

Date: 06 February 2026

The Office of the Chief Regional Officer

Ohangwena Regional Council

Private Bag 88011 Eenhana, Namibia

Attention: Mr. Phillipus H. Shilongo



Dear Sir

Re: Notice of the Environmental Impact Assessment (EIA) Study for the Proposed Construction of a New Guyed Mast Telecommunication Tower Site (Ohauwanye (Site 9.2)) in the Ohauwanye Village, Ohangwena Region – Application for Environmental Clearance Certificate (ECC) to the Environmental Commissioner, ECC Application No. APP-006949

Serja HGE Consultants have been appointed by MTC Namibia (*the Proponent*) to conduct an Environmental Impact Assessment (EIA) Study for the proposed MTC 80m-high Guyed Mast Telecommunication Tower in Ohauwanye Village (coordinates -17.73831° 17.01580°), located about 30km southwest of Okongo in the Oshikunde Constituency, Ohangwena Region - **please refer to the attached Background Information Document (BID).**

Please note that the construction of telecommunication structures/towers is listed in the 2012 Environmental Impact Assessment (EIA) Regulations of the Environmental Management Act (EMA) No. 7 of 2007 as an activity that cannot be erected without an Environmental Clearance Certificate (ECC) from the Environmental Commissioner upon evaluation and approval of an Environmental Impact (EIA) Study. Should the ECC be issued by the Environmental Commissioner, the Proponent will then prepare for the construction of the tower and its subsequent operations to provide network access to the residents, businesses, and institutions (schools and social services) in the Village and surrounding areas.

To fulfil the requirements of the EMA and its EIA Regulations, MTC Namibia appointed Serja Hydrogeo-Environmental Consultants to conduct the required EIA Study and apply for the ECC on their behalf. The Study entails Public & Stakeholders' Consultation – sharing information and recording of issues/concerns and comments (potential impacts) to be incorporated, assessed in the EIA Report, with management and mitigation measures provided in the Environmental Management Plan (EMP). The two documents (EIA Report and EMP) with associated appendices will be submitted to the Office of the Environmental Commissioner for consideration of the tower's ECC.

Should you or the Ohangwena Regional Council have any comments, issues, or concerns that you would like us to consider in the EIA Scoping Report and EMP, please send these to us **in writing before or on Thursday, 05 March 2026.**

Yours sincerely,



Ms. Fredrika Shagama: Principal Environmental Assessment Practitioner & Hydrogeologist

