



Ref: E-4943/2015/CORRIGENDUM/03

Date: 17/08/2015

DUE DATE
02/09/2015
10:00AM(IST)

Our Ref:

- (i) Enq No.:-E-4943/2015 dated 16.07.2015
- (ii) E-4943/2015/CORRIGENDUM/01 Dated 21.07.2015
- (iii) E-4943/2015/CORRIGENDUM/02 Dated 10.08.2015

Subject: Techno-Commercial clarifications and due date extension for above referred tender of MISC PUMP (HORIZONTAL) of 2X660 MW ENNORE SEZ

Bidders are requested to note following:-

- 1.) Amendment No. 1 to Vol IIB of Technical Specification for Misc. Pumps Package is being issued and is enclosed along with this corrigendum.
- 2.) Due date of offer submission (part 1& part 2) is extended upto **02.09.2015, 10:00AM (IST)**.

Bidders are requested to go through all corrigendum referred above and submit their best offer before due date and time.

Thanking You

With regards
For & on behalf of BHEL

Akash Verma
17/08/15

Akash Verma
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कृपया प्रेषित करे : Please reply to : फोन Phone No:
बीएचईएल, पीएस-पीईएम BHEL, PS-PEM, 91-120 - 436 8864
पीपीईआई 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 :
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भारत INDIA

TANGEDCO

**2X660 MW ENNORE SEZ STPP
AT ASH DYKE OF NCTPS, CHENNAI**

AMENDMENT NO. 1

**TO TECHNICAL SPECIFICATION
FOR
MISCELLANEOUS PUMPS**

**Specification No. : PE-TS-412-100-N001 (REV. 0)
Vol II B**



**BHARAT HEAVY ELECTRICALS LIMITED
POWER SECTOR
PROJECT ENGINEERING MANAGEMENT
PPEI BUILDING, SECTOR 16 A
NOIDA - 201301**

	TECHNICAL SPECIFICATIONS MISCELLANEOUS PUMPS	SPECN. NO.:	PE-TS-412-100-N001		
	AMENDMENT NO. 1	REV. NO.	0	DATE:	14.08.15

1.0 With reference to S.No. 18 of Motor Datasheet A, Section C2, Vol IIB of Technical Specification, please consider the Specification amended as below:

Clause as mentioned in Technical Specification	Ammended Clause
ENERGY EFFICIENT: All LV MOTORS ABOVE 10 KW WITH S1 DUTY SHALL BE COMPULSORILY OF ENERGY EFFICIENT LEVEL IE2 AS PER IS 12615:2011.	ENERGY EFFICIENT: All LV MOTORS ABOVE 10 KW WITH S1 DUTY SHALL BE COMPULSORILY OF ENERGY EFFICIENT LEVEL <u>IE3</u> AS PER IS 12615:2011.