

Mr Robin Clark Senior Electrical Engineer Trac Professional Services Pty Ltd 2A Carmichael Road FISH HOEK 7975

Date: 19 April 2021

Enquiries:

Miriam van der Heever Tel. +27 21 915 2371 Fax. +27 86 6556969

Dear Mr Clark

SUPPLY OF ELECTRICITY PROPOSED DEVELOPMENT AT BERTHA RETREAT, FARM 1674/11, BOSCHENDAL, PAARL

With reference to your ENQUIRY at Eskom, I advise that Eskom is the licensed Distributor to the proposed development.

- This letter is in support of the Environmental Impact Assessment (EIA) to continue to obtain the required Environmental Approval (EA) for the development, or Municipal development rights.
- The area is within the supply area of Eskom and is supplied from on Kylemore Farmers 1. There is sufficient capacity on the network to supply the 200kVA for this new development.

The method of supplying the electricity will be determined once details are made available. The formal quote process will confirm spare capacity available and a proposal to supply such development. Execution of making supply available will only be initiated on acceptance of a formal quote. The date to make a point of supply available will be confirmed during this process.

Please direct a formal application to our Group Customer Services for a quote:

Distribution Eskom PO Box 2100 Bellville, 7535

Yours faithfully

Sarita van Coller

KEY CUSTOMER RELATIONS MANAGER

Distribution Retail Operations
Key Account Relations Western Cape Operating Unit
60 Voortrekker Road Bellville 7530
PO Box 2100 Bellville 7535
Tel +27 21 915 2371 Fax +27 86 607 4317 www.eskom.co.za



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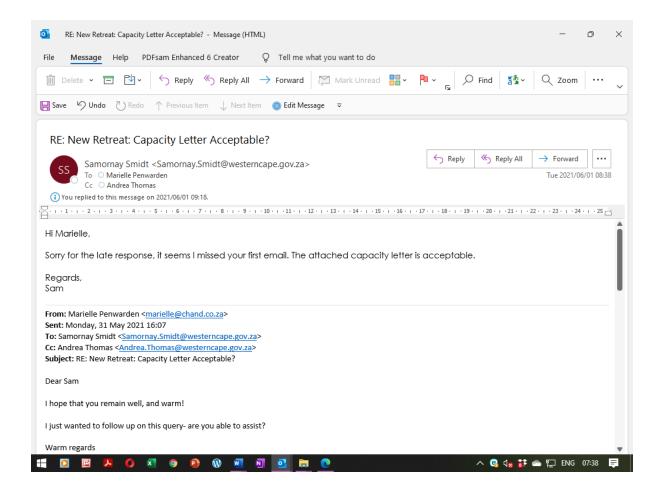
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Enquiries: Colin Taylor

Our Ref/Ons Verw: Farm 1674-11, Boschendal Retreat

Your Ref/U Verw:

19 April 2021

Mr. Marc Middelmann 43B Goldbourne Road Kenilworth Cape Town

By e-mail: marc@mha-engineers.co.za

Sir,

CAPACITY STATUS OF MUNICIPAL CIVIL ENGINEERING INFRASTRUCTURE TO SERVICE THE PROPOSED ACCOMMODATION AND CONFERENCE FACILITIES DEVELOPMENT ON PORTION 11 OF FARM 1674 (THE NEW RETREAT - BOSCHENDAL FARM), DWARS RIVER

Your enquiry regarding a capacity letter required for the abovementioned development's Environmental Authorisation process refers.

The information provided in this letter is based on the information received in the land use application (Ref: LU/11787) and our comments as per our memo dated 26 January 2021.

1. WATER RETICULATION (pipes from water source to erf)

The development will connect to the existing 160mm diameter municipal water line in Lanquedoc. The link water (Item 1 on GLS Figure 1) will be for the Developers cost. The route of the proposed pipeline is schematically shown on Figure 1, but has to be finalized subsequent to a detail pipeline route investigation by the Developer's Consulting Engineer and to be approved by the Municipality. Where the pipeline crosses any private property, a servitude must be registered and the Developer must provide written proof that consent is given by the Owner, prior to any drawings being approved by the Municipality. A bulk water meter must be installed before the line enters private property. The line between the connection point and the bulk water meter will be public (maintained by the Municipality) and the section between just after the bulk water meter and the development will be private (maintained by the Developer).

