

Ref: 3/5/3/5/2/2 2023-02-27

NOTICE OF A INFRASTRUCTURE SERVICES COMMITTEE MEETING THURSDAY, 2023-03-02 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, 2023-03-02 at 14:00.

COUNCILLOR Z DALLING

CHAIRPERSON

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

AGENDA

INFRASTRUCTURE SERVICES COMMITTEE MEETING 2023-03-02

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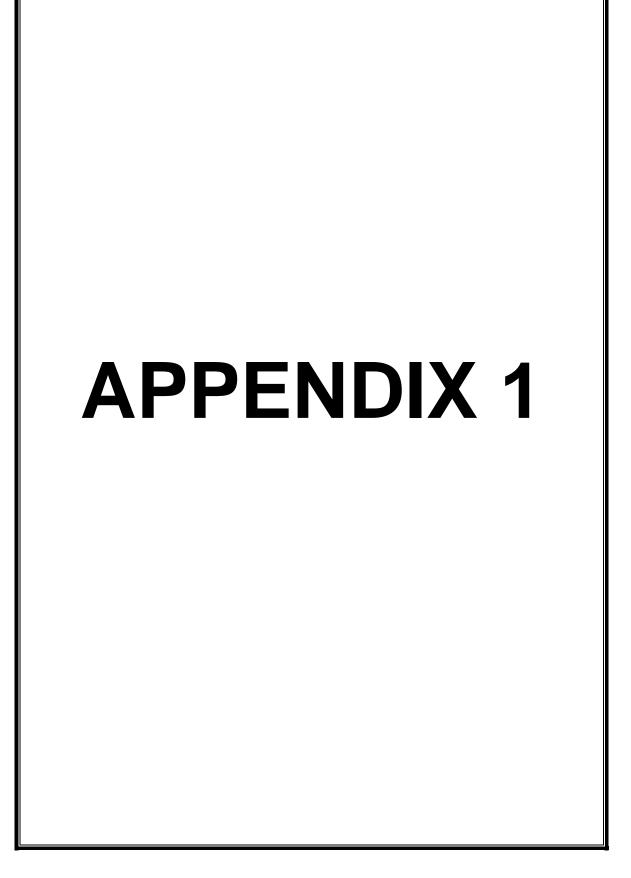
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2.	APPLICATION FOR LEAVE OF ABSENCE	(3/4/3/3)	

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

The minutes of the Infrastructure Services Committee held on 2023-02-02 are attached as APPENDIX 1.





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

MINUTES

INFRASTRUCTURE SERVICES COMMITTEE MEETING

2023-02-02 AT 14:00

MINUTES

INFRASTRUCTURE SERVICES COMMITTEE MEETING 2023-02-02

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PRESENT Councillor Z Dalling (Ms)

Councillors R Nalumango

Cllr NE Mcombring (Acting Chairperson)

R van Rooyen

Also Present Cllr R Adams

Cllr J Anthony

CLLR J Fasser (Deputy Mayor)

Cllr J Joon Cllr X Mdemka Cllr R P Phiffer Cllr M Rataza

Alderwoman J Serdyn (Ms)

Officials Director: Infrastructure Services (S Chandaka)

Senior Manager: Transport, Roads & Stormwater (J Fullard) Senior Manager: Electro-Technical Services (N Zwane (Ms)) 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))

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1. OPENING AND WELCOME

(3/4/3/3)

The Acting Chairperson welcomed everyone present at the first committee meeting for Infrastructure Services for 2023, and a warm welcome to the other councillors that have joined the meeting although they are not committee members.

1.1 COMMUNICATION BY THE CHAIRPERSON

(3/4/3/6)

NONE

1.2 DISCLOSURE OF INTEREST

(3/6/2/2)

NONE

2. APPLICATION FOR LEAVE OF ABSENCE (3/4/3/3)

NONE

ABSENT

CLLR Z Ndalasi

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

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

RESOLVED

that the minutes of the Infrastructure Services Committee held on 2022-10-06 are confirmed correct without any amendments.

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

4.1. REPORT ON THE OUTSTANDING COUNCIL RESOLUTIONS AS AT DECEMBER 2022 – INFRASTRUCTURE SERVICES

Collaborator No: 743565

IDP KPA Ref No: Good Governance and Compliance

Meeting Date: 02 February 2023

1. SUBJECT: REPORT ON THE OUTSTANDING COUNCIL RESOLUTIONS AS AT DECEMBER 2022 – INFRASTRUCTURE SERVICES

2. PURPOSE

To submit the Outstanding Council Resolutions as of DECEMBER 2022 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.

INFRASTRUCTURE COMMITTEE MEETING: 2023-02-02: ITEM 4.1

RESOLVED

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

FOR FURTHER DETAILS CONTACT:

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	16 January 2023

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

5.1.1 PROGRESS ON THE PROVISION OF A PUBLIC TRANSPORT SERVICE FOR STELLENBOSCH

Collaborator No: 742663

IDP KPA Ref No: Good Governance and Compliance

Meeting Date: 02 February 2023

1. SUBJECT: PROGRESS ON THE PROVISION OF A PUBLIC TRANSPORT SERVICE FOR STELLENBOSCH

2. PURPOSE

Council to note the Section 78(1) Assessment Report, and to note the proposed approach by the Infrastructure Services Directorate.

3. DELEGATED AUTHORITY

Municipal Council.

4. EXECUTIVE SUMMARY

The Western Cape Government's Department of Transport and Public Works (DTPW) had previously provided assistance to Stellenbosch Municipality and compiled a Section 78 (1) Assessment Report on the provision of a public transport service, for Stellenbosch. See attached **APPENDIX 1**. The report was based on a study that, at the time, proposed a conventional (largely bus-based) public transport system, that would be managed by the Municipality.

The key findings by the DTPW's, Section 78(1) Assessment Report is as follows:

- The municipality is better suited to incremental upgrade rather than a brand new large scale bus-based system.
- Irrespective of the mechanism selected to deliver a public transport service (internal vs. external) and based on the lessons learned from the public transport implementation of George, Cape Town etc, the Municipality should consider pursuing an alternative approach to a public transport service.
- The municipality does not have the capacity nor potential future capacity to furnish the skills, expertise and resources necessary for the provision of a municipal public transport service.

Taking into account recommendations from the current Comprehensive Integrated Transport Plan (CITP), advice from industry experts, advice from the DTPW, and lessons learned from other Municipalities (where conventional public transport services were rolled out), an alternative approach to a public transport service for Stellenbosch is proposed.

The Directorate therefore proposes that the municipality adopts an incremental approach to bring about improvements to existing systems. This will allow adaptions to existing public transport modes, incremental budgeting to be used for those improvements, as well as existing arrangements with the bus and taxi operators and associations to be tweaked accordingly, rather than a "Big-Bang" new approach to be implemented.

The incremental approach, being more flexible at incorporating and assigning the different modes of public transport is most suitable for a developing area such as Stellenbosch.

The Directorate also proposes that a Public Transport Plan first be developed. The Public Transport Plan will set the framework and context of the public transport service and identify necessary projects to be implemented.

RECOMMENDATIONS FROM INFRASTRUCURE SERVICES COMMITTEE MEETING TO THE EXECUTIVE MAYOR: 2023-02-02: ITEM 5.1.1

- (a) that Council notes the Section 78(1) Assessment Report on the provision of public transport services. (APPENDIX 1);
- (b) that Council accepts that all the requirements of Section 78(1), has been complied with;
- (c) that Council concurs with the finding of the study i.e.
 - The municipality is better suited to incremental upgrade rather than a brandnew large-scale bus-based system.
 - Based on the lessons learned from the public transport implementation of George, Cape Town etc, the Municipality should consider pursuing an alternative approach to a public transport service.
 - The municipality does not have the internal capacity nor potential future capacity to furnish the skills, expertise and resources necessary for the provision of a municipal public transport service.
- (d) that Council considers an alternative approach, namely an Incremental Approach that progressively moves towards improved public transport services and, over time, establishes the most efficient public transport service; and
- (e) that a Public Transport Plan be compiled to facilitate improvements to existing public transport services, identifying necessary projects to ultimately establish an efficient public transport service.

FOR FURTHER DETAILS CONTACT:

Name	Shane Chandaka
Position	Director
Directorate	Infrastructure Services
Contact	021 808 8213
Numbers	
E-mail Address	Shane.Chandaka@stellenbosch.gov.za
Report Date	6 January 2023

5.2 DELEGATED MATTERS

5.2.1 REPORTING ON ACTIVITIES OF INFRASTRUCTURE SERVICES FOR PERIOD ENDING DECEMBER 2022

Collaborator No: 743564

IDP KPA Ref No: Good Governance Meeting Date: 02 February 2023

1. SUBJECT: REPORTING ON ACTIVITIES OF INFRASTRUCTURE SERVICES FOR PERIOD ENDING DECEMBER 2022

2. PURPOSE

To inform Council of monthly activities in the Directorate: Infrastructure Services. The report on the monthly activities covers the period ending December 2022 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: 2023-02-02: ITEM 5.2.1

RESOLVED

that the monthly report for the period ending December 2022 be noted.

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	26 January 2023

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MINUT	ES INFRASTRUCTURE SERVICES COMMITTEE MEETING	2023-02-02	
6.	REPORTS SUBMITTED BY THE MUNICIPAL MANAGER		
	NONE		
7.	NOTICES OF MOTIONS AND NOTICES OF QUESTIONS RETHE MUNICIPAL MANAGER	ECEIVED BY	
	NONE		
8.	CONSIDERATION OF URGENT MATTERS		
The me	eeting adjourned at 15:10		
	CHAIRPERSON:		

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

DATE:

Confirmed on

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

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

Collaborator No: 745027

IDP KPA Ref No: Good Governance Meeting Date: 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.

5. RECOMMENDATION

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

6.4 Previous / Relevant Council Resolutions

None

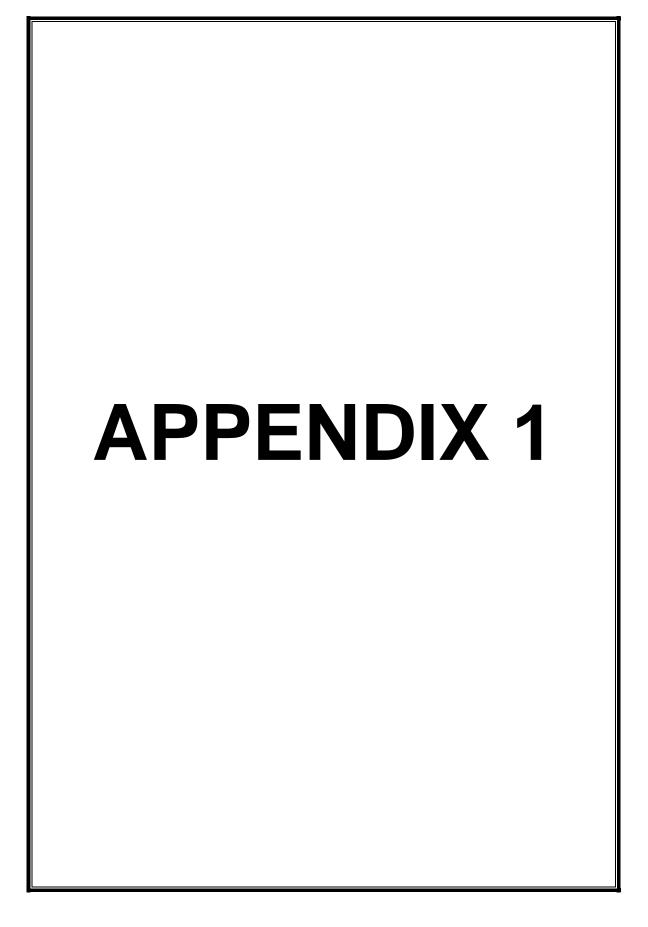
6.6 Risk Implications

There are no risk implications in respect of this report.

