



CLIENT – UTTARAKHAND JAL VIDYUT NIGAM LTD. (UJVN Ltd.)

PROJECT: 2 X 60 MW VYASI HEP – 220KV GIS

TECHNICAL SPECIFICATION FOR FIRE FIGHTING SYSTEM

TECHNICAL QUALIFYING CRITERIA (TQR) FOR FIRE FIGHTING SYSTEM

DESCRIPTION OF BHEL REQUIREMENT	TO BE SUPPLIED/ CONFIRMED/ SUBMITTED BY	OFFERED	DEVIATION	REMARKS
The bidder should have designed, supplied, erected and commissioned at least two (2) Numbers of Fire Protection Systems, that shall comprise of a. Fire Hydrant system. b. Fire Detection System. 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. 08.05.2017. (#) Successful operation means certificate issued by the Customer/ end user certifying the operation without any adverse remark. The following information should be submitted by the vendor about the companies where FFS have been supplied. This is required from all the vendors for qualification of their offer.	Vendor to accept & confirm.			
1. Name of the customer / company alongwith complete postal address where referred FFS is commissioned.	Vendor to inform			
2. Month & Year of Commissioning.	Vendor to inform			
3. Break up of Firefighting systems supplied.	Vendor to inform			
4. Name & designation, Phone, FAX no. and email address of the contact person of the customer	Vendor to inform			
5. Copy of purchase order and supporting acceptance papers or MOM of commissioning of FFS from the customers will be required	Vendor to submit			
6. Letter/ Certificate/ MOM from customer/ end user for satisfactory operation	Vendor to submit			
7. BHEL reserves the right to verify the information provided by vendor. In case the information provided by vendor is found to be false/ incorrect, the offer shall be rejected.	Vendor to accept & confirm			

Prepared By: *Ayushi*
Ayushi Jindal
(Sr. Engineer-TBEM)

Checked By: *on leave*
T D Tripathi
(Manager-TBEM)

Approved By: *Sanjay*
S K Shukla
(Sr. DGM-TBEM)