

**TENDER ENQUIRY FOR ULTRASONIC FLOW METER FOR 1 x 660 MW UPRVUNL
PANKI TPS.**

Ref No. : PE/PG/PKI/E-6359/2019

Date: 17.02.2020

CORRIGENDUM/ ADDENDUM- 2

Tender Enquiry no.: PE/PG/PKI/E-6359/2019
Date: 23.01.2020

Extended DUE DATE
27 -FEB- 2019
02:00 PM

1. The Due date for offer submission & Part-I opening for **ULTRASONIC FLOW METER** for above mentioned project has been extended upto **27.02.2020, 02:00 P.M.** Techno-commercial offer (Part-I) shall be opened on **27.02.2020 at 03:00 P.M.** Kindly Ensure submission/uploading of offer on or before Extended due date & time i.e. by **27.02.2020, 02:00 P.M** on (<https://bhel.abcpurchase.com>).
2. **Please find attached the reply of Pre-Bid query asked by bidders along with this corrigendum.**

All corrigenda, addenda, amendments, time extensions, clarifications etc. to the tender will be hosted on BHEL websites only (<https://bhel.abcpurchase.com>) under subject tender reference. Bidders are requested to visit our website from time to time to keep themselves updated.

Thanking you,

Yours faithfully,
For and on behalf of BHEL

Shri Prakash
(DY. Manager/Project Group-3)

Please reply to:

SHRI PRAKASH YADAV –DY. MANAGER/PG-3

Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM, Noida-201301 (U.P.)
Tel No. 0120-4213621/4368838.

PRE BID CLARIFICATION SCHEDULE

PROJECT :- 1 x 660 MW UPRVUNL PANKI TPS

PACKAGE :- ULTRASONIC FLOW METERS

ENQUIRY No. :- PE/PG/KOD/E-6359/2019 Dtd. 23.01.2020

S.No	Section/Clause/ Page No	Clarifications required	BHEL Reply
2		• ENCLOSURE MATERIAL : YOUR DATASHEET SPECIFY “COMPATIBLE FOR COASTAL AREA”. PLEASE SPECIFY MATERIAL OF ENLOSURE. • ELECTRICAL CONNECTION : PLEASE CLARIFY WHAT DO YOU MEAN BY “PLUG-IN SOCKET” TYPE CONNECTION. YOUR REQUIREMENT CALLS FOR STATIONARY (FIXED) TRANSMITTER. • COMMUNICATION PORT : PLESAE CLARIFY THE NEED OF HAND-HELD TERMINAL PORT WHEN YOU HAVE MENTIONED RS232C DIGITAL COMMUNICATION. • RECORDING / LOGGING : PLEASE CLARIFY WHAT DO YOU MEAN BY “SHOULD BE ABLE TO COMPUTE COMULATIVE FLOW OVER INTERVALS SELECTABLE BY THE USER” • SEA WORTHY PACKING : PLESAE JUSTIFY THE NEED OF “SEA WORTHY PACKING” WHEN MATERIAL IS TO BE DESPATCHED WITHIN INDIA. • Please confirm whether BHEL/BHEL authorised representative shall do inspection at our principals works in Germany or MDCC would be issued based on Calibration Certificate, Test Reports and Certificate of Compliance.	1) The application is not coastal area , Bidder to select material of enclosure accordingly. 2) Bidder to provide Plug & Socket for end connection at Transmitter end to be used for electrical connection to DCS. 3) Bidder to provide both Hand held terminal port and RS 232 Comm. Port. 4) Bidder to follow Specification. User shall be able to select time interval for volumetric Flow. 5) No Sea worthy Packaging is required. Bidder may provide normal Packing. 6) Kindly refer point sl. no. 22.0 of Special Condition of Contract (SCC-Rev. 01) of project.