2. BULK WATER SUPPLY (Reservoirs and associated infrastructure to reservoirs)

The existing water system has sufficient capacity to accommodate the proposed development.



3. SEWER RETICULATION

The development will connect to the existing Lanquedoc pumpstation. The new private pumpstation and link sewer line (Items 2 and 3 on GLS Figure 2) will be for the Developers cost. The route of the proposed pipeline is schematically shown on Figure 2, but has to be finalized subsequent to a detail pipeline route investigation by the Developer's Consulting Engineer and to be approved by the Municipality. Where the pipeline crosses any private property, a servitude must be registered and the Developer must provide written proof that consent is given by the Owner, prior to any drawings being approved by the Municipality. The new rising main will be a private line (maintained by the Developer). If it is possible for the rising main to discharge into a manhole once the line enters municipal property, and from there the sewer can gravitate, then the Municipality can consider taking over the gravitation line. Since limited detail regarding the pipe route is available at this stage, further or amended requirements and conditions may be determined at engineering drawing approval stage and will be the Developer's responsibility to implement.

4. MAIN OUTFALL SEWER AND WASTE WATER TREATMENT

The proposed development falls within the catchment area of the existing Pniel WWTW (Waste Water Treatment Works). There is currently insufficient capacity at the WWTW for the proposed development. However, the Municipality is currently busy with the upgrading of the WWTW to create spare capacity. The current estimated completion date for the project is June 2022. Clearance for the five Phase 2 erven will only be given when the WWTW upgrade has been completed.

5. STORMWATER DETENTION

It will be a condition for the development that the difference between the pre- and post-development stormwater run-off will have to be detained on-site. The pre-development run-off will be accommodated in the existing municipal stormwater system without any major impact on the surrounding areas.

6. SOLID WASTE

It is confirmed that Stellenbosch Municipality will handle all solid waste as per the normal waste removal policy. Limited but sufficient capacity is available at the Stellenbosch waste disposal site for spoil as well as construction and demolition wastes. Whilst the landfill is not accepting domestic or commercial municipal solid waste sufficient airspace is available at the alternative site being used by the Municipality for disposal, until airspace at the Stellenbosch landfill has been authorised and constructed. Garden waste and recyclables are unaffected. If the construction phase entails generating large spoil volumes, the Developer must identify and give proof of an alternative disposal site, as the municipality will not be able to accept large spoil volumes, due to capacity constraints at the landfill site.

7. CONCLUSION

In-principle, the Directorate: Engineering Services will support the proposed development subject to compliance of development conditions to be stipulated during the assessment of the land-use application. Such conditions will entail that no physical construction and or implementation of the development will be



allowed until such time that the bulk infrastructure as discussed above, is in place and able to accommodate the proposed development.