Annexure 1 Outstanding Council Resolutions

FOR FURTHER DETAILS CONTACT:

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	20 February 2023





	INFRASTRUCTURE SERVICES				
Council Meeting	Resolution	Resolution Date	Allocated To	Feedback Comment	
FOR AN EXTER SERVICE DELIV	TITH 4TH COUNCIL MEETING: 2016-11-23: ITEM 7.6.2	2016-11-23	SHANEC/ J 90.00 FULLARD	Item was circulated and approved internally. Item to be tabled at next Section 80 Committee meeting.	
621772 PROPOSED SER' DELIVERY JONKERSHOEK	T.2.4 PROPOSED SERVICE DELIVERY IN JONKERSHOEK IN 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 Stellenbosch Municipality;	2018-11-28	ALL DIRECTORS 75.00	Planning / costing of Infrastructure services cannot be undertaken until the land transfer has been finalized.	

		1		1	I
	(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				
	(l) 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 budget.				
	The following Councillors requested that it be minuted that they abstained from voting on the matter:				
FOR THE PROVIDING OF	Clirs F Adams; DA Hendrickse and LK Horsband (Ms). 13.3 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 currently
SUFFICIENT PUBLIC PARKING	35 [™] COUNCIL MEETING: 2020-02-26: ITEM 13.3 RESOLVED				being conducted. Compilation of a Tender for a Transaction Advisory team is also underway at present.
	a) that this report be noted;				team is also anderway at present.
	b) that Council accepts that all the requirements of Section 78(3) (Annexure A) in terms of investigating the feasibility of the provision of sufficient parking, has been complied with;				8.11.2 AMENDMENT OF DECISION IN REGARD TO SECTION 78(4) ON THE PROVISION OF A PARKING SERVICE
	c) that Council accepts that parking forms an integral part of the total Mobility concept within Greater Stellenbosch Area and relates to other major parts such as: Traffic Flow, Public Transport (PT), Non-Motorised Transport (NMT), Transit Oriented Development (TOD), and Movement of Disabled Persons (normally seen as a primary part of NMT);				TO THE PUBLIC SPECIAL COUNCIL: 2022-02-16: ITEM 8.11.2
	d) that Council notes that in order to alleviate the parking process as a whole, matters such as PT, NMT, TOD must also be addressed in				

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	Designs currently underway for parking area on Borchard's Road and Franschhoek Parking Area.
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 internal mechanism; (ii) Provision of multi storied parking space needs, be performed on an external mechanism.	
that Council approves the provision of 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 spaces as follows:	
 (i) that the legislative process be commenced with to provide multiple level parking, and management thereof, utilising an External Mechanism of parking in the following areas: 	
 Eikestad Mall Parking area bounded by Andringa -, Victoria, and Ryneveld Streets. Portion of erf 1692, erven, 1969, 1972, 1973, 1974, 1975, 1976, 6402 and 6636; and 	
(2) Techno Park area, considering the area bounded by Tegno Road, Termo Avenue and Proton Road. Portion of erf 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: 	
(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;	

	 (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; (i) 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. 				
APPROVAL OF STELLENBOSCH NON- MOTORISED TRANSPORT (NMT) MASTER PLAN & NMT POLICY	11.5.4 REQUEST FOR APPROVAL OF STELLENBOSCH NON-MOTORISED TRANSPORT (NMT) MASTER PLAN & NMT POLICY 42ND COUNCIL MEETING: 2021-04-28: ITEM 11.5.4 RESOLVED (nem con) (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.	2021-04-28	SHANEC/ J FULLARD	90.00	Fines & Delegations Approved by Council on 26 October 2022. Fines are referred to Magistrate for approval.
	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	90.00	Fines & Delegations Approved by Council on 26 October 2022. Fines are referred to Magistrate for approval.

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	AW ON PARKING	RESOLVED (nem con) 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 that Council notes that a public participating process was followed and considered the discussion on comments received.				
11 TC AV EL CA TE OF VC	O THE TENDER WARDED TO CBI ELECTRIC- AFRICAN EABLES FOR THE ESTING AND REPAIRS OF HIGH AND MEDIUM OLTAGE CABLES IN HE STELLENBOSCH VC024 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 CIIr 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. 	2021-06-23	SHANEC		Tender specification in compilation phase. The labour tender is utilised in the meantime to cater for urgent requirements.
DE TC TH PA	ECISION IN REGARD	 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		Assessing and clarifying public comments received for the short-term lease of Eikestad.parking Once comments have been assessed, item will table at Section 80 Committee meeting.

	"4.5 that Council, in terms of the MSA Act 32 78 (4), accepts that the method of proconsidered as follows: a Provision of open one level off-streperformed on an external service delivithe internal mechanism is clearly more (d) that the two requests of the management of a Checkers Complex Parking, ANNEXUE b Stelmark Centre Parking, ANNEXURE be approved in principle as interim pilot prothan three years. (e) Council confirm that Eikestad multi-level parelicing process is file that given the project life cycle for PPP process a short-term base until the PPP process is file (g) that the intention to outsource the management of that after the public participation process the	et parking space needs, be very Mechanism except where e viable and effective; the following parking spaces: RE A Be B Sijects for a period of not more arking will be done through a e Section 78 (3) report, Seess the parking be leased out inalised. Ement of these areas on an ent; and		
STREETS	Council before a final decision is taken. 8.5.1 APPROVAL OF THE STELLENBOSCH STREETS BY-LAW DELEGATIONS AND ADMISS SPECIAL COUNCIL: 2022-02-23: ITEM 8.5.1 RESOLVED (majority vote with abstentions) (a) that the content of this report be noted; (b) that the set of delegations as proposed in AN incorporated in the System of Delegations; a content of the system of Delegations; and the proposed set of Admission of ANNEXURE C) be accepted as the proposed for approval in regard to the transgressions of Municipality Roads By-Law By-Law adopted on 24 August 2021	NNEXURE B be approved and and f Guilt Fines (Attached as d fines to the Chief Magistrate listed in the The Stellenbosch & Streets	SHANEC/ J 90.00 FULLARD	Fines and Delegations approved by Council 23 February 2022. Fines being approved by Chief Magistrate.



UTILISING AN INDEPENDENT POWER	11.5.1 UTILISING AN INDEPENDENT POWER PRODUCER (IPP) TO 2022-03-30 GENERATE ELECTRICITY FOR STELLENBOSCH MUNICIPALITY	SHANE C 60.00 (D LOUW)	Current state: 1. Request for Proposals RFP being
PRODUCER (IPP) TO GENERATE ELECTRICITY FOR	3 RD COUNCIL MEETING: 2022-03-30: ITEM 11.5.1 RESOLVED (nem con)	(D LOGW)	prepared in with assistance of Municipal Energy Resilience (MER) Unit of Province (WCG).
STELLENBOSCH MUNICIPALITY	(a) that Council notes the investigation launched by the Western Cape Government, Municipal Electricity Resilience Initiative Attached as ANNEXURE A; (b) that Council notes the two Pioneering Projects proposed for Stellenbosch Municipality namely:		 Once prepared and approved by their Bid Specification Committee, it will be put out to the public Once proposals have been received, these proposals will be adjudicated. Once adjudication complete a
	i)Pioneering Project 2: Stellenbosch Municipality Solar PV project ii)Pioneering Project 5: Joint Municipality Generation Project		MFMA Section 33 process will be started which makes Council the 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;		 Municipal Rooftop PV completed MER Project approved by Council RFI completed and reported on to Council
	(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		4. RFP process has been commenced with: a. Broad program established b. Strategic Advisors to commence work by 1 March 2023. To be appointed by
	(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.		wcg c. RFP to be advertised early in 2023 d. RFP Assessment to be presented to Council in mid 2023.
			 e. Council to approve winning contractors of RFP mid 2023 f. Power Purchasers Agreement (PPA) to be negotiated in third quarter of 2023
			g. Council to approve draft PPA in Third Quarter of 2023h. PPA advertised for public

					quarter in last quarter of 2023 i. SLA concluded early in 2024 j. Independent Power Producers (IPP'S) to commence with construction early in 2024
LEASING OF PARKING AREAS (CHECKERS / STELMARK) TO RETAILERS ADJACENT TO THE PARKING AREAS, CONSIDERATION OF COMMENTS RECEIVED	 11.6.1 LEASING OF PARKING AREAS (CHECKERS / STELMARK) TO RETAILERS ADJACENT TO THE PARKING AREAS, CONSIDERATION OF COMMENTS RECEIVED 6TH COUNCIL MEETING: 2022-07-27: ITEM 11.6.1 RESOLVED (majority vote) (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. 		SHANEC / J FULLARD	80.00	In the process of compiling the Lease Agreement at present.
PARKING FEE IMPLEMENTATION ALONG THE MAIN ROAD IN THE CENTRAL BUSINESS DISTRICT AREA OF FRANSCHHOEK	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.		SHANE C (JOHAN FULLARD)	50.00	Public Notice has been compiled and approved. Notice to be advertised on the 1 February 2023.
APPROVAL OF THE LONG-TERM BERG RIVER – VOELVLEI	9 TH COUNCIL MEETING: 2022-11-23: ITEM 11.6.3 RESOLVED (majority vote with 2 abstentions)	2022-11-23	SHANE C (PAUL JOUBERT)		Public participation process completed. Item to serve at Council January 2023 for final approval.

AUGMENTATION SCHEME (BRVAS) WATER SUPPLY AGREEMENT BETWEEN DEPARTMENT OF WATER AND SANITATION (DWS) / STELLENBOSCH LOCAL MUNICIPALITY	 (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 that Council approves the section 33 notice containing the information statement (ANNEXURE I) to be published as part of the public participation process 			
DODTIONS OF EADM	(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)	70.00	Public notice in process of being compiled.

	(g)	that the Municipal Manager then be authorized to conclude the deed of sale. (APPENDIX 3).		

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: 745027

IDP KPA Ref No: Good Governance Meeting Date: 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.

5. RECOMMENDATION

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

6. DISCUSSION

6.1 Background

The Directorate: Infrastructure Services is responsible to ensure that residents of Stellenbosch receive service delivery of a high 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 468 879. Of this total, an amount of R99 934 854 was spent by 31 January 2023, i.e 34.40%.

The Directorate has a staff component of 408 permanent employees, 16 fixed term contract employees and 304 EPWP workers to service the whole of the WC024.

There are currently <u>80 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, refenced and assigned to the respective departments for handling and feedback. Complaints received for the period 1-31 January 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	1647
TOTAL	9942

6.1 Reporting

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
- Request for participation for Wheeling analysis and toolkit Rfp number: gizwheel1
- Provincial Water and Sanitation Service Delivery challenges

6.2 Financial Implications

As per the approved 2022/23 approved budget.

6.3 <u>Legal Implications</u>

Complies with the legal requirements in applicable legislation.

