

OPEN TENDER FOR STATION LIGHTING SSTEM OF 2X660 MW ENNORE SEZ STPP

Ref No. : E-4882/2015/CORRIGENDUM/05

Date: 27.07.2015

CORRIGENDUM/ ADDENDUM-5

Subject: Extension of due date of bid submission date

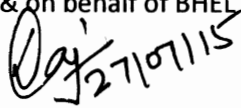
Ref: Our Tender Enquiry No. E-4882/2015 dated 05.06.2015 for STATION LIGHTING SYSTEM for 2X660MW ENNORE SEZ STPP

This is in reference to the subject Tender Enquiry please note following:

- 1. The due date for bid submission (Part I & Part II) of subject tender has been extended up to 13.08.2015 by 02:00 pm.*
- 2. Revised Technical PQR*

Thanking You,

With Regards,
For & on behalf of BHEL



Rajeev Kumar
Sr.Engineer/PG-II-2

Enclosure-

- Revised Technical PQR

Please reply to:
Rajeev Kumar (Sr.Engr/PG-II-2)
Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM,Noida-201301 (U.P.)
Tel No. 0120-4213582

BHEL PEM-ELECTRICAL

PRE-QUALIFYING REQUIREMENTS FOR STATION LIGHTING SYSTEM

DOC. NO. PE-PQ-999-558-E001, REV. 1

ITEMS : Lighting fixtures & lamps, Lighting Distribution Board, lighting transformer Lighting Panels, conduits, wires, poles, high mast, receptacles, Junction boxes, Switchboards etc.

SCOPE:

Supply : YES;

Erection & Commissioning : YES (including site unloading, handling & storage);

A) GENERAL CRITERIA FOR EVALUATION

1a. Lighting fixture manufacturer shall have in-house capability to manufacture luminaries and carry out all routine tests as per relevant standards.

OR

1b. In case bidder is not a manufacturer of lighting fixtures, bidder to furnish MOU/ Agreement with anyone of the BHEL approved lighting fixtures manufacturers for support for design of lighting system and supply of lighting fixtures & lamps.

2. Availability of type test certificate conducted at independent Lab or witnessed by third party for all self-manufactured items of station lighting system , tested as per IS/ International Standards. The remaining items shall be procured from vendors mentioned in BHEL approved sub-vendor list.

3. Executed two orders (Supply + E&C) for Station Lighting System of power plant / process plant/ refinery/ nuclear plant with minimum supply of 3000 nos. fixtures & lamps in each order.

4a. Experience certificate for minimum 2 years of trouble free operation from minimum 2 different end users for station lighting system in power plant / process plant/ refinery/ nuclear plant.

OR

4b. Repeat order received from 2 different end users for station lighting system of power plant / process plant/ refinery/ nuclear plant during last 5 years provided the gap between award of two PO's is minimum 3 years.

OR

4c. 1 no. experience certificate (as per sl.no. 4A) & 1 no. repeat order (as per sl. no. 4B).

OR

4d. Successful execution of a major order (for supply and E&C of minimum 3000 fixtures and lamps in a single order) for NTPC (EOC-Noida) / NPCIL / EIL for the lighting system in last two years.

Note :

Vendor(s) should submit relevant documents in support of above mentioned General Criteria. Additionally, below mentioned documents shall also be submitted :

- List of equipment manufactured by the bidder & bought out items.
- List of testing equipment for tests conducted at vendor's works.
- Handing over/ completion certificate in support of sl. no. 3 above.

Hasis
23.07.15

Qudus
23/7/15

Fayal 23/7/15

Majid
23.7.15

BHEL PEM-ELECTRICAL

**PRE-QUALIFYING REQUIREMENTS FOR STATION LIGHTING SYSTEM
DOC. NO. PE-PQ-999-558-E001, REV. 1**

B) PROJECT SPECIFIC CRITERIA AGAINST ENQUIRY

1. After satisfactory fulfilment of all the above criteria/ requirement, offer shall be considered for further evaluation as per NIT and all the other terms of the tender.
2. Consideration of offer will be subject to customer's approval of bidder (if applicable).
3. Any other project specific requirement shall be as per Annexure-I and bidder shall submit relevant supporting documents.

Md. Masihuzzaman
23.07.15

Md. Masihuzzaman
[Technical Convenor]

SK Gurumukhi
23/7/15

SK Gurumukhi
[SH-E02]

Rajnish Goyal
23/7/15

Rajnish Goyal
[SH-E03]

Praveen Dutta
[SH-E01]

Meena Kesri
23.7.15

Meena Kesri
[DH-Electrical]

BHEL PEM-ELECTRICAL

PRE-QUALIFYING REQUIREMENTS FOR STATION LIGHTING SYSTEM
DOC. NO. PE-PQ-999-558-E001, REV. 1

ANNEXURE - I

PROJECT SPECIFIC CRITERIA AGAINST ENQUIRY

PROJECT: 2X660MW ENNORE SEZ SUPER CRITICAL THERMAL POWER

- NIL -

Asha Tinkaj
23-7-15
[Dealing Engineer]

M/9822
23/07/15
[Controlling Officer]

Bujal
23/7/15
[Section Head]

M/9822
23-7-15
[DH-Electrical]