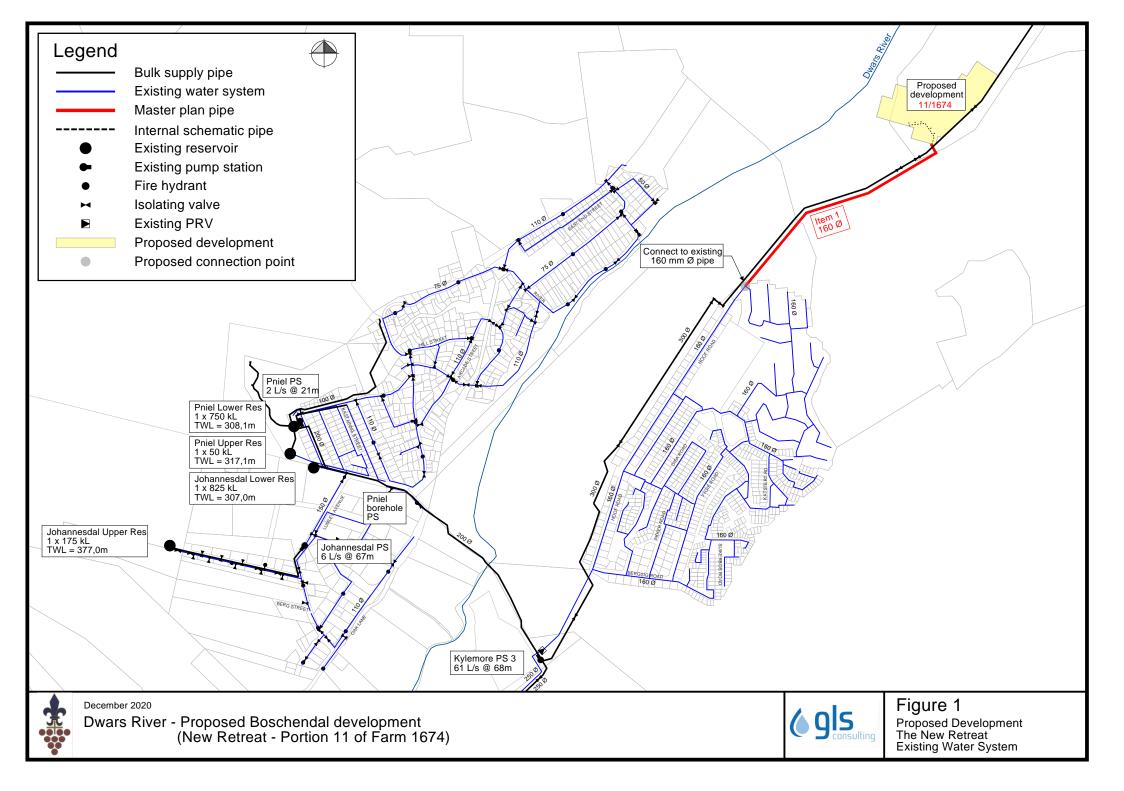
Feel free to contact our Colin Taylor, Principal Technician: Development, on 021 – 808 8205 for any further enquiries.

