and Dam Safety	Ext Loan	1 500 000	1 500 000	-	-	1 132 589	-	1 132 589	367 411	0,00%	75,51%
Update Water Masterplan	CRR	1 000 000	1 000 000	-	457 434	542 566	-	1 000 000	-	45,74%	100,00%
Upgrade and Replace Water Meters	CRR	2 500 000	2 500 000	2 500 000	1 115 496	1 384 504	-	2 500 000	0	44,62%	100,00%
Water Conservation & Demand Management	Ext Loan	2 000 000	2 000 000	728 633	583 330	1 416 624	-	1 999 954	46	29,17%	100,00%
Water Telemetry Upgrade	CRR	1 500 000	250 000	-	-	-	-	-	250 000	0,00%	0,00%
Water Treatment Works: Franschhoek	CRR	500 000	-	-	-	-	-	-	-		
Water Treatment Works: Idasvalley	Ext Loan	-	412 078	321 834	237 947	120 382	-	358 329	53 749	57,74%	86,96%
Waterpipe Replacement	Ext Loan	4 000 000	4 000 000	4 000 000	1 846 514	276 242	-	2 122 755	1 877 245	46,16%	53,07%
WSDP (tri-annually)	CRR	400 000	400 000	-	105 750	294 250	-	400 000	-	26,44%	100,00%