6.4. Staff Implications

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

6.5. Previous / Relevant Council Resolutions

Not Applicable

6.6. Risk Implications

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

6.7. Comments from Senior Management:

6.7.1. Director: Infrastructure Services

AUTHOR OF REPORT

ANNEXURES

Annexure 1A: Monthly report Infrastructure Services Monthly report Electrical Services Annexure 1B: Annexure 1C(i): Monthly report : Wastewater Treatment Monthly report; Water Operations Appendix 1C(ii) Annexure 1D: Monthly report: Development Services Appendix 1E Monthly reports: MRF & Collections

Monthly report: Roads, Transport, Stormwater & Annexure 1F

Traffic Engineering

Annexure 1G: Capital Expenditure Report 31 January 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	20 February 2023

INFRASTRUCTURE SERVICES SUPPORT SERVICES MONTHLY REPORT JULY 2022- JUNE 2023

	2022	2022	2022	2022	2022	2022	2023
DIVISION	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY
STAFF COMPLEMENT							
WATER SERVICES	181	179	179	178	178	178	175
ELECTRICAL SERVICES	74	74	74	74	74	74	73
SOLID WASTE MANAGEMENT	56	57	57	57	57	57	55
DEVELOPMENT SERVICES	8	8	8	8	8	8	7
TRANSPORT, ROADS & STORMWATER	88	88	88	88	88	87	87
ADMINISTRATION	9	9	9	9	9	9	10
DIRECTOR	0	1	1	1	1	1	1
TOTAL	416	416	416	415	415	414	408
TEMPORARY WORKERS							
Water Treatment (WWTW & WPWP)	0	0	0	0	0	0	0
Sewer Network	1	1	1	1	1	0	0
Water Network	1	1	1	1	1	1	1
Electrical Services	1	1	1	1	1	1	1
Roads & Stormwater	1	1	1	3	3	3	3
Waste Management Services	3	3	3	3	3	3	3
Development Services	5	6	6	6	6	6	5
Administration	4	4	4	4	4	4	3
TOTAL	16	17	17	19	19	18	16

INFRASTRUCTURE SERVICES SUPPORT SERVICES MONTHLY REPORT JULY 2022- JUNE 2023

	2022	2022	2022	2022	2022	2022	2023
DIVISION	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY
EPWP	4	4	40	40	40	4=	4=
Water and Wastewater Treatment (WPW & WWtW)	1	1	12	18	18	17	17
Sewer Network	0	0	0	0	0	0	0
Water Network	0	0	0	0	0	0	0
Electrical Services	0	0	0	0	0	0	0
Roads & Stormwater	4	8	8	8	8	10	6
Waste Management Services	204	200	200	233	243	276	216
Development Services	3	3	3	3	3	3	3
Administration	2	2	2	2	2	2	2
TOTAL	214	214	225	264	274	308	244
APPOINTMENTS RETIREMENTS / RESIGNATIONS							
Appointments	1	4	4	4		1	1
Retirements	1	0	0	0	0	1	0
Resignations	1	0	0	0	0	4	3
Dismissals	0	1	1	1	0	0	0
CRITICAL VACANCIES	55	48	48	48	68	74	80

INFRASTRUCTURE SERVICES ELECTRICAL SERVICES MONTHY REPORT JULY 2022- JUNE 2023

		JULY 2022/2023		AUG	GUST 2022/	2023	SEPT	EMBER 202	2/2023	ост	OBER 2022	2/2023	N	OVEMBER 20	22/2023	DE	DECEMBER 2022/2023			IUARY 2022	2/2023
DESCRIPTION	S/BOSCH	F/HOEK	TOTAL	S/BOSCH	F/HOEK	TOTAL	S/BOSCH	F/HOEK	TOTAL	S/BOSCH	F/HOEK	TOTAL	S/BOSCH	F/HOEK	TOTAL	S/BOSCH	F/HOEK	TOTAL	S/BOSCH	F/HOEK	TOTAL
Council Building Complaints (Services)	57	0	57	15	0	15	0	9	9	4	12	16	2	5	7	0	5	5	2	0	2
		JULY 2022/2023		AUG	GUST 2022/	2023	SEPT	EMBER 202	2/2023	ост	OBER 2022	2/2023	N	OVEMBER 20	22/2023	DECEMBER 2022/2023		022/2023	JANUARY 2022/20		2/2023
Unplanned	104	87	191	134	86	220	192	58	250	293	57	350	148	63	211	49	54	103	223	63	286
Planned	0	78	78	3	12,5	15,5	124	125	249	0	63	63	104	101	205	137	16	153	179	253	432
Disconnetion on request	0	0	0	0	0	0	0	0	0	0	2	2	0	2	2	0	2	2	1	2	3
Street Lights		JULY 2022/2023		AUG	AUGUST 2022/2023		SEPT	EMBER 202	2/2023	ост	OBER 2022	2/2023	N	OVEMBER 20	22/2023	DE	CEMBER 20	022/2023	JAN	IUARY 2022	2/2023
Repaired	77	32	109	45	12	57	59	42	101	49	17	66	31	9	40	0	12	12	17	9	26
Replaced	13	21	34	2	0	2	10	0	10	6	0	6	6	0	6	6	0	6	6	0	6
Installed	0	285	285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Motor-V Poles Replaced	0	1	1	0	2	2	0	3	3	0	1	1	0	0	0	0	0	0	0	0	0
Pre-Payment Meters in the field		JULY 2022/2023		AUG	GUST 2022/	2023	SEPTEMBER 2022/2023		OCTOBER 2022/2023		2/2023	NOVEMBER 2022/2023			DE	CEMBER 20	022/2023	JANUARY 2022/2023			
REPLACEMENTS - Defected/faulty pre-payment meters replaced	49	21	70	29	23	52	40	20	60	29	16	45	37	30	67	32	28	60	0	4	4
CONVERSIONS - Credit kWh meters converted to pre-payment meters	9	0	9	21	7	28	6	1	7	21	1	22	58	9	67	10	4	14	0	2	2
CONVERSIONS - Bulk Meter converted to pre-payment meters	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INSTALLATIONS - New installed pre-payment meters	39	8	47	93	8	101	54	2	56	93	12	105	0	1	1	9	3	12	9	3	12
REMOVALS - Removed or upgraded to Bulk meter	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0
DISCONTINUED - Service removed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Credit Domestic Meters in the field		JULY 2022/2023		AUG	GUST 2022/	2023	SEPT	EMBER 202	2/2023	ост	OBER 2022	2/2023	N	OVEMBER 20	22/2023	DE	CEMBER 20	022/2023	JAN	IUARY 2022	2/2023
Sales / Consumption																					
ESKOM Purchases (kWh)		29 538 947	7		34 082 857																
ESKOM Purchases (R)		57 839 196	6		67 968 532																
Pre-Payment consumption (kWh)		9 130 65	0		10 442 902			7 724 970						8 205 208	В						

INFRASTRUCTURE SERVICES ELECTRICAL SERVICES MONTHY REPORT JULY 2022- JUNE 2023

		JULY 2022/2023	3	AU	GUST 2022/	2023	SEPT	EMBER 202	2/2023	ОСТ	OBER 2022	2/2023	N	OVEMBER 20	22/2023	DEC	CEMBER 20)22/2023	JAN	UARY 2022	2/2023
DESCRIPTION	S/BOSCH	F/HOEK	TOTAL	S/BOSCH	F/HOEK	TOTAL	S/BOSCH	F/HOEK	TOTAL	S/BOSCH	F/HOEK	TOTAL	S/BOSCH	F/HOEK	TOTAL	S/BOSCH	F/HOEK	TOTAL	S/BOSCH	F/HOEK	TOTAL
Substations		JULY 2022/2023	3	AU	GUST 2022/	2023	SEPT	EMBER 202	2/2023	ост	OBER 2022	2/2023	N	OVEMBER 20	22/2023	DEC	CEMBER 20	22/2023	JAN	UARY 2022	2/2023
INSPECTIONS - Weekiy	30	16	46	30	16	46	24	14	38	14	16	30	24	12	36	12	0	12	30	8	38
TAP-CHANGER MAINTENANCE - 2 Yearly	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OIL SAMPLES - Annually	30	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINI-SUB - Repaired and serviced and cleaned	10	0	10	14	0	14	5	0	5	0	4	4	0	1	1	29	0	29	3	0	3
MV SWITCHGEAR - Serviced and repaired replace RMU	3	0	3	4	0	4	1	0	1	0	2	2	6	0	6	60	0	60	0	0	0
BATTERY BANK - monthly maintenance, Repaired, Replaced	60	0	60	60	180	0	60	0	60	0	4	4	24	5	29	0	0	0	12	0	12
TELEMETRY - Upgrade and repairs	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Substation doors repair and replace	0	0	0	1	0	0	1	0	1	0	0	0	0	0	0	3	0	3	0	0	0
Substation building - Maintenance, repair lights, gutters, gates, etc.	0	0	0	1	2	0	0	0	0	0	0	0	0	1	1	0	0	0	2	0	2
Substation building and enclosed areas, clean and remove weeds, rubble, etc	0	0	0	6	2	0	0	0	0	0	1	1	2	2	4	0	0	0	4	0	4
Substation and miniature substations fencing inspectios - replace danger signs as needed	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0
SERVICE - (66 and 11 KV) Transformers	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3
MAINTENANCE - 66/11 Kv Substation yards	12	1	13	6	1	7	6	0	6	0	1	1	2	4	6	0	0	0	6	0	6
Generator maintenance - monthly checks	60	4	64	18	2	20	48	6	54	48	8	56	36	2	38	18	0	18	28	4	32
Mini-sub - Replacement	0	1	1	0	0	0	1	0	1	1	0	1	1	0	1	1	0	1	0	0	0
CABLE FAULTS REPAIRED		JULY 2022/2023	3	AU	GUST 2022/	2023	SEPT	EMBER 202	2/2023	ОСТ	OBER 2022	2/2023	N	OVEMBER 20	22/2023	DEC	CEMBER 20	22/2023	JAN	UARY 2022	2/2023
CABLE FAULTS - (MV)	1	1	2	1	2	3	4	1	5	0	0	0	6	1	7	3	0	3	2	0	2
CABLE INSTALLED - (m) (MV) extension to existing cable as required	0	0	0	0	0	0	385	0	385	0	0	0	0	10	10	0	0	0	0	0	0
CABLE FAULT 66 KV Joint repaired	2	4	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABLE FAULTS - (LV)	0	0	0	2	4	6	3	1	4	2	1	3	3	2	5	2	0	2	1	0	1
CABLE INSTALLED - (m) (LV) extension to existing cable as required	8	2	10	11	8	19	0	0	0	0	0	0	0	140	140	0	0	0	0	0	0
CABLE FAULTS - Service Connections	0	0	0	0	0	0	6	6	12	4	2	6	0	2	2	2	0	2	5	0	5
Service connections: change over to under ground distibution kiosk	3	0	3	2	2	4	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0
CABLE FAULTS - Streetlights										2	2	4	0	1	0	0	0	0	2	0	2
	0	0	0	0	0	0	0	12	12	0	0	0	0	0	0	0	0	0	0	0	0
NEW CABLE INSTALLED - (m) (LV) as required	0	0	0	11	8	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVERHEAD LINES		JULY 2022/2023	3	AU	GUST 2022/	2023	SEPT	EMBER 202	2/2023	ост	OBER 2022	2/2023	N	OVEMBER 20	22/2023	DEC	CEMBER 20	022/2023	JAN	UARY 2022	2/2023
MAINTENANCE - (MV)Yearly /meter	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REPLACED - REROUTED (MV) As requested	0	0	0	0	0	0	215	1500	1715	6	0	6	6	0	6	6	0	6	0	0	0
MAINTENANCE - (LV) Yeariy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3
										_		0	0	0	0	0	0	0	0	0	0
REPLACED - (LV) As requested INSTALL STREETLIGHT FITTINGS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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

