

CORRIGENDUM /ADDENDUM ~~04~~ 04 *JS*

Ref No. PE/PG/TAN/E-5668/2017 /CORRIGENDUM/04

DATED 06.09.2017

Subject: 1x800 MW TANGEDCO NORTH CHENNAI (STG-III) BTG –Open
Tender enquiry for DEBRIS FILTER.

DUE DATE

07.09.2017

Ref.: Our Enquiry No. PE/PG/TAN/E-5668/2017 Dated: 03.08.2017

BY 02:00 PM

Dear Sir/Madam,

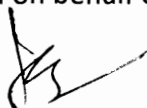
With reference to above mentioned enquiry, please find enclosed technical Amendment No.1 to technical specification for Debris filter.

Please refer www.bhelpem.com or www.bhel.com for further details and submit your offer online before due date and time .

Kindly Submit your offer before due date. For any clarification, please contact undersigned

Thanking You,

With Regards
For and on behalf of BHEL



Jitendra Kumar Soni
SR.ENGR/PG-II-1
Mob. 9990257437
Off- 0120-4213543

Enclosure: Amendment No.1 of technical specification for Debris filter.

**TANGEDCO
1X800 MW NORTH CHENNAI TPP STAGE III BTG**

AMENDMENT NO. 1

**TECHNICAL SPECIFICATION
FOR
DEBRIS FILTER (DF)**

Specification No. : PE-TS-423-165-N003 (REV. 0)



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

JS

	TECHNICAL SPECIFICATION FOR DEBRIS FILTER	SPECN. NO.:	PE-TS-423-165-N003		
	AMENDMENT NO. 1	REV. NO.	0	DATE:	06.09.17

1.0 With reference to Cl. No. 3.2.1 d), Section-IA, (page No. 5 to 217 of pdf file) of Technical Specification, please consider the Specification amended as below:

S. No	Clauses as mentioned in Technical Specification	Amended Clauses
1	Length of Debris Filter, complete with scope of bolts, nuts and gaskets shall be as per Datasheet-A. Thickness of body flange shall be as per Drg no PE-DG-999-141-MO17 enclosed at enclosures at Annexure-II of Datasheet-A.:	Length of Debris Filter, complete with scope of bolts, nuts and gaskets shall be as per Datasheet-A. Thickness of body flange (of Duplex Material) shall be minimum 50 mm for weld neck flange & minimum 125 mm for Slip-on flange.

All other specification requirements for Debris Filter (except for above), as specified in specification no. PE-TS-423-165-N003, shall remain unchanged.

