

पावर ग्रिड कारपोरेशन ऑफ इंडिया लिमिटेड
(भारत सरकार का उद्यम)



POWER GRID CORPORATION OF INDIA LIMITED

पावरग्रिड

(A Government of India Enterprise)

केन्द्रीय कार्यालय : "सौदामिनी" प्लॉट नं. 2, सेक्टर-29, गुडगाँव-122 001, हरियाणा
फोन : 2571700 - 719, फैक्स : 2571760, 2571761 तार 'नेटग्रिड'
Corporate Office : "Saudamini" Plot No. 2, Sector-29, Gurgaon-122 001, Haryana
Tel. : 2571700 - 719, Fax : 2571760, 2571761 Gram : 'NATGRID'

Ref: C/QA&I/VA/SUNTECH/ PANEL/01

Date: 06.09.2018

M/s TBEA Energy (India) Pvt. Ltd.
Survey No: 742 750 751 749, NH8,
Beside Jindal Rail Factore, Miyagan,
Karjan, Vadodara

Kind attention: Sh. Shantanu Mitra, GM-Quality

SUB: Sub vendor approval of M/s Sun Tech Engineers, Vadodara for supply of Bare RTCC panels and Cooler Control cabinets (along with Powder coating to be done at M/s Micron Alumina Pvt. Ltd, Vadodara) for Transformers & Reactors up to 765 KV class.

Dear Sir,

This has reference to submission of document dtd.25.10.2016 and email dtd. 10.02.2017, wherein you have requested for sub vendor approval of M/s Sun Tech Engineers, Vadodara for supply of Bare RTCC panels and Cooler Control cabinets (along with powder coating to be done at M/s Micron Alumina Pvt. Ltd, Vadodara) for Transformers & Reactors up to 765 KV class and provided documents for sub vendor approval.

Based on assessment carried out by POWERGRID representative on 01.06.2017 and subsequent to compliance verification done on 27.03.2018 & 27.08.2018 at the works of M/s Sun Tech Engineers, Vadodara & M/s Micron Alumina Pvt. Ltd, Vadodara, we agree to your proposal for sub vendor approval of **M/s Sun Tech Engineers located at plot 988/2, GIDC, Makarpura, Vadodara** for supply of Bare RTCC panels and Cooler Control cabinets (along with **powder coating to be done at M/s Micron Alumina Pvt. Ltd, Vadodara**) for Transformers & Reactors up to 765 KV class. **This approval shall be initially valid up to 05.09.2019.** Please note that further approval shall be considered based upon performance, Quality and supplies during this approval period.

M/s TBEA, India & M/s Sun Tech Engineers, Vadodara shall be fully responsible for satisfactory performance of their products. Please note that the items supplied shall meet the requirements of POWERGRID Specifications/Approved Drawing/ Data Sheets/MQP and relevant IEC/IS standards and project specific type tests. If, at any point of time, any abnormality is noticed in this regard, we reserve the right to increase our involvement by way of additional inspection and/or additional customer inspection points (CIP) at any stage or withdraw this letter with immediate effect.

Thanking You,

Yours faithfully

(Pradeep Saxena)

Ch.Manager (QA&I)

CC: Ch. MGR IO, Vadodara