

Namibia Communication Tower Removal Plan



Overview

While African telecommunications providers spin off towers to raise capital and enable sharing, Namibia's MTC has no immediate plans to separate its towers. do not have, to our knowledge, any information or relationship with Mobile Telecommunications Limited (MTC Namibia or Proponent) or the Ministry of Environment, Forestry and Tourism (MEFT)'s Department of Environmental Affairs and Forestry (DEAF) that may reasonably have potential of influencing. ts 2012 Environmental Impact Assessment (EIA) Regulation as well as other relevant national and international legislation, guidelines, policies, and standards that govern th ronmental Consultants will not te a 60m high lattice (free-standing) telecommunication tower on the vacant Erf 3023 of. r. PowerCom was established in 2007 and acquired by Telecom Namibia in 2013 and operates under a comprehensive mandate to deliver quality telecommunications tower infrastructures and solutions. The company's memorandum and articles of association define it as a leading Information and Communication. until the mandator effects payment of all fees and disbursements due to GCS in terms of the GCS Conditions of Contract and Project Acceptance Form. Notwithstanding the aforesaid, any reproduction, duplication, copying, adaptation, editing, change, disclosure, publicat atima Mulilo, which aims to. ITWeb proudly displays the "FAIR" stamp of the Press Council of South Africa, indicating our commitment to adhere to the Code of Ethics for Print and online media which prescribes that our reportage is truthful, accurate and fair. The development is earmarked to expand connectivity, decongest connectivity and promote ICT in.



Article Content

ENVIRONMENTAL SCOPING REPORT: THE PROPOSED

To achieve the objective of improved telecommunication connectivity, Powercom intends to establish telecommunication towers

Environmental Management Plan (EMP) for the Proposed

The purpose of this document is therefore to guide environmental management throughout the phases of the proposed development,

Namibia launches 25 new network towers to drive digital inclusion and ...

The Namibian government, through PowerCom, has officially launched 25 new network towers across the country,

Draft_EMP_PowerCom_Rocky Crest Tower

Subsequently, the Proponent has appointed Excel Dynamic Solutions (Pty) Ltd (EDS Namibia), an independent team of

July 2025

Mobile Telecommunications Limited (MTC Namibia or the Proponent) proposes to construct and operate a 60m high lattice (free

ENVIRONMENTAL IMPACT ASSESSMENT FOR THE PROPOSED

POWERCOM (PTY) LTD herein referred to as the proponent has identified different areas that need improved communication

July 2025

If the tower construction is to be discontinued, there will be no improvement in the network coverage in the area, thus affecting local

Environmental Management Plan (EMP) for the Proposed

GCS has provided practical mitigation measures and monitoring regimes for all phases of the proposed tower development. Should

Proposed Construction Telecommunication Tower Namibia of

The project entails the construction of a 30m Lattice tower with a footprint size of a 80m²; Boundary fence to protect the tower from

ENVIRONMENTAL IMPACT ASSESSMENT FOR THE PROPOSED

Proposed Construction & Operation of Lisikili Telecommunication Tower – Zambezi Region: Namibia Environmental Scoping Report

Namibian Tower Communications Industry

The Namibian government, through PowerCom, has officially launched 25 new network towers across the country, with a symbolic

500 New Telecom Towers for Namibia as Country Prepares for 5G

The installation of these new towers represents a pivotal strategy aimed at enhancing the quality and accessibility of

10.10.2021_EMP_AIS AIS RESORT_BTS

ENVIRONMENTAL MANAGEMENT PLAN: PROPOSED CONSTRUCTION & OPERATION OF A TELECOMMUNICATION BASE

Draft Environmental Management Plan (EMP) The Proposed

Civil Aviation concerns may arise regarding the height of the tower and the position and stability of transmitters concerning any civil

Environmental Impact Assessment for the Proposed Construction and ...

Environmental Impact Assessment for the Proposed Construction and Operation of a Telecommunication Tower in Kaisosi Proper

ENVIRONMENTAL IMPACT ASSESSMENT

ENVIRONMENTAL IMPACT ASSESSMENT FOR THE PROPOSED CONSTRUCTION AND OPERATION OF THE NARRAVILLE

Namibia: MTC Rules Out Immediate Telecom Tower Spin-Off

Mobile Telecommunications Limited (MTC) says it has no immediate plans to separate its tower and other passive

ENVIRONMENTAL IMPACT ASSESSMENT FOR THE PROPOSED

Proposed Construction of Onheleiwa Village, Telecommunication Tower - Ohangwena Region: Namibia Environmental Management

Draft Environmental Management Plan (EMP) The Proposed

SERJA'S STATEMENT OF INDEPENDENCE As the Appointed Environmental Consultant to undertake the EIA Study and prepare

Court puts stop to cell tower

The victory came in a court order through which cellphone company MTC agreed not to proceed with a plan to build a

Environmental Management Plan (EMP) for the Proposed

Environmental Management Plan (EMP) for the Proposed Construction and Operation of a Telecommunication Tower in Oikango

ENVIRONMENTAL SCOPING ASSESSMENT (ESA) FOR THE

3.1.3 Infrastructure sharing as per the Communications Act of 2009: Tower Sharing
oid cumulative impacts. There are no other

Namibia's MTC resists telecom tower spin-off trend

While African telecommunications providers spin off towers to raise capital and
enable sharing, Namibia's MTC has no immediate

Proposed Construction Telecommunication Tower Namibia of

ENVIRONMENTAL IMPACT ASSESSMENT FOR THE PROPOSED TELECOMMUNICATION
TOWER AT NKURENKURU EXT 6,

Nam Needs 300 Network Towers In Five Years

In the 2022/23 financial year, PowerCom plans to erect three towers in Khomas, three
in Erongo, and one in Otjozondjupa at a cost

ENVIRONMENTAL IMPACT ASSESSMENT FOR THE PROPOSED

ENVIRONMENTAL IMPACT ASSESSMENT FOR THE PROPOSED TELECOMMUNICATION
TOWER AT GUNKWE, ZAMBEZI,

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