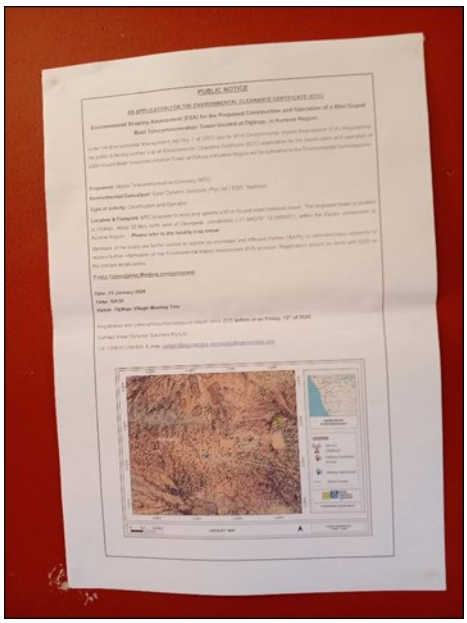
Written notice to the owners and occupiers of land.



PUBLIC NOTICE

AN APPLICATION FOR THE ENVIRONMENTAL CLEARANCE CERTIFICATE (ECC)

Environmental Scoping Assessment (ESA) for the Proposed Construction and Operation of a 45m Guyed Mast Telecommunication Tower located at Dijibaja, in Kumasi Region.

Under the Environmental Management Act No. 1 of 2007 and its 2012 Environmental Impact Assessment (EIA) Regulations, the public is hereby invited vide an Environmental Clearance Certificate (ECC) application for the construction and operation of a45m Guyed Mast Telecommunication Tower at Dijibaja in Kumasi Region and be submitted to the Environmental Commissioner

Proponent: Vibrant Transmission/Infrastructure Company (MTC)

Environmental Consultant: Cour Dynamic Solutions (Pty) Ltd / EGAT Technical

Type of activity: Construction and Operation

Location & Footprint: MTC intends to erect and operate a 45 m Guyed mast (lattice) tower. The proposed tower is located in Dijibaja, about 32.9km north east of Obuasi, coordinates (-1.7 340329/ -12.5850001), within the Forest environment in Kumasi Region. **Please refer to the locality map below**

Members of the public are further invited to register as interested and affected Parties (I&APs), to comment/raise concerns or receive further information on the Environmental Impact Assessment (EIA) process. Registration should be done with ECOS on the contact details below.

Public Participation Meeting arrangements

Date: 21 January 2026

Time: 10h30

Venue: Dijibaja Village Meeting Tree

Anyabless and consultants/proponents will meet on the 21st January 2026 before or on Friday, 13th of 2026

Contact Area Director Solutions (Pty) Ltd

Tel: +233 57 139 8241 E-mail: yaw@cour-dynamic-solutions@gmail.com

LOCALITY MAP

LEGEND