Serja Hydrogeo-Environmental Consultants CC

Mobile No.: +264 (0) 81 407 5536 / 81 749 9223

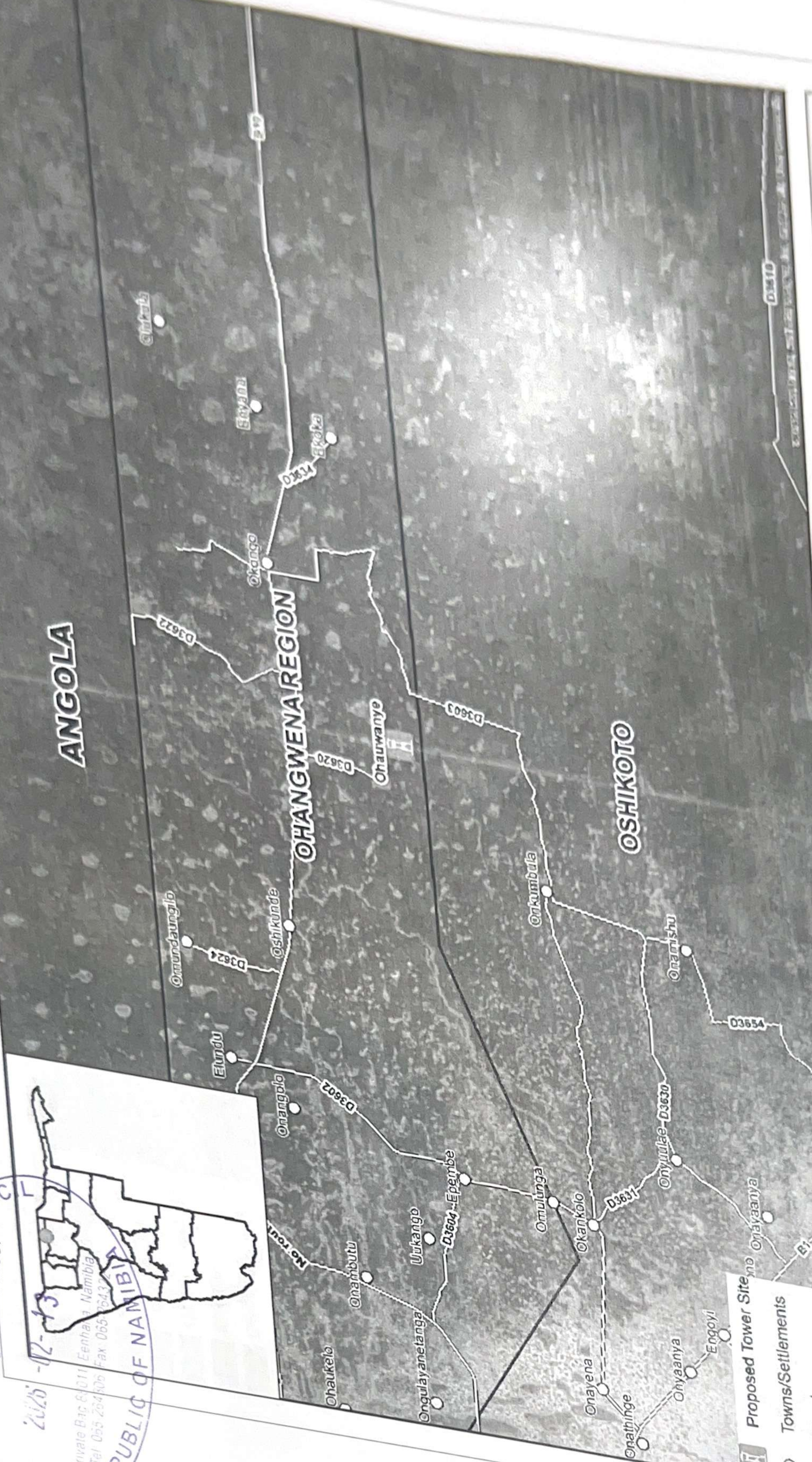
Email: fredrika@serjaconsultants.com

Please refer to the site maps (locality and the site's location in the Oshikunde Constituency) and the Background Information Document (BID) on the next pages.

2025-12-13

Private Bag 85011, Erhahya, Namibia
Tel: 055 264306 Fax: 065 264322

REPUBLIC OF NAMIBIA



The Proposed Construction of a New Guyed Mast
Telecommunication Tower (Ohauwanye Site 9.2).
Ohangwena Region - 17.73631, 17.01560

SERJAHGE
CONSULTANTS



LOCALITY MAP

Date: 27/01/2026

0 5 10 20 KM



Coordinate System: GCS WGS 1984
Datum: WGS 1984
Units: Degree

CARTOGRAPHER: MONTE BLANCO
CLIENT: SERJAHGE CONSULTANTS

OHANGWANA REGIONAL COUNCIL
Office of the
Chief Regional Officer
2026 -02- 13
Private Bag 88011
Tel 055 254308
Fax 055 254322
REPUBLIC OF NAMIBIA



ingilo

Ohshikunde

B10 OHANGWENA REGION

D3620

Ohauwanyo

Ohangwa

D3603

D3632

D3634

Ekoka

Eavara

Ohshikunde

Proposed Tower Site

Towns/Settlements

Road

Regions

Constituency

Eengondi

Epembe

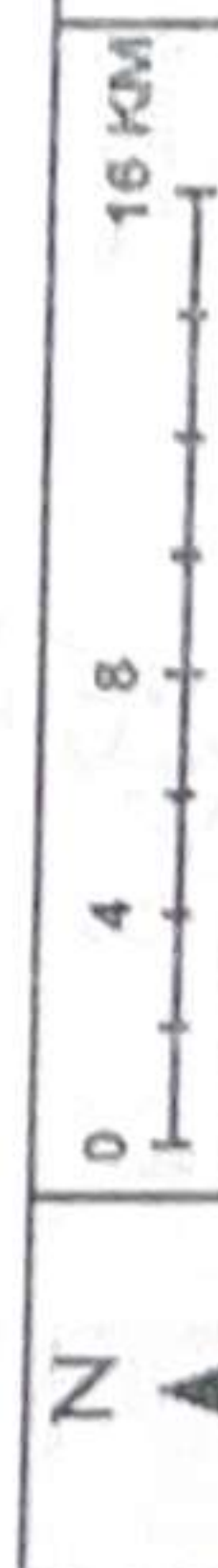
Nehale LyaMpingana

Okankolo

Okongo

Omundaungilo

Oshikunde



Coordinate System: GCS WGS 1984
Datum: WGS 1984
Unit: Degree

Date: 27/01/2026

CARTOGRAPHER: MONTE BLANCO
CLIENT: SERJAHGE CONSULTANTS

CONSTITUENCY MAP



SERJAHGE
CONSULTANTS

The Proposed Construction of a New Guyed Mast
Telecommunication Tower (Ohauwanyo/Site 9.2),
Ohangwenat Region -17.73831 , 17.01580