	JULY '22	AUGUST '22	SEPTEMBER '22	OCTOBER'22	NOVEMBER'22	DECEMBER'22	JANUARY'23	ANNUAL TOTAL 2022/2023	AVERAGE /MONTH
Stellenbosch	0,000	0	0	0	0	0	0		0,00
Franschhoek	0,000	0,000	0,000	0,000	0,000	0,000	0,000		0,00
Klapmuts	0,000	0,000	0,000	0,000	0,000	0,000	0,000		0,00
Pniel	0,000	0,000	0,000	0,000	0,000	0,000	0,000	(0,00
Raithby	0,000	0,000	0,000	0,000	0,000	0,000	0,000		0,00
Wemmershoek	0,000	0,000	0,000	0,000	0,000	0,000	0,000		0,00
Compost produced m ³	0,000							(0,00
	JULY '22	AUGUST '22	SEPTEMBER '22	OCTOBER'22	NOVEMBER'22	DECEMBER'22	JANUARY'23	ANNUAL TOTAL 2022/2023	
Sanitation service to HH	38140	38144	38145	38151	38152	38152	38154	38125	i

DIRECTORATE: INFRASTRUCTURE SERVICES WATER SERVICES JULY 2022 - JUNE 2023

VOLUME OF WATER (K¢) USED IN URBAN AREAS									
SOURCE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	TOTAL FOR YEAR 2022/23	AVERAGE PER MONTH 2022/23
Idas Valey	320,942	330.112	322,621	552,948	203,507	246,517	211,848	1858,383	154,865
Paradyskloof	258,015	210.300	258	304,350			323,487	1143,762	95,314
Klapmuts*	43570	41140	51840	43470	59450	42040	53960	335470,000	27955,833
Dwars River (Kylemore CCC)	50640	55640	56130	57080	69910	102430	78150	469980,000	39165,000
Wemmershoek/Franschhoek (CCC)	78820	85410	88380	94570	112730	102430	126310	688650,000	57387,500
Franschhoek Own	13617	9939	10686	17095	21271	19127	21199	112934,000	9411,167
TOTAL	187225,957	192129,000	207616,531	213072,298	263361,000	266273,517	280154,335	1610036,145	134169,679
SOURCE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	TOTAL FOR YEAR 2022/23	AVERAGE PER MONTH 2022/23
Helderberg	465	421	420	521	618	614	986	4045,000	337,083
Croydon	1032	858	878	978	1256	1022	1561	7585,000	632,083
Muldersvlei	0 (FAULTY)	0	0	0	35340	0,000	0	35340,000	2945,000
Koelenhof	35530	28790	44310	38250	46750	47840	62680	304150,000	25345,833
Meerlust	1577	1748	1928	2230	2887	2736	3306	16412,000	1367,667
Faure/Polkadraai/Rathby/ (CCC) - (De Zalze)	0 (FAULTY)	3330	0 (FAULTY)	0	0	0,000	0	3330,000	277,500
Polkadraai/Blackheath (CCC)	24500	21910	24220	27650	35340	31300	40110	205030,000	17085,833
TOTAL	63104	57057	71756,000	69629,000	122191,000	83512,000	107657,000	575892,000	47991,000
TOTAL WATER								TOTAL FOR YEAR	AVERAGE PER MONTH
SOURCE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	2022/23	2022/23
Own Sources (Idas Valley)	320,942	330,112	322,621	240,112	203,507	246,517	211,848	1875,659	156,305
Bought and Purified (Paradyskloof & Franschhoek)	578,957	540,412	580,531	857,298	203,507	246,517	535,335	3542,557	295,213
TOTAL	899,899	870,524	903,152	1 097,410	407,014	493,034	747,183	5 418,216	10836,432

COMPLAINTS RECEIVED vs RESOLVED: JULY 2022 - DECEMBER 2022

SERVICE	TOTAL COMPLAINTS	TOTAL COMPLAINTS	% COMPLAINTS RESOLVED	COMPLAINTS RECEIVED	COMPLAINTS	COMPLAINTS	TOTAL COMPLAINTS	TOTAL COMPLAINTS				
	RECEIVED FOR JULY,	RESOLVED FOR JULY,	FOR JULY, AUGUST,	FOR OCTOBER 2022	RECEIVED FOR	RECEIVED FOR	RECEIVED FOR	RECEIVED FOR				
	AUGUST, SEPTEMBER 2022	AUGUST, SEPTEMBER 2022	SEPTEMBER 2022		NOVEMBER 2022	DECEMBER 2022	JANUARY 2023	OCTOBER,				
								NOVEMBER,				
								DECEMBER 2028				
	687	560	81,51	299	355	229	883	l				
WATER												
		540	04.07	222	200	452	503					
SEWER	577	548	94,97	232	209	152	593					

STELLENBOSCH MUNICIPALITY INFRASTRUCTURE SERVICES

DIVISION: DEVELOPMENT, ASSET MANAGEMENT AND SYSTEMS, PMU

SECTION: DEVELOPMENT MONTHLY REPORT JULY 2022 - JUNE 2023

Development Applications													
	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	TOTAL
Land Use Applicactions													
Land-use Applications - Received	19	15	25	20	15	24	0						118
Land-use Applications - Commented on within 30 days	17	6	5	13	12	10	0						63
% within deadline (Target = 35%)	89%	40%	20%	65%	80%	42%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	53%
Building Plans													
Building Plans- Received	131	102	152	97	190	109	23						804
Building Plans - Commented on within 14 days	22	57	84	69	141	43	9						425
% within deadline (Tartget = 50%)	17%	56%	55%	71%	74%	39%	39%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	53%

	BUILDING PLANS					
	Comment	Duration	Comment Date	Due Date	Circulation	BP No
	Comment	Duration	Comment Date	Due Date	Circulation	BP No
CT/AD/IF		3	ary 2023	te Janua	Due da	
IF	Approved			Monday, January 2, 2023	Monday, December 19, 2022	2662
IF	Approved			Monday, January 2, 2023	Monday, December 19, 2022	3101
IF	Approved		Wednesday, January 4, 2023	Monday, January 2, 2023	Monday, December 19, 2022	3115
IF	Approved		Wednesday, January 4, 2023	Monday, January 2, 2023	Monday, December 19, 2022	3111
IF	Approved		Monday, December 19, 2022	Monday, January 2, 2023	Monday, December 19, 2022	1887
IF	Approved	17	Thursday, January 5, 2023	Monday, January 2, 2023	Monday, December 19, 2022	3097
		#NUM!		Wednesday, January 18, 2023	Wednesday, January 4, 2023	1750
		#NUM!		Thursday, January 19, 2023	Thursday, January 5, 2023	203
IF	Approved	11	Friday, January 20, 2023	Monday, January 23, 2023	Monday, January 9, 2023	3104
IF	Refused	11	Friday, January 20, 2023	Monday, January 23, 2023	Monday, January 9, 2023	3096
IF	Approved	21	Monday, January 30, 2023	Monday, January 23, 2023	Monday, January 9, 2023	3112
IF	Approved		Friday, January 20, 2023	Monday, January 23, 2023	Monday, January 9, 2023	3027
		#NUM!	1,	Monday, January 23, 2023	Monday, January 9, 2023	3058
IF	Approved		Monday, January 16, 2023	Monday, January 23, 2023	Monday, January 9, 2023	2952
IF	Refused	21	Monday, January 30, 2023	Monday, January 23, 2023	Monday, January 9, 2023	2975
iF.	Approved		Monday, January 30, 2023	Monday, January 23, 2023	Monday, January 9, 2023	2953
ÏF	Approved		Friday, January 13, 2023	Monday, January 23, 2023	Monday, January 9, 2023	3107
İF	Approved		Friday, January 13, 2023	Monday, January 23, 2023	Monday, January 9, 2023	3109
iF	Refused		Friday, January 13, 2023	Monday, January 23, 2023	Monday, January 9, 2023	3020
			,,,,,	Wednesday, January 25, 2023	Wednesday, January 11, 2023	2686
				Friday, January 27, 2023	Friday, January 13, 2023	3100
				Monday, January 30, 2023	Monday, January 16, 2023	3119
				Tuesday, January 31, 2023	Tuesday, January 17, 2023	2903

Total	23
Received	23
ontime	9
over 14 days	8
%ON TIME	39%

Stellenbosch On a Page Report.

01/31/2023



	Volumes OUT:	
	Bricks	8,120
	Crushed Material	0,000
	Compost	597,020
Total:		605,140

Persone1					
Name	Surname	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 Equipm	<u>ient</u>			
1	Dozer				
1	Watertanker				
1	Dieselcart				
2	Site LDV				

	Monthly Volumes 0,000 0,280 7,480 0 0,000 225,599 474,360	0,000 69,440 0,000 56,335
GW01 Area Cleaning	GW01 Municipal mixed Waste	■ GW01 Municipal waste
 GW01 Municipal Mix Soil 	 GW10 Commercial and Industrial waste 	■ GW30 Building Rubble
 GW30 Soil Clean Cover 	GW30 Berm Soil	■ GW30 Clean Cover to Road
 GW30 Rocks to Stockpile 	GW20 01 Garden Waste	■ GW20 Municipal Garden Waste
GW20 03 Wood wastes		

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

Security Staff				
6	Day			
6	Night			
6	Relieve			

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

<u>Score</u>	<u>In</u> 1	ternal Audit dates	<u>Score</u>	E	xternal Audit 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			

Monitoring Meetings		
1	2022/10/24	
2	2023/02/07	
3		
4		
5		

	Building Rubble Crushed				
Jul	6239,592T	January	0T		
Aug	758,420T				
Sept	655,910T	March			
Oct	43,540T	April			
Nov	157,420T				
Dec	15,220T	June			

	Incidents/Accidents
1	Electrical Pole broke fence 27/07/22
2	Guys jumping fence 25/08/22
3	Fence Damaged 12/11/22

	Month	ly Meetin;	gs
July	1	Jan	6
Aug	5	Feb	3
Sept	2	March	3
Oct	7	April	TBC
Nov	4	May	5
Dec	2	June	2

	Site Instructions and Audit actions	
Nr	Description	Date
1	GEOSS Borehole monitoring	2023/01/17
2	Levego Gas Monitoring	2022/09/26
	Total Users Per Month	1103

	Garden Waste Users Per Month	
1	Municipality	27
2	Public	448

	Notes
1	Municipal Waste total comprises of Municipal Mix Waste,
	Municipal Mix Soil and Municipal Waste tallies.
2	Area Cleaning total comprises of two loads of Municipal
	Mix Soil and Area Cleaning.
3	STF and Red Ants tonnages are included in the Municipal
	Waste total, but the waste is discarded into the blue bins
	·

Stellenbosch MRF Was	te Monitorin	ng Report 2	2021/2022										
Objective & Target : To Recycle 85% Of Waste Collected		· ·											
Summary	2021	04-2021	05-2021	06-2021	07-2021	08-2021	09-2021	10-2021	11-2021	12-2021	1-2022	2-2022	3-2022
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