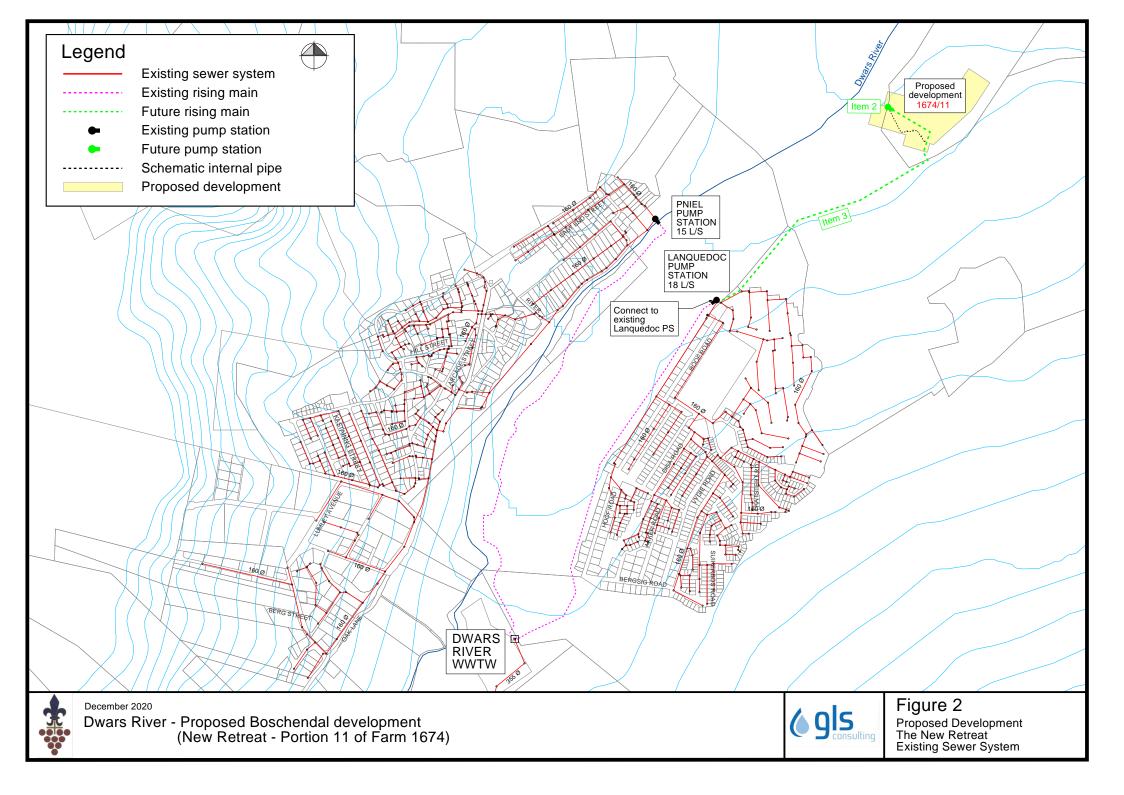
Yours faithfully

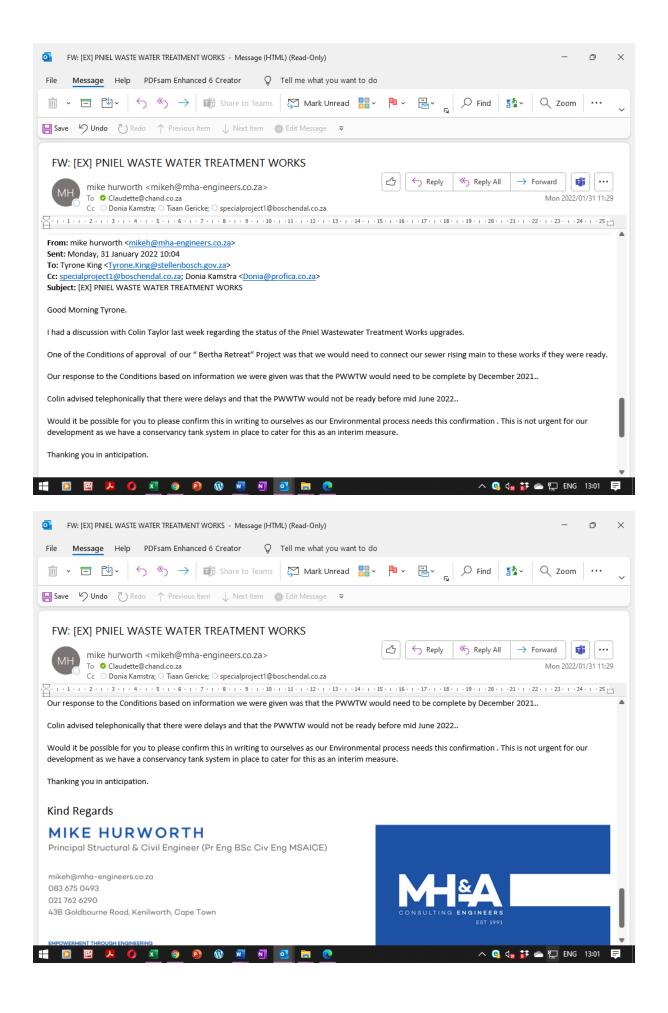
Colin Taylor Pr Techni Eng

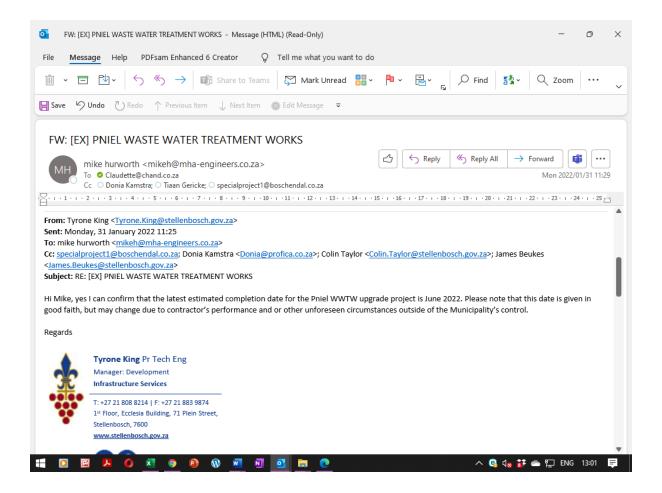
Principal Technician: Development

V:\2.0 DEVELOPMENT\Capacities (Letters, Constraints, Discussions)\Capacity Letters\Farm 1674-11, Boschendal Retreat\Farm 1674-11, Boschendal Retreat (Capacity Letter).doc









