

Ref No. : PE/PG/RTC/E-5619/2017/CORRIGENDA/05

Date: 01.07.2017

CORRIGENDA / ADDENDUM-05

SUBJECT: TENDER ENQUIRY FOR RATE CONTRACT OF CONTROL VALVES AS PER TECHNICAL SPECIFICATION NO. PE-TS-20-145-I104

OUR REF: TENDER ENQUIRY NO: PE/PG/RTC/E-5619/2017, DTD-15.05.2017

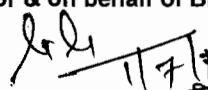
DUE DATE
10.07.2017
BY 14:00PM

1. The last date of submission of offer against tender for Rate Contract of Control Valve invited vide Enquiry No PE/PG/RTC/E-5619/2017, DTD-15.05.2017 is extended up to **10.07.2017, 14.00PM**. Part I Bid opening will be done on **10.07.2017, 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 enclosed Revised Price Schedule (Rev 01). Kindly consider the same while quoting.
3. Point No-20 of Page-4 of 6 of NIT shall be read as-
"Limit on quantity variation shall be plus 10% of Contract Value (Ex Works) till validity of RC. The Purchaser shall have the right to increase or decrease quantities and scope upto the above extent of value and Seller/ Contractor shall be bound to accept the same at the contracted prices without any escalation."

Thanking You,

With Regards,

For & on behalf of BHEL


SUMEET SAHAY भारत हेवी इलेक्ट्रिकल्स लिमिटेड / Bharat Heavy Electricals Ltd.
DY MANAGER/CMM Power Sector - Project Engineering Management
प्लॉट नं. 25, सेक्टर-16A, नोडा-201 301
प्लॉट नं. 25, सेक्टर-16A, नोडा-201 301

Please reply to:

**Sh Sumet Sahay, Dy. Manager
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

PRICE FORMAT FOR RATE CONTRACT - CV test/FL test for CONTROL VALVES

A	B	C	D	E	F	G	H	I	J	K	L	FOREIGN SUPPLIER				INDIGENOUS SUPPLIER	
Sl no.	Item No.	Item Description	Valve body size	Qty	% breakup of CV test/FL test (column F) for Qty mentioned in column E	TOTAL Price for CV test/FL test (column G) (i.e. TOTAL PRICE (ROW 58,59) OF SHEET-1* COLUMN E)	% breakup of CV/FL test (column H) for "Unit" Qty (i.e. COLUMN F/COLUMN E)	"Unit" Price for CV/FL test (i.e. COLUMN I/COLUMN E)	Total Price for CV Test/FL Test (i.e. COLUMN J)	GST	TOTAL F.O.R SITE PRICE (INR)	Total C & F Indian Sea Port Price (Currency)	OCEAN / MARINE INSURANCE	PORT HANDLING CHARGE (INR)	CUSTOM DUTY (INR)	INLAND FREIGHT CHARGES (INCLUDING SERVICE TAX) (INR)	TOTAL F.O.R. SITE PRICE based on derived unit-works prices & applicable loading for each case (Rs.)
1	TT1	CV test of control valve(1" to 2")	1" to 2"	12	0.024	Derived	0.002	Derived	Derived	% TO BE QUOTED	Derived	Derived	REVERSE SERVICE TAX TO BE LOADED				Derived
2	TT2	CV test of control valve(3" to 6")	3" to 6"	100	0.252	Derived	0.003	Derived	Derived	% TO BE QUOTED	Derived	Derived					Derived
3	TT3	CV test of control valve(8")	8"	15	0.059	Derived	0.004	Derived	Derived	% TO BE QUOTED	Derived	Derived					Derived
4	TT4	CV test of control valve(10")	10"	10	0.047	Derived	0.005	Derived	Derived	% TO BE QUOTED	Derived	Derived					Derived
5	TT5	CV test of control valve(12")	12"	12	0.076	Derived	0.006	Derived	Derived	% TO BE QUOTED	Derived	Derived					Derived
6	TT6	CV test of control valve(14" and above)	14" and above	6	0.045	Derived	0.007	Derived	Derived	% TO BE QUOTED	Derived	Derived					Derived
7	TT7	FL test of control valve(upto 4")	Upto 4"	20	0.598	Derived	0.030	Derived	Derived	% TO BE QUOTED	Derived	Derived					Derived
				175	1.100												

NOTE :-
1. CV test and FL test shall be conducted at Fluid Control Research Institute (FCRI), Palakkad laboratory approved by Govt. of India/ISIRI, approved laboratory

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