D&P Engineers and Environmental Consultants

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22-Oct-25 REF: POWERCOM

INTERESTED AND AFFECTED PARTIES NOTIFICATION AND CONSULTATION

PROJECT: ENVIRONMENTAL IMPACT ASSESSMENT - CONSTRUCTION OF A TELECOMMUNICATIONS TOWER IN ONHELEIWA VILLAGE-OHANGWENA REGION

ATT: Mr Erasmus Ndaitwa

Dear Sir/ Madam

The proponent, Powercom Pty Ltd specializing in ICT infrastructure and equipment provider through the construction of telecommunications towers to provide network coverage and services to clients, is currently spearheading the establishment of a telecommunications Tower as follows:

Site	Geo reference	Region
Onheleiwa village	17°36'57.7"S 17°16'02.0"E	Ohangwena

It is against the above an environmental Impact Assessment and clearance from the Environmental Commissioner is required through an Environmental Clearance Certificate before the telecommunication tower can be established. In this respect, you have been identified as an immediate occupier of land where the tower is being proposed to be established. As per the requirements of the Environmental Management Act (Act No. 7 of 2007), D&P Engineers and Environmental Consultants, hereby requests your comments, opinion, and consent for the erection of the tower.

We have attached the tower designs and coordinates for the proposed site.

We will appreciate your contribution to the study of the above-mentioned project.

Yours faithfully,

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Adiel Mudzanapabwe (EAP)



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Table 1: Site Breakdown

1	Onheleiwa Village	Ohangwena	17°36'57.7"\$ 17°16'02.0"E	-Open area with limited vegetation in Onheleiwa village in a communal owned area.
				-The closest resident is approximately 800m away.
				-Limited exposure to non-ionizing radiation is expected because the tower is not in proximity to residential homesteads.
				-Minimum height of 30m has been adapted to minimize exposure to nonionizing radiation.



The proposed tower to be erected in Mr Erasmus Ndaitwa's communal owned land. He does not have objection towards the siting of the tower.