EIA STUDIES EMAIL COMMUNICATION WITH PRE-IDENTIFIED STAKEHOLDERS/I&APS BETWEEN THE 05TH AND 17TH OF FEBRUARY 2026

Contact details have been blurred out to protect the stakeholders' information from online scammers when the EIA documents are published online during the 14 public comments/reviews.

FileMessageHelpESETSearch the menus and more

IgnoreDeleteArchiveReplyReply AllForwardMore

ArchiveTeam EmailCreate NewTo ManagerReply & Delete

MoveSend to OneNoteActions

Mark UnreadFollow UpTranslateRelatedSelect

Read AloudZoom

DeleteRespondQuick StepsMoveTagsEditingImmersiveZoom

Notice of Environmental Impact Assessment (EIA) Study for the Proposed Construction of a New Guyed Mast Telecommunication Tower Site (Ohauwanye/Site 9.2) in the Ohauwanye Village, Ohangwena Region ...

Fredrika Shagama - Serja HGE Consultants <fredrika@serjaconsultants.com>
To: 'Fredrika Shagama - Serja HGE Consultants'; 'Stefanus Johannes'
Bcc: 'orcinfo'

ReplyReply AllForward

Thu 05/02/2026 1:29 pm

Dear Stakeholder,

Serja HGE Consultants have been appointed by MTC Namibia (the Proponent) to conduct an Environmental Impact Assessment (EIA) Study for the proposed MTC 80m-high guyed mast telecommunication tower in Ohauwanye Village (GPS coordinates: -17.73831° 17.01580°), located about 30km southwest of Okongo in the Oshikunde Constituency, Ohangwena Region - **please refer to the attached Background Information Document (BID)**.

Please note that the construction of telecommunication structures/towers is listed in the 2012 Environmental Impact Assessment (EIA) Regulations of the Environmental Management Act (EMA) No. 7 of 2007 as an activity that cannot be erected without an Environmental Clearance Certificate (ECC) from the Environmental Commissioner upon evaluation and approval of an Environmental Impact (EIA) Study. Should the ECC be issued by the Environmental Commissioner, the Proponent will then prepare for the construction of the tower and its subsequent operations to provide network access to the residents, businesses, and institutions in the area and surrounding areas.

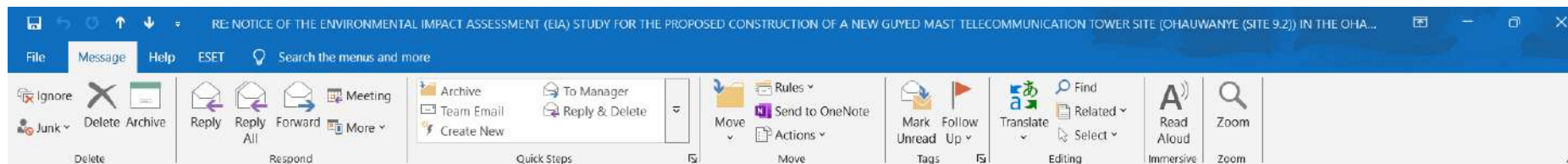
To fulfil the requirements of the EMA and its EIA Regulations, MTC Namibia appointed Serja Hydrogeo-Environmental Consultants to conduct the required EIA Study and apply for the ECC on their behalf. The Study entails Public & Stakeholders' Consultation – sharing information and recording of issues/concerns and comments (potential impacts) to be incorporated, assessed in the EIA Report, with management and mitigation measures provided in the Environmental Management Plan (EMP). The two documents (EIA Report and EMP) with associated appendices will be submitted to the Office of the Environmental Commissioner for consideration of the tower's ECC.

An EIA community consultation meeting and engagement will be held as follows in Ohauwanye Village as follows:

- **Date:** Wednesday, 11 February 2026
- **Time:** 14:00 (2 pm)
- **Venue:** Community Meeting/Gathering Site in Ohauwanye Village, about 30km southwest of Okongo in the Oshikunde Constituency.

