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**NB. Do not use the above email address for kick-off meetings**

**Wayleave Officer: Lesiba Ronald Mello**

Start Date : 27 November 2024  
End Date : 27 May 2025  
Our Ref : NZ5279-24-25  
Your Ref : WL2425-0717

**BIGEN AFRICA SERVICES**

Attention: Thoka, Gladys

**WAYLEAVE APPROVAL FOR DEVELOPMENT OF CIVIL SERVICES/REZONING/ ELECTRONIC COMMUNICATION SERVICES / ELECTRICAL SERVICES/GAS SERVICES: SOSHANGUVE WW ERF 414 – OPENSERVE SERVICES ARE AFFECTED.**

**CIVIL SERVICES/ ELECTRONIC COMMUNICATION SERVICES CONDITIONS**

With reference to the proposed work indicated in your drawing, I hereby inform you that the proposed services are approved in terms of section 22 of the Electronic Communications Act 36 of 2005. This approval is valid for 6 months only, after which reapplication must be made if the work has not been completed.

As the exact positions of the cables can only be assumed, due to various reasons, the positioning of the cables as indicated on the attached plan must be regarded as only a guideline. Openserve does not guarantee that the information provided is complete in every respect, and the fact that the information was requested and provided does not limit the responsibility of anyone who is working in the vicinity of Openserve Limited's services, to ensure that no damage is caused to Openserve Limited's network.

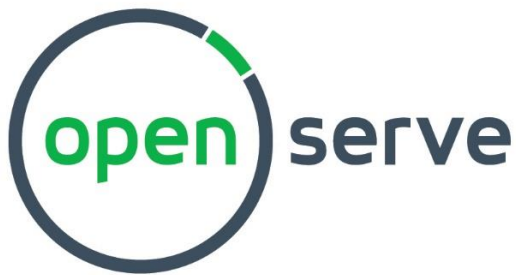
**ELECTRICAL / POWER SERVICES CONDITIONS**

**Aerial Plant** - At points of crossing, the overhead power lines should cross above the overhead communication lines in accordance with, and clearances stipulated in the Occupational Health and safety Act no 85 of 1993, Electrical Machinery regulations 20 - Crossings, and Electrical Machinery Regulations 15 - Clearances of Power Lines. If the specifications could not be met, all deviation costs will be for the applicant's account. We also refer to section 25 of the Electronic Communications Act 36 of 2005.

**Underground Parallelism** - In cases where an underground power cable will run parallel with an existing underground communication cable, a separation as great as possible should be maintained with a minimum separation of 600mm. Should the separation be less than 600mm and the power cable are not enclosed in a suitable pipe, a concrete slab must be provided immediately above the power cable for the length of parallelism. If the separation is less than 300mm, additional protection is required by placing concrete slabs between the OPENSERVE cables/pipes and the power cables.

**Underground Crossings** - At the points where this Company's existing underground communication cable will be crossed by an underground cable, the latter should be laid a depth of at least 300mm below the communication cable – normally laid at a depth of 600mm. If the power cable is not enclosed in a suitable pipe, protection in the form of a concrete slab should be provided immediately above the power cable for a minimum of 2 (Two) meters on either side of crossing.

It would be appreciated if this office can be notified within 30 days on completion of construction work. Confirmation is required on completion of construction as per agreed requirements.



The person or organization responsible for any cables or telecommunication equipment damages during their excavations or construction work will be held responsible for the repair costs. Prior to the commencement of any work, Openserve must be contacted to have the position of the cables identified. Kindly advise this office after the completion of the work.

**PLEASE CONTACT BELOW FOR KICK-OFF MEETINGS: Openserve Proprietary Limited INFRASTRUCTURE TO BE VERIFIED ON SITE PRIOR TO COMMENCEMENT OF WORK.**

	<u>Name</u>	<u>Contact Numbers</u>	<u>Email Address</u>
Cable Network Services, Operations Manager	Stone Mashila (GS)	081 347 8942/012 542 4503	<a href="mailto:StoneM@openserve.co.za">StoneM@openserve.co.za</a>
Cable Network Services Manager	Robert Khoza (MR)	0814134482	0124405817
The toll-free number is <b>0800 203 951</b> in case of damaging Openserve infrastructure.			

All Openserve LTD rights remain reserved.

Yours Sincerely,

.....  
**WAYLEAVE (Operations Manager)**  
**pp Baldwin Mashige**  
**Cell: 081 438 3032**

Responsibility of loading projects on SAP is set that start and ending  
Use SAP estimator to load funds, material to be purchased, either from local or foreign  
We can also track purposes (how far is the material)  
SAP is a tool used to communicate between finance, planner and project office