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Projects	Fund	Original Budget	Adjusted Budget	Planned Expenditure	Actual Expenditure	Shadows (Orders)	Provisional Cost	Actuals + Shadows & Provisional	Balance R	Actual Exp %	Committed %
Water and Wastewater Services: Sanitation		57 300 000	45 747 645	30 530 075	32 074 584	6 401 774	-	38 476 358	7 271 287	70,11%	84,11%
New Development Bulk Sewer Supply WC024	CRR	1 000 000	1 178 520	600 000	-	320 000	-	320 000	858 520	0,00%	27,15%
Sewer Pumpstation & Telemetry Upgrade	CRR	500 000	500 000	-	-	-	-	-	500 000	0,00%	0,00%
Sewerpipe Replacement	CRR	4 000 000	1 500 000	-	-	-	-	-	1 500 000	0,00%	0,00%
Update Sewer Masterplan	CRR	500 000	500 000	-	211 316	288 684	-	500 000	-	42,26%	100,00%
Compilation of Water Service Development Plan (tri- annually)	CRR	300 000	10 000	-	-	-	-	-	10 000	0,00%	0,00%
Upgrade of WWTW: Pniel & Decommissioning Of Franschhoek	Ext Loan	14 000 000	14 000 000	14 000 000	13 478 606	521 224	-	13 999 830	170	96,28%	100,00%
Upgrade of WWTW: Pniel & Decommissioning Of Franschhoek	IUDG	-	10 151 641	6 767 760	6 735 790	3 415 851	-	10 151 641	-	66,35%	100,00%
Upgrade of WWTW: Klapmuts	CRR	4 540 350	-	-	-	-	-	-	-		
Upgrade of WWTW: Klapmuts	IUDG	2 959 650	959 650	-	-	-	-	-	959 650	0,00%	0,00%
Upgrade of WWTW Wemmershoek	Ext Loan	-	4 264 614	1 344 111	1 428 222	828 313	-	2 256 534	2 008 080	33,49%	52,91%
Upgrade of WWTW Wemmershoek	IUDG	17 500 000	7 348 359	4 409 016	6 458 736	889 622	-	7 348 358	1	87,89%	100,00%
Extention Of WWTW: Stellenbosch	CRR	-	464 861	464 861	-	-	-	-	464 861	0,00%	0,00%
Refurbish Plant & Equipment - Raithby WWTW	Ext Loan	2 000 000	500 000	-	-	-	-	-	500 000	0,00%	0,00%
Furniture, Tools & Equipment: Sanitation	CRR	300 000	300 000	4 977	119 990	8 997	-	128 987	171 013	40,00%	43,00%
Upgrade Auto-Samplers	CRR	200 000	10 000	-	-	-	-	-	10 000	0,00%	0,00%
Effluent Recycling of Waste Water 10MI per day	CRR	500 000	10 000	-	-	-	-	-	10 000	0,00%	0,00%
Franschhoek Sewer Network Upgrade (Langrug/Mooiwater)	Ext Loan	6 000 000	4 000 000	2 939 350	3 641 924	129 084	-	3 771 008	228 992	91,05%	94,28%
Industrial Effluent Monitoring	CRR	1 500 000	-	-	-	-	-	-	-		
Vehicles: Sanitation	CRR	1 500 000	50 000	-	-	-	-	-	50 000	0,00%	0,00%
Roads and Stormwater		27 411 442	31 321 127	18 747 942	13 470 514	13 788 914	27 126	27 286 553	4 034 574	43,01%	87,12%
Adhoc Reconstruction Of Roads (WC024)	IUDG	3 000 000	3 000 000	1 000 000	-	3 000 000	-	3 000 000	-	0,00%	100,00%
Adhoc Reconstruction Of Roads (WC024)	CRR	-	827 249	-	-	827 249	-	827 249	-	0,00%	100,00%
Bridge Construction	IUDG	15 000 000	15 000 000	15 000 000	12 105 067	2 894 933	-	15 000 000	-	80,70%	100,00%
Bridge Construction	CRR	-	3 345 936	533 328	440 499	334 139	-	774 638	2 571 298	13,17%	23,15%
Furniture, Tools & Equipment: Rds&Stw	CRR	400 000	400 000	-	20 288	23 527	27 126	70 941	329 059	5,07%	17,74%
Parking Area Upgrades - Franschhoek	DC-Parkin	711 442	711 442	711 442	160 148	244 101	-	404 249	307 193	22,51%	56,82%
Parking Area Upgrades - Stellenbosch	DC-Parkin	800 000	800 000	-	252 356	96 525	-	348 881	451 119	31,54%	43,61%
Reseal Roads - Kylemore & Surrounding	CRR	1 500 000	1 500 000	500 000	-	1 500 000	-	1 500 000	-	0,00%	100,00%
Reseal Roads - Stellenbosch & Surrrounding	CRR	4 000 000	4 200 000	466 672	471 155	3 728 845	-	4 200 001	-1	11,22%	100,00%
Rivers Rehabilitation Planning & Design	CRR	500 000	500 000	-	21 000	270 030	-	291 030	208 970	4,20%	58,21%
Wilderbosch Extesion to Trumali	CRR	1 500 000	1 000 000	500 000	-	869 565	-	869 565	130 435	0,00%	86,96%
Upgrade Stormwater Water Conveyance System	CRR	-	36 500	36 500	-	-	-	-	36 500	0,00%	0,00%
Traffic Engineering		20 550 000	11 818 845	4 152 030	5 312 228	3 248 081	401 104	8 961 413	2 857 432	44,95%	75,82%
Bird Street Dualling - Adam Tas to Kayamandi	CRR	500 000	150 000	-	-	-	-	-	150 000	0,00%	0,00%
Endler & Martinson Street Intersection Upgrade	CRR	1 000 000	1 000 000	-	-	-	-	-	1 000 000	0,00%	0,00%
Furniture, Tools & Equipment: Traffic Engineering	CRR	150 000	150 000	60 000	10 508	7 829	1 148	19 484	130 516	7,01%	12,99%
Jamestown Transport Network	CRR	3 000 000	1 000 000	-	-	1 000 000	-	1 000 000	-	0,00%	100,00%
Main Road Intersection Improvements: Franschhoek	CRR	3 000 000	354 064	-1 000 000	72 198	281 867	-	354 064	-	20,39%	100,00%
Main Road Intersection Improvements: Franschhoek	DC-Roads	3 000 000	200 000	-	-		-	-	200 000	0,00%	0,00%
Main road intersection improvements: Helshoogte rd/La Colline	CRR	1 261 945	434 696	850 000	-	434 696	-	434 696	0	0,00%	100,00%
Main road intersection improvements: Helshoogte	DC-Roads	1 738 055	1 038 055	-	-	-	-	-	1 038 055	0,00%	0,00%
Main Road Intersection Improvements: R44 / Merriman Street	DC-Roads	1 000 000	1 000 000	800 000	964 218	35 782	-	1 000 000	-	96,42%	100,00%