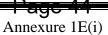
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Processed Stock - stock take	Bales averaged -	16.40	15.00	15.00	15.60	46.00	24.80	26.80	41.80	41.80	41.80	26.00	26.00
Unprocessed Stock -stock take	Unsorted Cages	4.00	4.00	5.40	4.50	5.40	5.40	4.50	4.50	4.50	4.50	7.20	7.20
Unaccounted Volumes - Month 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

Stellenbosch MRF Wast	te 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	96.4	85.16	80.10	87.69	79.36	104.77	87.96	90.90	105.83	121.65	120.21		
Drop off Recycling	6.1	11.6	6.56	10.66	7.34	5.74	9.43	13.76	23.10	8.42	12.56	18.06		
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		
Green Spot / Franschhoek	2.8	1.9	2.22	2.54	1.00	1.11	0.89	2.13	1.45	1.34	3.62	2.50		
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		
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		
Total Waste Into MRF	119.1	127.4	113.79	107.26	110.33	108.27	129.19	117.87	130.86	137.01	162.57	156.53		
% Tailings To Landfill	12.7%	8.4%	8.4%	9.8%	5.1%	9.8%	9.4%	8.6%	7.0%	4.8%	11.9%	8.2%	#DIV/0!	#DIV/0!
Waste Type														
Bulkie Waste to Landfill	0.43	1.29	1.50	0.00	5.48	0.00	0.00	0.00	0.00	5.88	0.00	0.00		
Tailings to WTE					4.50	1.70	0.00	0.00	11.34	0.84	4.04	1.70		
TailingsTo Landfill	15.13	10.67	9.58	10.54	5.58	10.62	12.20	10.10	9.18	6.62	19.40	12.88		
Recyclable Type														
Cardboard	24.85	29.00	20.06	28.24	25.77	24.51	29.22	15.02	25.76	50.60	45.08	25.72		
White Office Paper	2.68	2.79	1.74	2.26	5.38	0.00	0.00	0.00	0.00	5.44	0.00	13.05		
Mixed Paper	9.57	9.84	0.00	8.34	27.26	8.21	8.70	17.78	10.62	7.10	9.30	1.06		
News Paper	3.17	2.88	4.84	4.12	3.00	0.00	0.00	6.45	0.00	1.78	4.26	4.30		
Soft Plastic	3.72	1.73	0.00	5.59	0.00	0.00	0.00	5.33	3.40	3.00	0.00	0.00		
Plastic – Pallet Wrap	0.39	0.17	0.00	0.00	0.34	0.40	0.32	0.28	0.22	0.12	0.00	0.00		
Pollypropelene	1.54	2.23	1.52	2.52	3.36	1.56	3.28	2.35	1.60	0.44	0.00	5.64		
HDPE / HDBM / HDIG	2.41	2.24	1.28	2.10	1.84	0.90	2.58	2.04	0.98	6.18	0.00	4.46		
PET	3.83	4.52	0.00	8.64	5.64	10.24	7.88	2.68	0.00	4.44	0.00	5.64		
Tetra Pak	1.28	1.50	0.00	3.30	0.00	0.00	5.40	1.32	0.00	2.18	1.86	0.96		
Glass	32.86	34.72	23.80	40.80	21.66	40.32	37.40	32.48	29.88	46.72	35.88	38.24		
Scrap Metal	2.16	2.36	2.83	0.10	3.08	2.15	2.25	0.94	3.46	2.38	0.00	6.38		
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		
Polystyrene	0.66	0.56	0.46	0.30	0.88	0.86	0.62	0.00	0.62	0.86	0.00	0.96		
Unallocated Recycling	11.42	8.00	0.00	0.00	0.00	0.00	0.00	10.00	30.00	0.00	40.00	0.00		
Total Waste Recycled	100.54	102.51	56.53	106.31	98.21	89.15	97.65	96.67	106.53	131.24	136.38	106.41		

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		
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		
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		
Unaccounted Volumes - Month End		-0.32	0.09	-3.35	3.45	2.79	13.89	7.71	0.14	2.89	6.43	0.00	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	
May	Aurecon / JG Afrika	12 May 2022	Darrin	Benjamin Biggs <biggsb@jgafrika.com></biggsb@jgafrika.com>
May	Cannons Creek - Grade 8 Science Talk	6 May 2022	Darrin	Monika Brandt' <mbrandt@cannonscreek.co.za></mbrandt@cannonscreek.co.za>
June	MPact Versapak Tour	9 June 2022	Darrin	Graham McCann' <gmccann@mpact.co.za></gmccann@mpact.co.za>
June	Botterlary Bavaria winery programme	9 June 2022	Darrin	Christel Liebenberg' <christel@bottelaryconservancy.co.za></christel@bottelaryconservancy.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.za



STELLENBOSCH MUNICIPALITY

DIRECTORATE INFRASTRUCTURE SERVICES

DEPARTMENT: AREA CLEANING

MONTHLY REPORT: JANUARY 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	2
PNIEL	2
LANQUEDOC	10
LANGRUG (DENNEGEUR, LANGRUG 1, LANGRUG STREETS,	14
DOOR TO DOOR)	
GROENDAL AREA	
(U-SAVE, BEAU COP DE LEA, MOOIWATER DAM,	16
MOOIWATER DAM, SKOOLSTRAAT, BOONZAAIERWEG,	
DALIBUHLE)	
FRANSCHHOEK TOWN	4
BOSBOU, LA-MOTTE	0
WEMMERSHOEK	1
KLAPMUTS	10
MEERLUST	0
TOTAL OVERALL:	59

Training EPWP:

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

Disaster Management:

Area cleaning assisted with three fire rubble removal in Klapmuts. Franschoek 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 January 2023
- 2. No near misses or accidents have been reported for January 2023

VEHICLES:

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

- 1. Digger: CL 83465 digger needs to be 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 received new licence disc
- 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

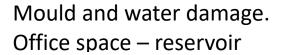
The office currently in use by the Area cleaning department in Franschhoek is part of the Parks department. The issue has been discussed since 2018 in various OHS meetings about the state of the office. There is mould on the walls, and one of the walls shows water damage that could collapse, the space 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.











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	Appendix												pendix 1F				
MONTHLY REPORT			1			1		2022/202	3 Financial Ye	ear			1	1	1		
ROADS, TRANSPORT, STORMWATER & TRAFFIC ENGINEERING SERVICES	July	August	Sep	Quaterly Total	October	November	December	Quaterly Total	January	February	March	Quaterly Total	Nov	Dec		Quaterly Total	Annual Total
GENERAL																	
Asphalt Paved Roads Maintained (km)	356	356	356	1068	356	356	356	1068	356								
Gravel Roads Maintained (km)	8	8	8	24	8	8	8	24	8								
Stormwater Infrastructure Maintained (km)	299	299	299	897	299	299	299	897	299								
NMT facilities Maintained (km)	151	151	151	453	151			453	151								
No. of Municipal Parking Areas Maintained	8	8	8	24	8			24	8								
No. Public Transport Facilities Maintained (Taxi Ranks)	4	4	4	12	4	4	. 4	12	4								
No. of Bridges Maintained	20	20	20		20	20	20		20					1			
No. of Signalized Traffic Intersections Maintained	30				30				30								
No. of Wayleave received for comments	17				34			67	12								
No. of Developments/ Drawing received	5	3	5	13	4	5		9	5					1			
Total of Botolophionica Braining 1999/199	1						_		1								
ROADS																	
Construction:																	
New Road Infrustructure (km)	0,3	0	n	0,3	0	0	1	0	0	1	1			†			
Roads Rehabilitated/ Resealed (km)	0,3	_	0	0,5	0		<u> </u>	0	0	1	1			†			
Gravel Road Upgrading to Surfaced Standards (km)	0		0	0	0	0		0	0	1	1			-			
Maintenance:	†	 	l 		1	- ·	1		ř	+	 		 	 	 		
Roads in informal Settlements (m)	900	900	n	1800	0	2	1500	1502	800	1	†			+			
Patching (m ²)	120				0				62	+	 		 	 	 		
Reported pothole complaints	120	,40	10	10	9			_	13	+	 		 	 	 		
Potholes repaired (No.)	211	200			20	_			53	 	†		 	 			
Temporary potholes repairs (No.)	211		140	0	0		40	0	55								
Gravel Road - Regravel and Regrade (km)	0		0	0	0			2	3								
	0		1	2	0		1,2		1.2	1							1
Gravel Road - Regrading only (km)	1		,	0	0		· · · · · ·	0	0.		1			-			
Bridge Railings Repaired	C				- 0	0			U								
TRANSPORT PLANNING AND NMT			1											1			
No of Pedestrian Crossing Constructed	0	0	0	0	0	0	_	0	0	1				1			
Sidewalks (NMT) Constructed (km)			0	0	0,4			1,40	0	1				1			
Raised Pedestrian Crossings (No.)	0		0	0	0,4	0		0,00	0	1				1			
Municipal Parking Areas Constructed / Rehabiliated (No.)	0		0	0	0			0,00	0								
Bus / Taxi Shelters	0		0	0	0			0,00	0								
Bus and Taxi Stops	0		0	0	0	0		0,00	0								
Bus and Taxi Stops				U	-		ή	0,00	U								
STORMWATER										1							
			-			-					1			-			
Construction:	200	10		310		0		0	0								
New Stormwater Infrastructure complete with new roadways (m)	300		2	29	0	0		4	7		1			-			
Construct New Manholes and Catchpits (No.)			2	59	4				7								
Construct New Kerbs and Channels (m)	59		54		0	1		0	0								
Stormwater pipes installed (m)	45		04	0	0	0			0								
Subsurface drainage constructed (m)	0		0		0			0	0	-				-			
Riverbank Stabilization Gabions / Riprap (m3)	0	0	- 0	0	0	0	<u> </u>	0	U	1	 		-	_			
Maintenance:		1	-	40		0	 		-	1	 		-	_			
Manholes and Catchpits Reconstructed (No)	12		300	12 907		Ŭ		0	70	+	 		-	 			
Catchpits cleaned (m2)	150				180				70	+	ļ		-	 			
Stormwater pipes cleared (m)	1300				1500				2115	1	-			1			<u> </u>
Concrete channels cleared (m)	20		20		20				900	1	1		-	.			
Earth channels cleared (m)	300		0	300	20				2100	1	-			1			<u> </u>
Stormwater Repairs (No.)	0		0	0	0			0		_	-			_			
Lowering/ Repair of kerbs (m)	0			10	0				14	_	ļ						
Manhole covers stolen and replaced (No.)	34		10		18				36	ļ							
Install / Repair Access Bridges	0		0	0	0				10	ļ	ļ						
River Maintenace - River Bed and Banks (m2)	0		0	0	0			8	0	_	ļ						
Paving	44	. 51	45	140	55	47	, c	102	43	_	ļ						
	1	1	-							-	-			-			
TRAFFIC ENGINEERING		ļ .	_				ļ			_	ļ						
Traffic Calming (applications received)	0		1	2	2		-	6	8	ļ							
Traffic Calming (projects evaluated)	C		0	0	14			19	0	ļ				ļ			
Traffic Calming (projects implemented (speed humps)	C		0	0	0			16	0	ļ				ļ			
Traffic Signs - New and Maintenance	114			262	103				62								
Road Marking - New and Maintenance	9382				20213	22508	15882		7242								
Parking Areas	78				61				147								
Vandalism and Faults (cost & down time): Traffic Signals	23	42	42		49	32	33		16								
Traffic Signal damaged (due to accidents)	1	. 3	1	5	1	0	1	2	1								