Seppie's Transport

15 Williamstr Kylemore Stbosch Seppie (0732606178)



BILL TO

Boschendal Pty (ltd) Groot Drakenstein. P.O.Box.25 7680 Att.Naomi INVOICE #
INVOICE DATE

205

13/06/2019

Invoice Total

R1,400.00

QTY

DESCRIPTION

UNIT PRICE

AMOUNT

1

W/water at Jaco's house

1,400.00

1,400.00

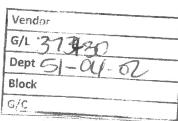
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OBLSOd



Nedbank Current L J September t/a Seppie's Transport Nr.1053767730 Cde:10711000





Smart Waste Western & Northern Cape cc

P O Box 2330 Somerset West 7130

Accounts:

gayle@smartwaste_so.zn

076 4725137

CC Reg No:

1998/20497/23 4760263253

VAT No:

TAX INVOICE BOSCHENDAL ESTATE

TO **INVOICE NO** 4197

Boschendal Estate

Pniel Road, Groot Drakenstein

Franschoek

7670

Date: Due by:

30-Jun-19

31-May-18

January carbuschenga co za

QUANTITY	DESCRIPTION		
		UNIT PRICE	NET PRICE
1	Hire of 35 cubic metre container (general waste)	R 1 056.11	R 1 056.
1	Collection charge for 35 cu,m. container (17 May 2019)	R 3 707.91	R37079
	Disposal charge per ton per collection (17 May - 6 tons)	R 591.92	R 3 551.5
	DOSTER		
	POSTED		
	mart Waste Western & Northern Capo	SUB TOTAL	R 8 315.54
ik: Fi nch Coda 20	NB	VAT	R 1 247.33



21 January 2022
Ms Nicole Bates
Boschendal Estate
Helshoogte Road
Franschhoek
7690
ERM@boschendal.co.za

Dear Nicole,

SMART WASTE/ GENERAL WASTE REMOVAL

This serves to confirm that we have been involved with Boschendal Estate's waste management system since 2016.

We have arranged for the collection and disposal of the general waste from the entire estate which does not fit into a standard 240 litre wheelie bin. This includes all the items generated as a result of farming activities, the hospitality and commercial activities as well as the houses.

The general waste has been placed in a 30 cubic metre container which has been collected when full by our service provider Waste Control. Waste Control is a licensed carrier and is accredited by the City of Cape Town. The waste has been disposed of at the Vissershok Landfill site.

We have the capacity to include waste removal for the proposed New "Bertha" Retreat to our current service if required.

Should you wish to discuss this further difficulty kindly contact the writer on 079 579 8210.

Yours faithfully

Marching

Tel: 021 – 851 9235
PO Box 2330 Somerset West 7129
Email: req@smartwaste.co.za
www.smartwaste.co.za



REPORT

26 January 2022

ATTENTION: Boschendal (Pty) Ltd

Pniel Main Road

Pniel 7681

Tel: 072 285 1221

Mail: erm@boschendal.co.za

RE: BERTHA RETREAT

REMOVAL OF WASTE WATER

Drain-It is the current provider for Boschendal for removal and dumping op waste water. We do have the capacity to undertake additional removals with our 4000 & 8000lt E-Vac Trucks.

Please feel free to contact our office for quote on rates.

Trusting this meets with your approval.

Kind Regards Natasha



Unit 1 Borfam
Building
C/O Oxford &
Wellington road
Durbanville 7550

PHONE 021 979 4925

MOBILE 082 871 4960

EMAIL info@drain-it.co.za

VAT 4090234966