

परियोजना इंजीनियरिंग
प्रबंधन
Project Engineering
Management

भारत हेवी इलेक्ट्रिकल्स लिमिटेड
(भारत सरकार का उपक्रम)
Bharat Heavy Electricals Limited
(A Govt. of India Undertaking)



Ref: PE/PG/MD2/E-3981/13/Corrigenda/01

Date: 01/June/2013

DUE DATE
05-JUNE-2013
BY 2.00 PM (IST)

Subject: Revised Annexure-D of Price Schedule and Addendum to Tech. Specification No. PE-TS-387-145-I106 (Rev.0) of CONTROL VALVES of 2X660MW Mouda Stg II project

Our Ref: TENDER ENQUIRY NO: **PE/PG/MD2/E-3981/13 Dt: 08-05-2013** FOR CONTROL VALVES for 2X660 MW MOUDA STPP, STAGE II project

1. **Notes to Annexure-D of Price Schedule have been revised.** Revised Annexure-D is attached.
2. **Addendum to Tech. Specification No. PE-TS-387-145-I106 (Rev.0)** is attached.

Kindly submit your offer considering the above 2 points.

Please ensure submission of offer before due date.

Thanking You

With regards
For & on behalf of BHEL


Puneet Jindal
Engineer | PG III, BHEL PEM | Noida
E-MAIL: puneetjindal@bhhelpem.co.in
Ph. No. +91-120-4368622, +91 8800677110



कृपया प्रेषित करें :	Please reply to :	फोन Phone No:
बीएचईएल, पीएस-पीईएम	BHEL, PS-PEM,	91-120 - 436 8500
पीपीआईआई भवन	PPEI Building,	
प्लॉट नं २५, सेक्टर १६ ए	Plot No.25, Sector 16A,	
नोएडा - २०१ ३०१ उ प्र	Noida-201301 (U.P.)	
भारत	INDIA	

पंजीकृत कार्यालय	Registered Office :
बीएचईएल हाउस	BHEL House,
सीरी फोर्ट	Siri Fort,
नयी दिल्ली - ११० ०४९	New Delhi-110049
भारत	INDIA

ANNEXURE - D			
2x660 MW MOUDA STPP			
[D] CONTROL VALVES - CV TEST CHARGES			
SL.No.	Tag No.	Service	Applicable for Foreign Bidders (Bidder to indicate their Currency)
		1	2
1	ASV-8	Deaerator Pegging from AS Header	3
2	CRHV-6	Deaerator Pegging from CRH Line	
3	CDV-22,CDV-25	Main Condensate Control	
4	CDV-10,CDV-12, CDV-14	CEP-A/B/C Minimum Recirculation	
5	CDV-43	Excess Dump Control	
6	CDV-39	GSC Min Flow Recirculation	
7	CDV-67	Condensate for SD F/T	
8	CDV-72	Condensate for Valve Gland Sealing	
9	DRV-2,DRV-8	HPH-6A/6B Normal Drain to HPH-5A/5B	
10	DRV-5, DRV-11	HPH-6A/6B Alt Drain to HP Drain F/T	
11	DRV-15, DRV-22	HPH-5A/5B Normal Drain to Deaerator	
12	DRV-18, DRV-25	HPH-5A/5B Alt Drain to HP Drain F/T	
13	DRV-28	LPH-3 Normal Drain to LPH-2	
14	DRV-31	LPH-3 Alt Drain to LP Drain F/T	
15	DRV-34	LPH-2 Normal Drain to LPH-1	
16	DRV-37	LPH-2 Alt Drain to LP Drain F/T	
17	DRV-48	Deaerator Overflow to LP Drain F/T	
18	DRV 53, DRV-59	HPH-8A/8B Normal Drain to HPH-7A/7B	
19	DRV 56, DRV-62	HPH-8A/8B Alt Drain to HP Drain F/T	
20	DRV-65	LPH-4 Normal Drain to LPH-3	
21	DRV-68	LPH-4 Alt Drain to LP Drain F/T	
22	DMV-40	DM Normal Makeup to Hotwell	
23	DMV-63	DM Emergency Makeup to Hotwell	
24	03PGC15AA101	DMCW SYSTEM	
		TOTAL	

NOTES:

- CV Test needs to be conducted for all types of valves. However, if the bidder has CV Type Test Certificate for a similar model/Size/CV and the certificate is not more than three years old from the date of submission of bid, the certificate shall be acceptable.
- In case the submitted CV Test Certificates are found non-acceptable to BHEL/Customer, Bidder shall conduct the CV Type Test without any Price implication to BHEL.
- Please note that CV test charges will be payable for only those valves for which CV test shall be conducted.

PARTICULARS OF BIDDER: AUTHORIZED REPRESENTATIVE
(Name, Designation, Signature, Date, Company name along with Seal)

Indel

	2 X 660MW MOUDA STPP PHASE-2 TECHNICAL SPECIFICATION FOR CONTROL VALVES WITH PNEUMATIC ACTUATOR ALONGWITH ACCESSORIES		SPECIFICATION NO.: PE-T S-387-145-I106	
			VOLUME III	
			SECTION	
			REV. NO. 00	DATE: 29.05.2013
			SHEET Page 1 of 1	

ADDENDUM TO THE SPECIFICATION

- CV Test needs to be conducted for all types of valves. However, if the bidder has CV Type Test Certificate for a similar model/Size/CV and the certificate is not more than three years old from the date of submission of bid, the certificate shall be acceptable.
- In case the submitted CV Test Certificates are found non-acceptable to BHEL/Customer, Bidder shall conduct the CV Type Test without any Price implication to BHEL.