Water Management	Projects	Fund	Original Budget	Adjusted Budget	Planned Expenditure	Actual Expenditure	Shadows (Orders)	Provisional Cost	Actuals + Shadows & Provisional	Balance R	Actual Exp %	Committe d %	Universal Key (Ukey)	Commodity Code	OV Code	Project Code
Infrastruction Services 75 800 44 300 4.570 7.200 5.001 4.000 7.700 5.001 4.000 4.570 7.200 5.000 4.000 7.700 5.000 4.000 5.000 7.700 5.000 4.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.	Infrastructure Services		325 047 246	290 468 878	97 213 541	99 934 854	73 267 610	9 743 489	182 945 953	107 522 925	34 40%	62 98%				
Exercise for September Company																
Expension of the learning Set Wises Set Long A 14000 (200 3 - 20000) - 7 75 55 75 77 - 85 920 2 77 77 2 2 2 2 2 2		CRR						-					20220630077227	27000000	OV0700	PC_0025
Expension of the learning Set Wises Set Long A 14000 (200 3 - 20000) - 7 75 55 75 77 - 85 920 2 77 77 2 2 2 2 2 2	Waste Management: Solid Waste Management		58 345 000	10 835 546	829 022	821 382	3 781 184	3 196 998	7 799 564	3 035 982	7,58%	71,98%				
Embrach Const. Sept. Const. C		Ext Loan	44 000 000	3 400 000	-	75 853	753 070	-	828 923	2 571 077			20220630077139	76121602	OV0727	PC_0026
Integrated Waste Management Plan	Formalize skip areas	CRR	500 000	500 000	-		-	-	-	500 000	0,00%	0,00%	20220630077112	76120000	OV0727	PC_0027
Lender Construction Freezroph Ext. Construction Freezroph Fr					-	13 124	3 776				-,					PC_0029
Mage Display Control	-				-	-	-									PC_0030
Mark Verwell describes and in Sectiones and Information (CRR 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100					388 476			2 497 663			- 1	,				PC_0031
Signe (GAS) CRR 300.000 300.000 160.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.000.000 1.					-	82 382	285 080	-	367 462							PC_0032
Seme Reference Selections (Peter June 2005) Company	·				450,000	-	-	- 007.000	- 007 000		-,					PC_0034
Transfer Salton, Stefenbasen, Personal and Design																PC_0035
Water Montagement Software CRF 200 000 300 000																PC_0036
Waste Management Software CRR 200 000 200 000 											-,					
Wase Number Projects CRR 500 000 500 000 																
Waste De Energy - Implementation					-											PC_0040
Ad-ther Provision of Streetlighting	·				-	-					0,0070	34,4070				
Ad-ther Provision of Streetlighting	Electrical Comices		77 200 224	70 042 070	22 040 472	45 242 074	24 652 070	2 (42 420	F0 F70 470	20 205 402	40.000/	CE 700/				
Alternative Energy		CDD						3 613 129					00000000070000	20420000	01/0705	DC 0044
Alternative Energy CRR			2 150 000					094.075		•	- 1,1					PC_0044 PC_0044
Butematic Meter Render CRR			-		3 000 000	1 104 075	933 170	904 075	3 101 320			,				PC_0044 PC_0044
Benn den Bert Tuty Substation new					160,000	-	-	-	-	10 000 000	0,00%	0,00%				PC_0044 PC_0046
SMI Gayer Control CRR										330 130	0.00%	86 06%				PC_0040
Electricity Network: Priest																PC_0047
Energy Bilancing - Metering and Mini-Substations CRR CRR 100 000 98 295 54 0000 100 70											,					PC 0050
Energy Efficiency and Demand Side Management						-			3 200 433		3,0370	100,0070				PC 0052
Enklarin Informal Phase 3 INEP 24 050 000 24 050 000 2 999 430 10 006 286 - 1 29 65 687 11 084 313 12.31% 53.91% 20220830076829 13110000 OV705 PQ_C General System Improvements - Franschhook Ext Loan 2 000 000 2 000 000 800 000 1504 812 446 4822 17 739 1 988 833 13 167 75.24% 99.34% 20220830076841 13110000 OV705 PQ_C General Systems Improvements - Stellenbosch Ext Loan 3 700 000 3 700 000 14 040 000 3 468 43 22 77 379 1 988 833 13 167 75.24% 99.34% 20220830076841 13110000 OV705 PQ_C General Systems Improvements - Stellenbosch CRR - 5 569 420 1119 852 1965 588 1993 470 - 3 897 828 1671 592 35.25% 69.99% 202208202739 13110000 OV705 PQ_C Integrated National Electrification Programme CRR - 321 957 321 957 24 371 23 654 - 4 80 25 273 392 7.57% 11.97% 2022082007681 1310000 OV705 PQ_C Integrated National Electrification Programme NEP - 8 852 770 8 32 957 3 00 900 1433 125 109 200 1433 125 109 200 3 56 777 - 3 315 957 2 182 782 7.67% 13.97% 20220820076871 30020200 OV705 PQ_C Integrated National Electrification Programme NEP - 8 852 770 8 32 957 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.00						1 007 076			1 007 076		101 43%	101 43%				PC_0053
Feeder cable (Watergang) to Enkamin) 11kV 95cu NEP							10 006 258	-								PC_0054
General System Improvements - Franschhoek								-								PC 0055
Semeral Systems Improvements - Stellenbosch		Ext Loan				1 504 812	464 282	17 739	1 986 833							PC_0056
Infrastructure improvement - Franschoek	General Systems Improvements - Stellenbosch	Ext Loan	3 700 000	3 700 000	1 480 000	3 366 453	278 375	47 565	3 692 393	7 607	90,99%	99,79%	20220630076644	13110000	OV0705	PC_0057
Integrated National Electrification Programme CRR 321 957 321 957 24 371 23 664 48 025 273 932 7.57% 14,92% 20220825124421 34200000 0.00705 PC_1	General Systems Improvements - Stellenbosch	CRR	-	5 569 420	1 119 852	1 963 558	1 934 270	-	3 897 828	1 671 592	35,26%	69,99%	20220826022739	13110000	OV0705	PC_0057
Integrated National Electrification Programme NEP	Infrastructure Improvement - Franschoek	Ext Loan	1 500 000	1 304 343	2 130	2 130	1 304 343	193 406	1 499 879	-195 536	0,16%	114,99%	20220630076626	13110000	OV0705	PC_0058
Jan Marais Upgrade: Remove Existing Tx and replace Ext Loan 6 600 000 1 433 125 109 200 109 200 3 506 707 . 3 615 907 . 2182 782 7,62% 252,31% 20220630076591 30222202 0V0705 PC_L 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2	Integrated National Electrification Programme	CRR	-	321 957	321 957	24 371	23 654	-	48 025	273 932	7,57%	14,92%	20220825124421	43200000	OV0705	PC_0288
with 20MVA Laterra Substation DC-Elec 697 698 1 626 189 492 864 492 864 921 214 - 1 414 078 212 111 30,31% 86,96% 20220630076599 30222202 0V0705 PC_1 Laterra Substation Ext Loan 13 502 932 7 983 501 - 7 983 501 - 7 983 501 - 7 983 501 - 7 983 501 - 7 983 501 - 7 983 501 - 7 983 501 - 7 983 501 - 7 983 501	Integrated National Electrification Programme	INEP		8 382 170	-	-	-	-	-	8 382 170	0,00%	0,00%	20221123085922	43200000	OV0705	PC_0288
Laterra Substation DC-Elec 697 068 1 626 189 492 864 492 864 921 214 - 1414 078 212 111 30,31% 86,86% 20220630076599 30222202 0V0705 PC_L Laterra Substation Ext Loan 13 502 932 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 7983 501 - 79		Ext Loan	6 600 000	1 433 125	109 200	109 200	3 506 707	-	3 615 907	-2 182 782	7,62%	252,31%	20220630076571	30222202	OV0705	PC_0059
Laterra Substation		DC-Elec	697 068	1 626 189	492 864	492 864	921 214	-	1 414 078	212 111	30.31%	86.96%	20220630076599	30222202	OV0705	PC 0061
Masterplan update					-			-				00,00.0				PC 0061
Network Cable Replace 11 KV	Masterplan update	CRR	600 000	600 000	240 000	-	-	-	-	600 000	0,00%	0,00%	20220630076635	43200000	OV0705	PC_0062
Replace Ineffective Meters	Meter Panels		250 000	10 000	100 000	-	-	-	-	10 000	0,00%	0,00%	20220630076717	41110000	OV0705	PC_0063
Small Capital: Fte Electrical Services	Network Cable Replace 11 Kv			-		-	-	-	-	-	-					PC_0064
Substation 66kV equipment CRR 4 381 104 - 152 440	Replace Ineffective Meters		150 000	141 712	60 000	141 711			141 711	1	100,00%	100,00%	20220630076559	30222202		PC_0066
System Control Centre & Upgrade Telemetry				250 325		3 903	78 207	84 374	166 484	83 841	1,56%	66,51%				PC_0068
System Control Centre & Upgrade Telemetry																PC_0070
Upgrading of Offices Beltana CRR 500 000 29 600 78 824 - 29 600 - 29 600 - 20 600 - 0,00% 100,00% 20220630077724 72100000 OV0705 PC_0				727 598		10 065	556 641	25 100	591 806	135 792	1,38%	81,34%				PC_0071
Project Management Unit (PMU) 21 350 000 12 518 379 1618 868 6 044 232 1 096 568 - 7 140 800 5 377 579 48,28% 57,04% 20220630076873 26120000 OV6840 PC_6 Kayamandi Watergang Basic Services ISUP - 1 518 379 - 1 123 411 181 878 - 1 305 289 213 090 73,99% 85,97% 20220825124457 OV6840 PC_6 Langrug Franschhoek Mooiwater Dam Rehab & Basic Services ISUP 4 500 000 4 500 000 4 500 000 1 618 868 2 266 225 778 775 - 3 045 000 3 457 000 3 457 000 3 457 000 3 46,85% 20220630076873 20220630076956 70171703 OV6840 PC_6 Upgrading of The Steps/Orlean Lounge CRR 3 500 000 6 600 000 1 618 868 2 266 225 778 775 - 3 045 000 3 457 000 3 457 000 3 457 000 3 457 000 3 457 000 3 457 000 0 000 2 20220630076830 4 100000 OV6840 PC_6 Upgrading of The Steps/Orlean Lounge Water and Wastewater Services: Water Bulk Water Supply Klapmuts Ext Loan 5 000 000 3 157 787				-		-	-	-	-	-						PC_0071
Kayamandi: Zone O (±711 services) SUP 13 350 000 - - - - - - - -	Upgrading of Offices Beltana	CRR	500 000	29 600	78 824	-	29 600	-	29 600	-	0,00%	100,00%	20220630077724	72100000	OV0705	PC_0074
Kayamandi: Zone O (±711 services) SUP 13 350 000 - - - - - - - -	Project Management Unit (PMU)		21 350 000	12 518 379	1 618 868	6 044 232	1 096 568	-	7 140 800	5 377 579	48,28%	57,04%				
Kayamandi Watergang Basic Services ISUP		ISUP		-	-	-	-	-	-	-	, .,-	,	20220630076873	26120000	OV6840	PC_0076
Langrug Franschhoek Mooiwater Dam Rehab & Basic Services Upgrading of The Steps/Orlean Lounge CRR 3 500 000 6 500 000 1 618 868 2 266 225 778 775 - 3 045 000 3 455 000 34,87% 46,85% 20220630076956 70171703 OV6840 PC_0 Water and Wastewater Services: Water Bulk Water Supply Klapmuts Ext Loan 5 000 000 3 157 787 3 157 787 0,00% 0,00% 20220630076971 70171703 OV0732 PC_0 Bulk Water Supply Pipe and Reservoir: Kayamandi Ext Loan - 796 020 648 819 - 648 819 147 201 0,00% 81,51% 20220630076971 70171703 OV0732 PC_0		ISUP	-	1 518 379	-	1 123 411	181 878	-	1 305 289	213 090	73,99%	85,97%	20220825124457		OV6840	PC_0299
Upgrading of The Steps/Orlean Lounge CRR 3 500 000 6 500 000 1 618 868 2 266 225 778 775 - 3 045 000 3 4,87% 46,85% 20220630076436 OV6840 PC_0 Water and Wastewater Services: Water 46 669 470 83 801 854 28 530 907 24 997 495 6 356 707 - 31 354 202 52 447 652 29,83% 37,41% Bulk Water Supply Klapmuts Ext Loan 5 000 000 3 157 787 3 157 787 0,00% 0,00% 20220630076803 47100000 OV0732 PC_0 Bulk Water Supply Pipe and Reservoir: Kayamandi Ext Loan - 796 020 648 819 - 648 819 147 201 0,00% 81,51% 20220630076971 70171703 OV0732 PC_0		ISUP	4 500 000	4 500 000	-	2 654 596	135 915	-	2 790 511	1 709 489	58,99%	62,01%	20220630076956	70171703	OV6840	PC_0077
Bulk Water Supply Klapmuts Ext Loan 5 000 000 3 157 787 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <th< td=""><td></td><td>CRR</td><td>3 500 000</td><td>6 500 000</td><td>1 618 868</td><td>2 266 225</td><td>778 775</td><td>-</td><td>3 045 000</td><td>3 455 000</td><td>34,87%</td><td>46,85%</td><td>20220630076436</td><td></td><td>OV6840</td><td>PC_0284</td></th<>		CRR	3 500 000	6 500 000	1 618 868	2 266 225	778 775	-	3 045 000	3 455 000	34,87%	46,85%	20220630076436		OV6840	PC_0284
Bulk Water Supply Klapmuts Ext Loan 5 000 000 3 157 787 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <th< td=""><td>Weter and Westernates Construction William</td><td></td><td>40.000 170</td><td>00 004 05 :</td><td>00 500 00-</td><td>04 007 407</td><td>C 252 727</td><td></td><td>24 25 4 22 5</td><td>F0 447 0F1</td><td>00.0001</td><td>07 4401</td><td></td><td></td><td></td><td></td></th<>	Weter and Westernates Construction William		40.000 170	00 004 05 :	00 500 00-	04 007 407	C 252 727		24 25 4 22 5	F0 447 0F1	00.0001	07 4401				
Bulk Water Supply Pipe and Reservoir: Kayamandi Ext Loan - 796 020 648 819 - 648 819 147 201 0,00% 81,51% 20220630076971 70171703 OV0732 PC_		Evt I			28 530 907	24 997 495	6 356 707	-	31 354 202				2022062007000	47100000	01/0700	PC 0078
			5 000 000		-	-	649.940	-	649.940		-,	- 7				PC_0078 PC_0080
μοιίκ γταιοι συρρίχ η φοιίπο α ποσοίτοι σα ποσοίτοι			6 000 000													PC_0080 PC_0083
Bulk Water Supply Pipeline & Reservoir - Jamestown			0 000 000			299 400	1 232 100		1 33 1 300							