Should you have any comments, issues, or concerns that you would like us to include in the EIA Scoping Report and EMP, please send these to us in **writing before or on Thursday, 05 March 2026**.

Kind regards,
Ms. Fredrika Shagama & Mr. Stefanus Johannes: Project Environmental Assessment Practitioners
Serja Hydrogeo-Environmental Consultants CC
Postal Address: P.O. Box 27318, Windhoek, Namibia
Phone/Mobile No.: +264 81 407 5538 / +264 81 749 9223 (Fredrika) & +264 81 400 0570 (Stefanus)



RE: NOTICE OF THE ENVIRONMENTAL IMPACT ASSESSMENT (EIA) STUDY FOR THE PROPOSED CONSTRUCTION OF A NEW GUYED MAST TELECOMMUNICATION TOWER SITE (OHAWANYE (SITE 9.2)) IN THE OHAU...



Fredrika Shagama - Serja HGE Consultants <fredrika@serjaconsultants.com>
To: 'Mariano Joseph'
Cc: 'Eunipher M. Namabanda'

[Reply](#) [Reply All](#) [Forward](#) [More](#)

Tue 17/02/2026 11:22 am

Good day Mr. Joseph,

Thank you very much for your email and the letter attached.

We have taken note of the Regional Council's response and support for the project. We will incorporate the response into the environmental assessment report for the site.

Kind regards

Fredrika

From: Mariano Joseph <mariano.joseph23@gmail.com>

Sent: Tuesday, 17 February 2026 11:16 am

To: Fredrika Shagama - Serja HGE Consultants <fredrika@serjaconsultants.com>

Cc: Eunipher M. Namabanda <enamabanda@ohangwenarc.gov.na>

Subject: RE: NOTICE OF THE ENVIRONMENTAL IMPACT ASSESSMENT (EIA) STUDY FOR THE PROPOSED CONSTRUCTION OF A NEW GUYED MAST TELECOMMUNICATION TOWER SITE (OHAWANYE (SITE 9.2)) IN THE OHAWANYE VILLAGE, OHANGWENA REGION- APPLICATION FOR ENVIRONMENTAL CLEARANCE CERTIFI

Good Day Ms Shagama

Please find the attached document for your perusal

Regards,

Mariano

Ohangwena Regional Council



REPUBLIC OF NAMIBIA



OHANGWENA REGIONAL COUNCIL

Tel: 264-65-264300
Fax: 264-65-263033
Inquiries: *Mariano Joseph*

108 Church Street
Private Bag 88011
EENHANA, NAMIBIA

17 February 2026

Ms. Fedrika Shagama
Principal Environmental Assessment Practitioner & Hydrogeologist
Serja Hydrogeo-Environmental Consultants CC
P. O. Box 27318
Windhoek

Dear Ms. Shagama

SUBJECT: RE: NOTICE OF THE ENVIRONMENTAL IMPACT ASSESSMENT (EIA) STUDY FOR THE PROPOSED CONSTRUCTION OF A NEW GUYED MAST TELECOMMUNICATION TOWER SITE (OHAWANYE (SITE 9.2)) IN THE OHAWANYE VILLAGE, OHANGWENA REGION- APPLICATION FOR ENVIRONMENTAL CLEARANCE CERTIFICATE (ECC) TO THE ENVIRONMENTAL COMMISSIONER, ECC APPLICATION NO.APP-006949

The Ohangwena Regional Council extends its compliments to your esteemed office.

In response to your public consultation notice and the Background Information Document (BID) dated 06 February 2026, regarding the proposed construction of a telecommunication tower by MTC Namibia in the Oshikunde Constituency, Ohangwena Region.

The Council has reviewed the provided information, including the site locality maps and project description. We note that the project aims to improve mobile telecommunications coverage and connectivity in the area, which aligns with regional development priorities such as enhancing communication infrastructure, supporting economic activities, and improving access to services for local communities.

The Ohangwena Regional Council has no objections to the proposed development. We welcome the project and view it as a positive contribution to the region's progress.

Should any further information or clarification be required from the Council during the EIA process, please do not hesitate to contact us.

Yours Sincerely,


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Phillipus H. Shilongo
Chief Regional Officer



*All official correspondences must be addressed to the Chief Regional Officer.
Ohangwena "The SMART Region"*