



Bharat Heavy Electricals Limited
Material Management Division,
Transmission Business Group,
5th Floor, Advant Navis IT Business Park,
Plot No. 7, Sector-142, Expressway Noida,
Noida-201305
Distt. Gautam Budh Nagar (U.P.)
Phones: 0120-6748526

SUBJECT- Corrigendum

DATE: 13.08.2019

- | | |
|-----------------------|---|
| 1. Project | :UPRVUNL PANKI |
| 2. Equipment / Item | : Fire Fighting System |
| 3. Enquiry No. / Date | :17Q2000066 Rev.0 Dtd. 24.07.19, Due on: 16.08.2019 |

With reference to the above tenders, kindly note the following;

1. Corrigendum to technical specification is enclosed herewith.
2. Due date of tender submission date has been extended from **16.08.2019** to **27.08.2019** upto 2.00 PM.

Opening of the tender shall be at 2:30 PM on same day.

Sr. Manager (TBMM)



CLIENT – UP RAJYA VIDYUT UTPADAN NIGAM LTD. (UPRVUNL)
REVIEW CONSULTANT - NATIONAL THERMAL POWER CORPORATION LTD.
CONSULTANT- DEVELOPMENT CONSULTANTS PVT. LTD.
PROJECT: 1 x 660 MW PANKI TPS – 400 KV SWITCHYARD
TECHNICAL SPECIFICATION FOR FIRE FIGHTING SYSTEM

TB-401-552-031
R0
PQR
Date:09.08.19

CORRIGENDUM TO TECHNICAL SPECIFICATION - FPS

Ref. PQR Page of Technical Specification – PQR clause of Technical Specification stands replaced with the following as produced below:

PRE- QUALIFYING CRITERIA (PQR) FOR BIDDERS

Fire Detection and Protection System:

The bidder should have designed, supplied, erected and commissioned at least two (2) numbers of Fire protection Systems, each of contract value not less than INR 35.0 million or equivalent in foreign currency (exchange rate applicable as on date of Techno-commercial bid opening), in thermal power plant installations. Each of the above fire protection systems should have comprised of:

- a) Fire hydrant system.
- b) High velocity water (HVW) spray or medium velocity water (MVW) spray or sprinkler system.
- c) Fire water pumping and pressurizing arrangement.

The systems mentioned above should have been designed to the recommendations of Tariff Advisory Committee of India or Oil industry safety directorate (OISD) or any other International reputed authority (like LPC-UK or NFPA, USA) and these systems should have been in successful operation for at least two (2) years prior to the date of techno-commercial bid opening i.e. 02-11-15.

In addition, the analogue addressable type fire alarm system proposed to be supplied shall be sourced from a firm who has supplied at least two (2) similar systems which have been approved or listed by UL-USA/ FM-USA/ LPC-UK/ Similar agency and should have been in successful operation for at least two (2) years prior to the date of techno- commercial bid opening. Further, the Inert gas fire extinguishing system shall be sourced from an agency who has designed and supplied at least two (2) inert gas total flooding fire extinguishing system each having a total risk volume of at least 1000 cum. These systems must have been designed to the recommendation of Tariff advisory committee of India or any other International reputed authority (like LPC-UK or NFPA, USA) and should have been in successful operation for at least two (2) years prior to the date of techno-commercial bid opening i.e. 02-11-15.

In support of the above credentials, the bidder should submit copy of Purchase order along with performance certificate from customer.

(#) Successful operation means certificate issued by the Customer/ end user certifying the operation without any adverse remark.

Only Bidders qualifying PQR requirements will be made technically acceptable for further bid evaluation activity.