Projects	Fund	Original Budget	Adjusted Budget	Planned Expenditure	Actual Expenditure	Shadows (Orders)	Provisional Cost	Actuals + Shadows & Provisional	Balance R	Actual Exp %	Committe d %	Universal Key (Ukey)	Commodity Code	OV Code	Project Code
Chlorination Installation: Upgrade	CRR	1 000 000	200 000	-	-	-	-	-	200 000	0,00%	0,00%	20220630076996	47100000	OV0732	PC_0085
Dwarsriver Bulk Supply Augmentation and Network	CRR	550 000	550 000	200 000	-	-	-	-	550 000	0,00%	0,00%	20220630076879	26120000	OV0732	PC_0086
Upgrades															
Furniture, Tools & Equipment: Water	CRR	150 000	150 000	39 420	99 317	36 966	-	136 283	13 717	66,21%	90,86%	20220630077209	27000000	OV0732	PC_0087
New Reservoir Rosendal	Ext Loan	-	1 646 599	1 646 599	-	-	-	-	1 646 599	0,00%	0,00%	20220825124433	70171703	OV0732	PC_0289
New Reservoir & Pipeline: Vlottenburg	Ext Loan	15 569 470	31 700 689	16 670 567	16 670 567	1 222 426	-	17 892 993	13 807 696	52,59%	56,44%	20220630076944	70171703	OV0732	PC_0089
New Reservoir & Pipeline: Vlottenburg	IUDG	5 000 000	21 000 000	3 978 293	3 978 293	-	-	3 978 293	17 021 707	18,94%	18,94%	20220630076947	70171703	OV0732	PC_0089
New Reservoir & Pipeline: Vlottenburg	CRR	-	3 500 000	-	-	-	-	-	3 500 000	0,00%	0,00%	20220630076950	70171703	OV0732	PC_0089
New Reservoir & Pipeline: Vlottenburg	DC - Wate	-	7 500 000	-	-	-	-	-	7 500 000	0,00%	0,00%	20220630076953	70171703	OV0732	PC_0089
Northern Extension: Phase 2 Water Infrastructure	CRR	-	87 099	87 099	-	-	-	-	87 099	0,00%	0,00%	20220825124427	26120000	OV0732	PC_0290
Reservoirs and Dam Safety	Ext Loan	1 500 000	1 500 000	-	-	986 650	-	986 650	513 350	0,00%	65,78%	20220630076962	70171703	OV0732	PC_0091
Update Water Masterplan	CRR	1 000 000	1 000 000	-	457 434	542 566	-	1 000 000	-	45,74%	100,00%	20220630076903	26120000	OV0732	PC_0093
Upgrade and Replace Water Meters	CRR	2 500 000	2 500 000	413 768	961 683	296 387	-	1 258 070	1 241 930	38,47%	50,32%	20220630077245	27000000	OV0732	PC_0094
Water Conservation & Demand Management	Ext Loan	2 000 000	2 000 000	728 633	446 340	594 170	-	1 040 510	959 490	22,32%	52,03%	20220630076906	26120000	OV0732	PC_0096
Water Telemetry Upgrade	CRR	1 500 000	250 000	-	-	-	-	-	250 000	0,00%	0,00%	20220630076928	40150000	OV0732	PC_0097
Water Treatment Works: Franschhoek	CRR	500 000	-	-	-	-	-	-	-			20220630076999	47100000	OV0732	PC_0098
Water Treatment Works: Idasvalley	Ext Loan	-	412 078	15 545	237 947	120 382	-	358 329	53 749	57,74%	86,96%	20220630076993	47100000	OV0732	PC_0099
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%	20220630076909	26120000	OV0732	PC_0100
WSDP (tri-annually)	CRR	400 000	400 000	-	-	400 000	-	400 000	-	0,00%	100,00%	20220630076888	26120000	OV0732	PC_0101

