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EG-Cairo: High voltage substations (EIB)

2011/S 75-121891

PROCUREMENT NOTICE

Ministry of Electricity & Energy

Egyptian Electricity Holding Company (EEHC)

Egyptian Electricity Transmission Company (EETC)

Package A "220 kV GIS"

For Abu Ghaleb 220 kV GIS S/S & Ashmoon 220 kV GIS S/S Project

The Egyptian Electricity Transmission Company (EETC) has applied for a loan from the European Investment Bank (hereinafter referred to as the EIB) to finance Abu Ghaleb & Ashmoon Substations Package A "220 kV GIS". The Egyptian Electricity Transmission Company (EETC), a wholly owned subsidiary of the Egyptian Electricity Holding Company (EEHC) is inviting International Tenderers to submit Tenders for the construction and completion on full turnkey bases for Abu Ghaleb 220 kV GIS substation & Ashmoon 220 kV GIS substation (the works).

The scope of works includes, but is not limited to engineering, design, fabrication, factory testing, site delivery, loading, unloading, civil works, erection, testing & commissioning, training, insurance till provisional acceptance & warranty of equipment including civil works & erection of power transformers for the following substations:

- Lot I: Abu Ghaleb 220/66 kV GIS substation.
- Lot II: Ashmoon 220/66 kV GIS substation.

Responsive Tenderers will be selected on the bases of compliance with the schedule, terms and conditions as well as the technical specifications, acceptable past experience including past experience of subcontractors and financial capability, adequacy of proposed manpower and construction equipment. The tenderer (including its subcontractor(s)) should have; a) experience on works of similar nature and complexity (i.e 220 kV GIS substations) of same or higher ratings, which have been put into commercial operation successfully for at least three years in three projects at three different locations one of which is outside the manufacture country during the last ten years, b) Type test certificate for the equipment/ components proposed.

The Tender document for the above project will be available at EETC's offices on 12 April 2011. Tenderers may receive the Tender document by submitting an application, in one original and two copies, accompanied by a payment receipt of US\$ 2 000 (two thousands) from National Bank of Egypt -Nasr City Branch - Cairo, Egypt (Account No. 11001007177) at address shown below:

Egyptian Electricity Transmission Company- EETC, Purchasing & Stores Sector, Abassia, Cairo, Egypt. Tel +202 22616537 & Fax +202 22616537.

Tenderers may obtain additional information by contacting EETC's Consultant at the address shown below: Electric Power Systems Engineering Company (EPS)

8th Zone, Building No. 7, Misr Leltamer - Sheraton Heliopolis - Cairo, Egypt

P.O Box- 90 Rawdat El-Sheraton-

Fax: +202 22661810 - Tel.: +202 22669414 / 22669424

E-mail eps@eps-egypt.com

The Tenders must be submitted on 5 June 2011 in two envelopes. Envelope A must contain all required information, except the schedule of quantities & prices and must be accompanied by a Tender Security in an acceptable form equal to US\$ 400 000 (Four hundred thousands) for each lot, Envelope B must include the schedules of quantities & prices. Only Envelope A of Tenders will be opened on the same day at 12:00 noon O'clock (Egyptian local time) in the presence of Tenderers' representatives who choose to attend, at the headquarters of EETC at the address shown above. Tenderers whose Tenders have been determined to be substantially responsive shall be informed of the opening date for Envelope B.