From: pragadeeshtg@bhel.in

Cc: ponnuguru@bhel.in, bhagyashree@bhel.in, sreenath@bhel.in, punammishra@bhel.in, yaswanth@bhe l.in, "vipindas cp" <vipindas.cp@bhel.in>, shylasreeprakash@bhel.in, shashisharma@bhel.in, vivekyadav@bhel.in

Sent: Saturday, January 4, 2020 9:47:15 AM

Subject: RFQ No. TGPBOS0051 Dt. 04.01.2020 Due Dt. 16.01.2020 (E-tender) for Design and supply of complete floatation platform and accessories with mooring and anchoring of the platform at 22 MW grid connected floating solar photovoltaic power plant

Ref.- RFQ No. TGPBOS0051 Dt. 04.01.2020 Due Dt. 16.01.2020 (E-tender)

Item- Design and supply of complete floatation platform and accessories with mooring and anchoring of the platform at 22 MW grid connected floating solar photovoltaic power plant at Rajiv Gandhi combined cycle power project Kayamkulam in Kerala.

Dear Sir/Ma'am,

Bharat Heavy Electricals Limited (BHEL), Electronics Division, Bengaluru, India has the requirement above mentioned item.

In this regard, BHEL has floated an open tender on 04.01.2020.

The complete tender document (comprising of technical specification, forms to be filled up, terms / conditions, instructions for tender submission etc.) has been uploaded to following websites

1. BHEL EPS website - https://bhel.abcprocure.com/ , click on search, type the RFQ no. in keyword, click search, list will appear and click on the RFQ no. for tender details. Event ID is 38861

2. http://www.bhel.com/tender/view_tender.php?tenderid=50883

3. In https://eprocure.gov.in/epublish/app the tender ID is 2020_BHEL_506948_1

Kindly note that the tender is due on 16/01/2020 (DD/MM/YYYY), 13:00:00 Hrs. (IST)

Please submit your offer on e-tender portal https://bhel.abcprocure.com/

This is for your kind information so that you can explore participation in the tender.

Regards,

Pragadeesh T G Manager (Semi Conductor & PhotoVoltaics-Material Management) Bharat Heavy Electricals Limited, Electronics Division, Mysuru Road, Bengaluru-560026. INDIA Phone:+91-80-2699-8377