Projects	Fund	Original Budget	Adjusted Budget	Planned Expenditure	Actual Expenditure	Shadows (Orders)	Provisional Cost	Actuals + Shadows & Provisional	Balance R	Actual Exp %	Committe d %	Universal Key (Ukey)	Commodity Code	OV Code	Project Code
Water and Wastewater Services: Sanitation		57 300 000	47 567 645	21 395 607	30 525 985	7 403 929	889 622	38 819 536	8 748 109	64,17%	81,61%				
New Development Bulk Sewer Supply WC024	CRR	1 000 000	1 178 520	-	-	-	-		1 178 520	0,00%	0,00%	20220630077032	76100000	OV0716	PC_0102
Sewer Pumpstation & Telemetry Upgrade	CRR	500 000	500 000	-	-	-	-	-	500 000	0,00%	0,00%	20220630077074	76100000	OV0716	PC_0104
Sewerpipe Replacement	CRR	4 000 000	1 500 000	-	-	-	-	-	1 500 000	0,00%	0,00%	20220630077038	76100000	OV0716	PC_0105
Update Sewer Masterplan	CRR	500 000	500 000	-	211 316	288 684	-	500 000	-	42,26%	100,00%	20220630077077	76100000	OV0716	PC_0107
Compilation of Water Service Development Plan (tri-	CRR	300 000	300 000	-	-		-	-	300 000	0,00%	0,00%	20220630077071	76100000	OV0716	PC_0108
annually)															<u> </u>
Upgrade of WWTW: Pniel & Decommissioning Of Franschhoek	Ext Loan	14 000 000	14 000 000	8 627 144	13 478 606	521 224	-	13 999 830	170	96,28%	100,00%	20220630077026	76100000	OV0716	PC_0109
Upgrade of WWTW: Pniel & Decommissioning Of Franschhoek	IUDG	-	10 151 641	5 075 820	5 830 188	4 321 453	-	10 151 641	-	57,43%	100,00%	20220921022626		OV0716	PC_0109
Upgrade of WWTW: Klapmuts	CRR	4 540 350	-	-	-	-	-	-	-			20220630077062	76100000	OV0716	PC_0110
Upgrade of WWTW: Klapmuts	IUDG	2 959 650	959 650	-	-	-	-	-	959 650	0,00%	0,00%	20220630077065	76100000	OV0716	PC_0110
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%	20220630077041	81100000	OV0716	
Upgrade of WWTW Wemmershoek	IUDG	17 500 000	7 348 359	2 939 344	6 458 736	-	889 622	7 348 358	1	87,89%	100,00%		76100000	OV0716	
Extention Of WWTW: Stellenbosch	CRR	-	464 861	464 861	-	-	-	-	464 861	0,00%	0,00%		81100000	OV0716	
Refurbish Plant & Equipment - Raithby WWTW	Ext Loan	2 000 000	500 000	-	-	-	-	-	500 000	0,00%	0,00%	20220630077167	27000000		PC_0113
Furniture, Tools & Equipment: Sanitation	CRR	300 000	300 000	4 977	113 371	15 616	-	128 987	171 013	37,79%	43,00%	20220630077179	27000000	OV0716	
Upgrade Auto-Samplers	CRR	200 000	50 000	-	-	-	-	-	50 000	0,00%	0,00%	20220630077203	27000000	OV0716	
Effluent Recycling of Waste Water 10Ml per day	CRR	500 000	50 000	-	-	-	-	-	50 000	0,00%	0,00%	20220630077050	76100000	OV0716	
Franschhoek Sewer Network Upgrade (Langrug/Mooiwater)	Ext Loan	6 000 000	4 000 000	2 939 350	3 005 547	1 428 639	-	4 434 186	-434 186	75,14%	110,85%	20220630077029	76100000	OV0716	PC_0121
Industrial Effluent Monitoring	CRR	1 500 000	-	-	-	-	-	-	-			20220630077053	76100000	OV0716	PC_0122
Vehicles: Sanitation	CRR	1 500 000	1 500 000	-	-	-	-	-	1 500 000	0,00%	0,00%	20220630076485	25101609	OV0716	PC_0126
Roads and Stormwater		27 411 442	30 675 191	14 747 942	12 767 921	13 621 941	27 126	26 416 988	4 258 203	41,62%	86,12%				1
Adhoc Reconstruction Of Roads (WC024)	IUDG	3 000 000	3 000 000	-	-	3 000 000	-	3 000 000	-	0,00%	100,00%	20220630077430	30120000		PC_0127
Adhoc Reconstruction Of Roads (WC024)	CRR	-	827 249	-	-	827 249	-	827 249	-	0,00%	100,00%	20221130041845	30120000	OV0714	
Bridge Construction	IUDG	15 000 000	15 000 000	13 000 000	12 105 067	2 894 933	-	15 000 000	-	80,70%	100,00%	20220630077520	30120000	OV0714	PC_0128
Bridge Construction	CRR	-	2 700 000	399 996	-	774 638	-	774 638	1 925 362	0,00%	28,69%	20221205032945	30120000		PC_0128
Furniture, Tools & Equipment: Rds&Stw	CRR	400 000	400 000	-	20 288	23 527	27 126	70 941	329 059	5,07%	17,74%	20220630077248	27000000	OV0714	
Parking Area Upgrades - Franschhoek	DC-Parkin	711 442	711 442	711 442	151 217	253 032	-	404 249	307 193	21,26%	56,82%	20220630077409	30120000	OV0714	
Parking Area Upgrades - Stellenbosch	DC-Parkin	800 000	800 000	-	112 659	236 222	-	348 881	451 119	14,08%	43,61%	20220630077562	30120000	OV0714	
Reseal Roads - Kylemore & Surrounding	CRR	1 500 000	1 500 000	-	-	1 500 000	-	1 500 000	-	0,00%	100,00%	20220630077568	30120000	OV0714	
Reseal Roads - Stellenbosch & Surrrounding	CRR	4 000 000	4 200 000	600 004	357 690	3 842 310	-	4 200 000	-	8,52%	100,00%	20220630077544	30120000	OV0714	PC_0138
Rivers Rehabilitation Planning & Design	CRR	500 000	500 000	-	21 000	270 030	-	291 030	208 970	4,20%	58,21%	20220630077599		OV0714	
Wilderbosch Extesion to Trumali	CRR	1 500 000	1 000 000	-	-	-	-	-	1 000 000	0,00%	0,00%	20220630077511	30120000	OV0714	
Upgrade Stormwater Water Conveyance System	CRR	-	36 500	36 500	-	-	-	-	36 500	0,00%	0,00%	20220825124460		OV0714	PC_0291
Traffic Engineering		17 550 000	12 964 781	2 707 030	4 960 722	3 799 587	-	8 760 309	4 204 472	38,26%	67,57%				
Bird Street Dualling - Adam Tas to Kayamandi	CRR	500 000	150 000	-	-	-	-	-	150 000	0,00%	0,00%	20220630077424		OV0709	
Endler & Martinson Street Intersection Upgrade	CRR	1 000 000	1 000 000	-	-	-	-	-	1 000 000	0,00%	0,00%		30120000	OV0709	
Furniture, Tools & Equipment: Traffic Engineering	CRR	150 000	150 000	15 000	4 652	13 685	-	18 336	131 664	3,10%	12,22%	20220630077266	27000000	OV0709	
Jamestown Transport Network	CRR	3 000 000	1 000 000	-	-	1 000 000	-	1 000 000	-	0,00%	100,00%	20220630077574	30120000	OV0709	
Main Road Intersection Improvements: Franschhoek	CRR	3 000 000	1 000 000	-1 000 000	72 198	281 867	-	354 064	645 936	7,22%	35,41%	20220630077565	30120000	OV0709	
Main road intersection improvements: Helshoogte rd/La Colline	CRR	1 261 945	434 696	650 000	-	434 696	-	434 696	0	0,00%	100,00%	20220630077523	30120000	OV0709	PC_0154
Main road intersection improvements: Helshoogte rd/La Colline	DC-Roads	1 738 055	1 738 055	-	-	-	-	-	1 738 055	0,00%	0,00%	20220630077526	30120000	OV0709	PC_0154
Main Road Intersection Improvements: R44 / Merriman Street	DC-Roads	1 000 000	1 000 000	700 000	618 568	381 432	-	1 000 000	-	61,86%	100,00%	20220630077433	30120000	OV0709	PC_0155
Main Road Intersection Improvements: Strand / Adam Tas / Alexander	DC-Roads	1 000 000	1 000 000	700 000	435 931	555 687	-	991 618	8 382	43,59%	99,16%	20220630077529	30120000	OV0709	PC_0156
Optic Fibre for Traffic Signal Remote Management System	CRR	500 000	300 000	-100 000	-	•	-	-	300 000	0,00%	0,00%	20220630077442	30120000	OV0709	PC_0157
Pedestrian Crossing Implementation	CRR	300 000	300 000	100 000	300 000	-	-	300 000	0	100,00%	100,00%	20220630077427		OV0709	
Raised Intersection Implementation	CRR	600 000	600 000	200 000	269 000	331 000	-	600 000	-	44,83%	100,00%	20220630077421	30120000	OV0709	
Road Safety Improvements	CRR	-	350 000	100 000	100 000	250 000	-	350 000	-	28,57%	100,00%	20220630077439		OV0709	
Signalisation implementation	CRR	500 000	500 000	150 000	500 000	-	-	500 000	-	100,00%	100,00%		30120000	OV0709	
Traffic Calming Projects: Implementation	CRR	300 000	300 000	100 000	171 000	98 565	-	269 565	30 435	57,00%	89,86%	20220630077553	30120000	OV0709	
Traffic Management Improvement Programme	CRR	1 000 000	1 042 030	392 030	827 388	214 642	-	1 042 030	0	79,40%	100,00%	20220630077508	30120000	OV0709	PC_0164
Traffic Signal Control: Installation and Upgrading of Traffic Signals and Associated Components	CRR	1 500 000	1 500 000	500 000	1 461 986	38 014	-	1 500 000	0	97,47%	100,00%	20220630077415	30120000	OV0709	PC_0165
Universal Access Implementation	CRR	200 000	600 000	200 000	200 000	200 000	-	400 000	200 000	33,33%	66,67%	20220630077436	30120000	OV0709	PC_0167

Projects	Fund	Original Budget	Adjusted Budget	Planned Expenditure	Actual Expenditure	Shadows (Orders)	Provisional Cost	Actuals + Shadows & Provisional	Balance R	Actual Exp %	Committe d %	Universal Key (Ukey)	Commodity Code	OV Code	Project Code
Transport Planning		18 950 000	15 117 419	4 492 419	4 497 845	5 524 291	2 016 614	12 038 751	3 078 668	29,75%	79,63%				
Adam Tas - Technopark Link Road	CRR	3 000 000	2 300 000	1 300 000	947 323	400 235		1 347 558	952 442	41,19%	58,59%	20220630077403	30120000	OV0708	PC_0168
Adam Tas - Corridor Transport	CRR	500 000	500 000	-	-	-	-	-	500 000	0,00%	0,00%	20220630077487	30120000	OV0708	PC_0169
Bicycle Lockup Facilities	CRR	300 000	200 000	75 000	35 150	-	-	35 150	164 850	17,58%	17,58%	20220630077472	30120000	OV0708	PC_0170
Comprehensive Integrated Transport Plan	CRR	600 000	600 000	600 000	150 000	450 000		600 000	-	25,00%	100,00%	20220630077547	30120000	OV0708	PC_0171
Cycle Plan - Design & Implementation	CRR	500 000	784 739	434 739	164 850	619 889	-	784 739	-	21,01%	100,00%	20220630077496	30120000	OV0708	PC_0173
Development of business model for a Transport service for persons with disabilities in Stellenbosch	CRR	600 000	600 000	300 000	242 120	357 880		600 000	0	40,35%	100,00%	20220630077460	30120000	OV0708	PC_0174
Khayamandi Pedestrian Bridge (R304, River and Railway Line)	IUDG	6 000 000	3 000 000	250 000	280 832	2 719 168	-	3 000 000	-	9,36%	100,00%	20220630077469	30120000	OV0708	PC_0176
Khayamandi Pedestrian Bridge (R304, River and Railway Line)	DC-Roads	3 000 000	-	-	=			-	-			20220630077466	30120000	OV0708	PC_0176
Non-Motorised Transport Implementation	CRR	1 000 000	1 000 000	-	999 501	489		999 990	10	99,95%	100,00%	20220630077400	30120000	OV0708	PC_0177
Non-Motorised Transport Implementation	DC-Roads	-	3 000 000	-	-	-	1 924 350	1 924 350	1 075 650	0,00%	64,15%	20221124002926	30120000	OV0708	PC_0177
Park and Ride (Transport Interchange)	CRR	250 000	100 000	-75 000	-	-	-	-	100 000	0,00%	0,00%	20220630077490	30120000	OV0708	PC_0178
Public Transport Service (Inclusive of Disabled)	CRR	-	165 278	165 278	-	165 140		165 140	138	0,00%	99,92%	20220630077571	30120000	OV0708	PC_0182
Public Transport Infrastructure (Public Transport Shelters & Embayments)	CRR	-	400 000	175 000	249 050	150 950	-	400 000	-	62,26%	100,00%	20220630077454		OV0708	PC_0180
Re-design of Bergzicht Public Transport Facility	CRR	2 500 000	1 800 000	900 000	1 253 809	246 191	-	1 500 000	300 000	69,66%	83,33%	20220630077502	30120000	OV0708	PC_0183
Taxi Rank: Klapmuts N/A	CRR	-	-	-	117 402	-	-	117 402	-117 402			20200706013080			
Taxi Rank: Klapmuts	CRR	-	117 402	117 402	-	-		-	117 402	0,00%	0,00%	20230130062513		OV0708	
Stellenbosch - Bicycle network	CRR	500 000	500 000	250 000	57 808	414 349	92 264	564 421	-64 421	11,56%	112,88%	20220630077505	30120000	OV0708	PC_0184
Stellenbosch Tour Bus Parking	CRR	200 000	50 000	-	-	-	-	-	50 000	0,00%	0,00%	20220630077517	30120000	OV0708	PC_0185
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ANNEXURE 1

Projects	Fund	Original Budget	Adjusted Budget	Planned Expenditure	Actual Expenditure	Shadows (Orders)	Provisional Cost	Actuals + Shadows &	Balance R	Actual Exp	Committe d %	Universal Key (Ukey)	Commodity Code	OV Code	Project Code
		Buaget	Buaget	Expenditure	Expenditure	(Oraers)	Cost	Provisional	K	%	a %	(Ukey)	Code		Coae

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ANNEXURE 1

Projects Fund Budget Budget Expenditure Expenditure (Orders) Cost Provisional R 6% (Ukey) Code OV Code		Projects	Fund	Original Budget	Adjusted Budget	Planned Expenditure		Shadows (Orders)	Provisional Cost	Actuals + Shadows & Provisional	Balance R	Actual Exp %	Committe d %	Universal Key (Ukey)	Commodity Code	OV Code	Project Code
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6. REPORTS SUBMITTED BY THE MUNICIPAL MANAGER

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

NONE

NONE

8. CONSIDERATION OF URGENT MATTERS