

परियोजना
इंजीनियरिंग । बंधन
Project Engineering
Management

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



CORRIGENDUM No. 3

Ref: PE/PG/MMN/E-6800/2021/Corrigendum/3

Date: 23/11/2021

DUE DATE
02/12/2021
BY 01:00 PM (IST)

Project: 4 x 270 MW TSGENCO MANUGURU TPS- MOEF NORMS (4X270 MW BHADRADRI TPS FGD PACKAGE) & 5X800 MW YADADRI TPS

Package: MISC. PUMPS (VERTICAL)

References: Enquiry. No.: PE/PG/MMN/E-6800/2021 Dtd. 29/10/2021

Subject: Corrigendum due to change in due date for bid submission & Amendment to Technical Specification: -

With reference to the above Tender Enquiry, Bidders to note the following:

1. The due date of bid submission for subject tender is extended from existing date 23/11/2021, 1:00 PM (IST) to 02/12/2021, 01:00 PM (IST). Part-I bids shall be opened on 02/12/2021, 04:00 PM.
2. Amendment No. 1 to Technical Specification PE-TS-417-100-N002 (Rev. 0) is enclosed. Bidders to quote accordingly.

There is no other change in subject tender terms & conditions.

Thanking You

With regards
For & on behalf of BHEL
Dheeraj Singh
Dy. Manager | PG II, BHEL PEM | Noida

DHEERAJ
SINGH

Digitally signed by
DHEERAJ SINGH
DN: cn=DHEERAJ SINGH,
o=BHEL, ou=PEM,
email=dheerajsingh@bhel.in, c=IN
Date: 2021.11.23
14:51:53 +05'30'

कृपया ज्ञापित करें :
बीएचईएल, पीएस-पीएम
पीपीईआई भवन
। टन २५, सेक्टर १६ए
नोएडा - २०१३०१३।
भारत

Please reply to :
BHEL, PS-PEM,
PPEI Building,
Plot No.25, Sector 16A,
Noida-201301 (U.P.)
INDIA

फ़ोन Phone No:
91-120 – 436 8848

पंजीकृत कार्यालय
बीएचईएल हाउस
सीरी फोर्ट
नयी दिल्ली - ११० ०४९
भारत

Registered Office :
BHEL House,
Siri Fort,
New Delhi-110049
INDIA

TSGENCO

5X800 MW YADADRI TPS


AMENDMENT NO. 1

**TO TECHNICAL SPECIFICATION
FOR
MISCELLANEOUS PUMPS
(VERTICAL)**

Specification No. : PE-TS-417-100-N002 (REV. 0)



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

	TECHNICAL SPECIFICATIONS MISCELLANEOUS PUMPS		SPECN. NO.: PE-TS-417-100-N002 (REV. 0)																
	AMENDMENT NO. 1	REV. NO.	0	DATE: 23.11.2021															
<table border="1"> <tr> <td colspan="2">1.0</td><td colspan="3">With reference to Datasheet A, Section ID of Technical Specification, please consider the Specification amended as below:</td></tr> <tr> <td>S.No.</td><td>Clause as mentioned in Technical Specification</td><td colspan="3">Ammended Clause</td></tr> <tr> <td>1.1</td><td>FGD make up Pumps : Benchmark efficiency for Bid evaluation: Pump Efficiency at S.No. 6.2.1 of Datasheet-A is mentioned as 84%.</td><td colspan="3">FGD make up Pumps : Benchmark efficiency for Bid evaluation: Pump Efficiency at S.No. 6.2.1 of Datasheet-A is ammended as 75%.</td></tr> </table>					1.0		With reference to Datasheet A, Section ID of Technical Specification, please consider the Specification amended as below:			S.No.	Clause as mentioned in Technical Specification	Ammended Clause			1.1	FGD make up Pumps : Benchmark efficiency for Bid evaluation: Pump Efficiency at S.No. 6.2.1 of Datasheet-A is mentioned as 84% .	FGD make up Pumps : Benchmark efficiency for Bid evaluation: Pump Efficiency at S.No. 6.2.1 of Datasheet-A is ammended as 75% .		
1.0		With reference to Datasheet A, Section ID of Technical Specification, please consider the Specification amended as below:																	
S.No.	Clause as mentioned in Technical Specification	Ammended Clause																	
1.1	FGD make up Pumps : Benchmark efficiency for Bid evaluation: Pump Efficiency at S.No. 6.2.1 of Datasheet-A is mentioned as 84% .	FGD make up Pumps : Benchmark efficiency for Bid evaluation: Pump Efficiency at S.No. 6.2.1 of Datasheet-A is ammended as 75% .																	