

Ref No. : PE/PG/RTC/E-5555/2017/CORRIGENDA/01

Date: 18.04.2017

CORRIGENDA / ADDENDUM-01

SUBJECT: TENDER ENQUIRY FOR RATE CONTRACT OF FLOW ELEMENT NOZZLES AS PER TECHNICAL SPECIFICATION NO. PE-TS-20-145-I105B

OUR REF: TENDER ENQUIRY NO: PE/PG/RTC/E-5555/2017, DTD-05.04.2017

DUE DATE

27.04.2017

BY 14:00PM

1. The last date of submission of offer against tender for Rate Contract of Flow Element Nozzle Assembly invited vide Enquiry No PE/PG/RTC/E-5555/2017, DTD-05.04.2017 is extended up to 27.04.2017, 14.00PM. Part I Bid opening will be done on 27.04.2017, 15.00PM. All bidders are requested to visit the website www.bhel.com (Tender Notifications Section) OR www.bhelpem.com. All future corrigenda/ amendment and due date extension, if any, for this tender shall be hosted only on above websites.
2. Please find reply to pre bid query at Annexure I enclosed

Thanking You,

With Regards,

For & on behalf of BHEL

SUMEET SAHAY
SR ENGINEER/CMM

सुमीत सहाय / SUMEET SAHAY
प्रमुख अभियंता (पी.जी. ई-2) / Sr. Engineer (PG-1-2)
भारत भारी इलेक्ट्रिकल्स लिमिटेड / Bharat Heavy Electricals Ltd.
प्लॉट नं. 25, सेक्टर - 16 ए, नोडा - 201301 (उ.प्र.)
प्लॉट नं. 25, सेक्टर - 16 ए, नोडा - 201301

Please reply to:

Sh Sumeet Sahay, Sr. Engineer
CMM

Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM, Noida-201301 (U.P.)
Tel No. 0120-4213532, 09999498202

ANNEXURE I TO CORRIGENDA 01 TO TENDER ENQUIRY NO: PE/PG/RTC/E-5555/2017, DTD-05.04.2017

Sr.no.	Document/ Reference	Specification	Queries	BHEL replies
1	Data Sheets	Process Data	Not available for sizing the Nozzles	Design Pressure & Temperature is already mentioned in all individual datasheets. Please note that this is the maximum parameters available. Process data for particular projects shall be furnished during execution. Bidder is requested to quote accordingly.
2	Data Sheets	End Connection, Nipple 1000mm long	Kindly reconfirm this nipple length specified in steam services data sheets. Also please specify if this is required to be welded or can it be supplied loose together with root valves and expanders so as it need not be fitted to the branch pipe during transportation.	Nipple length is confirmed. It can be supplied loose along with Root Valves & Expanders.
3	Data Sheets	End Connection, Root Valve	Please specify if flanged or screwed connections are required, if flanged -also specify if RF or RTJ type is required.	End connection shall be welded type
4	Data Sheets	Notes, impulse tapping	Please specify impulse tap connection type, threaded/socket weld/ butt weld.	It shall be Socket weld.
5	Data Sheets, Technical Specifications for Flow Nozzle Assembly with Accessories	Branch Pipes	free issued by BHEL, branch pipes have to be collected from any BHEL Unit or site. Please clarify if the sites specified would be the project sites specified in this tender or can it be any other sites also?	Pipe shall be free issued by BHEL. Vendor shall collect the pipes from BHEL Trichy, Irrespective of the project after placement of order.
6	Technical Specifications for Flow Nozzle Assembly with Accessories	One flow Nozzle of each type and size of a specific service shall be tested and calibrated by the bidder at customer's approved laboratory within his quoted price	Clarification required on (a) 'each type' since all the requirement is for long radius Nozzles, (b) 'size' please clarify if other than pipe size and service the pipe schedule forms the criteria for type testing calibration requirement?	Please refer unpriced schedule. Nos. of Nozzles for which Calibration has to be done is clearly mentioned.

Q. 4
18/12/17

ANNEXURE I TO CORRIGENDA 01 TO TENDER ENQUIRY NO: PE/PG/RTC/E-5555/2017, DTD-05.04.2017

Sr.no.	Document/ Reference	Specification	Queries	BHEL replies
			Possibility of doing the calibration at customer specified lab needs to be checked for the Reynolds no. range and sizes availability before bid submission hence lab details are requested to be made available before bid.	Query raised is not clear. However please refer note no. 4 mentioned in the quality plan for Lab details.
7	Annex III to NIT	Prospective Project List	One of the site specified is in Bangladesh, kindly clarify our scope will be for transportation till a port in India only and freight charges have to be considered for movement of material to a destination within India only.	Bidders scope will be Ex CHA Godown in India
8	RATE CONTRACT - PRICE SCHEDULE FOR FLOW ELEMENT NOZZLES	Excel sheet	After entering the values in the highlighted columns, the derived values are not getting updated / calculated in the excel sheet. Please clarify if we have to enter the values manually in the derived value columns based on the calculation methodology specified in the sheet?	No calculations has been provided in the field. Necessary formula calculations if required, shall be done by bidder only.
9	Price Schedule	-	Against Data Sheet "B" Pipe material is specified as SA 335P91/92. Please inform us Qty. of P91 and P92 Pipe required against each item in order to submit our offer accordingly as there is considerable price variation in between P91 & P92.	Please note that Pipe (P91/92) is supplied as a free issue to the bidder, hence it will not make any impact.


SUMEET SAHAY / SUMEET SAHAY
 Sr. Engineer (PG-1-2)
 Bharat Heavy Electricals Ltd.
 301, Sector-16A, Gurgaon-201 301
 Haryana, India