

INVITATION FOR PREQUALIFICATION**Linha de Transporte de Energia Chimuará–Nacala (LTEC)**

GW Mozambique Investments LLP (Gridworks) and **Electricidade de Moçambique EP (EDM)** have entered into a Joint Development Agreement (JDA) to develop, construct and finance the Linha de Transporte de Energia Chimuará–Nacala Phases 2 and 3 (LTEC) Project in Zambezia and Nampula Provinces in Mozambique. Pursuant to the JDA, GW Mozambique Investments LLP (Gridworks) intends to prequalify experienced contractors for the design, supply, installation, testing and commissioning of transmission infrastructure. The project incorporates 400kV and 220kV transmission lines, substations and a Statcom to be executed on an EPC/Turnkey basis under the following contract:

Contract title: Engineering, Procurement and Construction of the LTEC - Linha Transporte Energia Chimuará-Nacala (LTEC)	Contract No: GRI024/001/26
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The project is being jointly developed by **GW Mozambique Investments LLP (Gridworks)** a subsidiary of British International Investment plc (BII), the UK's development finance institution, the World Bank Group's private sector arm **International Finance Corporation (IFC)** and **Electricidade de Moçambique EP (EDM)**,

GW Mozambique Investments LLP (Gridworks) is inviting applications from potential contractors for prequalification to tender the above-mentioned contract, consisting of:

Transmission Lines:

1. 400 kV Transmission Line Alto Molócue – Namialo: Line length is 272 km, single circuit with three conductors per phase, two OPGWs, steel latticed self-supporting towers and associated civil works.
2. 220 kV Transmission Line Nampula - Namialo: Line length is 98 km, single circuit with two conductors per phase, two OPGWs, steel latticed self-supporting towers and tubular poles near Nampula substation and associated civil works.
3. 400 kV Transmission Line Namialo – Nacala-à-Velha: Line length is 92 km, single circuit with three conductors per phase, two OPGWs, steel latticed self-supporting towers and associated civil works.

Substations:

1. New 400/220/110kV Namialo Substation and expansion of the existing 110/33kV Namialo Substation: The scope includes 2x400/220/33kV 150/200/250MVA Auto-Transformers (6 Single Phase units + 1 Reserve unit), 400/110/33 kV 100/125MVA Power Transformer, 400kV 2x60MVA Shunt Reactors (Line and Bus), 1x220kV STATCOM and its associated equipment with STATCOM Building, busbars, Bays for lines, transformers, reactors and bus couplers, control building, all associated protection, control, SCADA, telecommunication, and civil works, and 110 kV overhead connection between new and existing Namialo substation.
2. New 400/220/110kV Nacala-à-Velha Substation: The scope includes 2x400/220/33kV 150/200/250MVA Auto Transformers (6 Single Phase units + 1 Reserve unit), 220/110/33kV 150/200/250MVA Power Transformer, busbars, Bays for lines, transformers and bus couplers, control building, all associated protection, control, SCADA, telecommunication, and civil works, and 110 kV overhead Line in Line Out interception of the existing Nacala Porto-Nacala-à-Velha line to enter the New Nacala-à-Velha substation.

3. Expansion of Existing 220/110kV Nampula Substation: The scope includes 220kV Line bay connecting to the New 400/220/110kV Namialo Substation, Rehabilitation of the existing Transformer T1 bay, Reconfiguration of existing 220 kV Single Bus scheme to Single Bus with Sectionalizer scheme, Upgrade of SCADA, Protection & Control, Telecommunication System, Auxiliary services (if required), Earthing and lightning protection for new 220kV bay and all associated civil works.

The successful Contractors are expected to strictly follow the Environmental and Social Monitoring and Management Plan (ESMMP) of the project in accordance with among others the requirements of the IFC Performance Standards on Environmental and Social Sustainability.

Prequalification is open to firms and joint ventures, as defined in the Prequalification Documents.

Eligible applicants may obtain Prequalification Documents in English for the above-mentioned contract on the submission of a written Application to the following e-mail address MZ24214prequalification@dar.com .

Applications for Prequalification should be submitted by email addressed to MZ24214prequalification@dar.com by 24th November 2026.

It is expected that invitations for bid will be made soon thereafter. The applications **must be** for the Transmission Lines, Substations, including Statcom as a single package.

GW Mozambique Investments LLP will reject late applications, and only those firms and joint ventures prequalified under this procedure will be invited to bid.