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Projects	Fund	Original Budget	Adjusted Budget	Planned Expenditure	Actual Expenditure	Shadows (Orders)	Provisional Cost	Actuals + Shadows & Provisional	Balance R	Actual Exp %	Committed %
Main Road Intersection Improvements: Strand / Adam Tas / Alexander	DC-Roads	1 000 000	1 000 000	800 000	435 931	555 687	-	991 618	8 382	43,59%	99,16%
Optic Fibre for Traffic Signal Remote Management System	CRR	500 000	300 000	-100 000	-	-	-	-	300 000	0,00%	0,00%
Pedestrian Crossing Implementation	CRR	300 000	300 000	150 000	300 000	-	-	300 000	0	100,00%	100,00%
Raised Intersection Implementation	CRR	600 000	600 000	300 000	269 000	331 000	-	600 000	-	44,83%	100,00%
Road Safety Improvements	CRR	-	350 000	300 000	100 000	250 000	-	350 000	-	28,57%	100,00%
Signalisation implementation	CRR	500 000	500 000	250 000	500 000	-	-	500 000	-	100,00%	100,00%
Traffic Calming Projects: Implementation	CRR	300 000	300 000	150 000	171 000	98 565	-	269 565	30 435	57,00%	89,86%
Traffic Management Improvement Programme	CRR	1 000 000	1 042 030	592 030	827 388	214 642	-	1 042 030	0	79,40%	100,00%
Traffic Signal Control: Installation and Upgrading of Traffic Signals and Associated Components	CRR	1 500 000	1 500 000	800 000	1 461 986	38 014	-	1 500 000	0	97,47%	100,00%
Universal Access Implementation	CRR	200 000	600 000	200 000	200 000	-	399 956	599 956	44	33,33%	99,99%
ransport Planning		18 950 000	15 617 419	8 017 419	4 737 196	8 781 001	_	13 518 197	2 099 222	30,33%	86,56%
Adam Tas - Technopark Link Road	CRR	3 000 000	2 300 000	1 900 000	947 323	400 235	-	1 347 558	952 442	41,19%	
Adam Tas - Corridor Transport	CRR	500 000	500 000	200 000	-	500 000	-	500 000	-	0,00%	100,00%
Bicycle Lockup Facilities	CRR	300 000	200 000	150 000	35 150	-	-	35 150	164 850	17,58%	17,58%
Comprehensive Integrated Transport Plan	CRR	600 000	600 000	600 000	389 351	210 648	-	599 999	1	64,89%	100,00%
Cycle Plan - Design & Implementation	CRR	500 000	784 739	584 739	164 850	619 889	-	784 739	-	21,01%	
Development of business model for a Transport service for persons with disabilities in Stellenbosch	CRR	600 000	600 000	500 000	242 120	357 880	-	600 000	0	40,35%	100,00%
Khayamandi Pedestrian Bridge (R304, River and Railway Line)	IUDG	6 000 000	3 000 000	750 000	280 832	2 719 168	-	3 000 000	-	9,36%	100,00%
Khayamandi Pedestrian Bridge (R304, River and Railway Line)	DC-Roads	3 000 000	-	500 000	-	-	-	-	-		
Non-Motorised Transport Implementation	CRR	1 000 000	1 000 000	250 000	999 501	489	-	999 990	10	99,95%	100,00%
Non-Motorised Transport Implementation	DC-Roads	-	3 500 000	-	-	2 996 062	-	2 996 062	503 938	0,00%	85,60%
Park and Ride (Transport Interchange)	CRR	250 000	100 000	-100 000	-	-	-	-	100 000	0,00%	0,00%
Public Transport Service (Inclusive of Disabled)	CRR	-	165 278	165 278	-	165 140	-	165 140	138	0,00%	99,92%
Public Transport Infrastructure (Public Transport Shelters & Embayments)	CRR	-	400 000	200 000	249 050	150 950	-	400 000	-	62,26%	100,00%
Re-design of Bergzicht Public Transport Facility	CRR	2 500 000	1 800 000	1 500 000	1 253 809	246 191	-	1 500 000	300 000	69,66%	83,33%
Taxi Rank: Klapmuts N/A	CRR	-	-	-	117 402	-	-	117 402	-117 402		
Taxi Rank: Klapmuts	CRR	-	117 402	117 402	-	-	-	-	117 402	0,00%	0,00%
Stellenbosch - Bicycle network	CRR	500 000	500 000	500 000	57 808	414 349	-	472 157	27 843	11,56%	94,43%
Stellenbosch Tour Bus Parking	CRR	200 000	50 000	200 000	-	-	-	-	50 000	0,00%	,

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6. REPORTS SUBMITTED BY THE MUNICIPAL MANAGER

NONE

7. NOTICES OF MOTIONS AND NOTICES OF QUESTIONS RECEIVED BY THE MUNICIPAL MANAGER

NONE

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