



Bharat Heavy Electricals Limited

(A Govt. of India Undertaking)

पारेषण व्यापार समूह, नोएडा, ऊ.प्र. / TBG, Noida, U.P.

सामग्री प्रबंधन / Material Management

Tower-A, 5th Floor, Advant Navis IT Business Park, Plot-7,

Sector-142, Expressway Noida, Noida-201305

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Subject: Corrigendum - 02 due to extension of due date & revised BOQ for tender enquiry for supply of Illumination system for UPPTCL Bara Extn Project against BHEL NIT No: 484522.

Project : UPPTCL BARA EXTN PROJECT.

Equipment / Item : ILLUMINATION SYSTEM.

Enquiry No. / Date : 20Q2000254, DATED 16-10-2019, ORIGINAL DUE ON: 12-11-2019

TENDER SUBMISSION:

The corrigendum-02 has been uploaded in BHEL/CPP Portal incorporating the revised BOQ & extension of due date for submission of offer.

The due date for submission of offers has been extended up to 13-11-2019 & bidder must ensure for submission of their offer on or before extended due date. The revised date of submission of offer is now **13-11-2019 AT 14-00 Hrs.**

Thanking you

21st 11.11.19
Rajeev Kr. Roy/Manager-TBMM

Enclosed:

- Revised BOQ.



CORRIGENDUM

1.1 BILL OF QUANTITIES ILLUMINATION & POWER SYSTEM REQUIREMENT

Complete lighting and illumination for the switchyard for Bara Extension shall be provided by the bidder as per main items provided below.

Sl No.	Description of Items	Unit	Qty.
1	Outdoor lighting panel	Nos.	03
2	2X400W HPSV type flood light fixture or equivalent LED fixture	Nos.	50
3	1X400W HPSV type flood light fixture or equivalent LED fixture	Nos.	11
4	Outdoor JB	Nos.	20
5	25M High Mast with feeder pillar (without fixtures)	Nos.	03
6	250A power receptacles	Nos.	02
7	63A power receptacles	Nos.	02
8	Erection items for the above	Lot	01

Following AutoCAD drawings of Bara Extension are attached for scope clarity:

Sl No	Drwg. No.	Description
1	TB-1-407-316-002, Sh.1/1	Layout Plan & Section of 765/400 kV Bara Extension
2	TB-2-407-316-005, Sh.1/1	Detailing of 765/400 kV ICT Area
3	TB-1-407-316-003, Sh.1/1	Cable Trench Layout of 765/400 kV Bara Extension

The data for high mast at Bara Extension:

Wind speed for structures: 47m/s

Soil bearing capacity of Bara Extension: 15 T per Cubic Meter

DGM/TBEM

on 10/4/8

AGM/TBEM

31/10/11 5/11/19.

GM/TBEM

5.11.19

Signature
05.11.19