



**BHARAT HEAVY ELECTRICALS LIMITED**  
**PROJECT ENGINEERING MANAGEMENT, NOIDA**

Date-3-Jul-18

**CORRIGENDUM- 04**

|                   |   |                                      |
|-------------------|---|--------------------------------------|
| <b>PROJECT</b>    | : | 5 x 800 MW Yadadri TPP               |
| <b>PACKAGE</b>    | : | FUEL OIL HANDLING AND STORAGE SYSTEM |
| <b>ENQUIRY NO</b> | : | PE/PG/YAD/E-5946/2018 Dt. 18.05.2018 |

| Type of Corrigendum     |                                     |                          |                          |
|-------------------------|-------------------------------------|--------------------------|--------------------------|
| Technical Corrigendum - | <input checked="" type="checkbox"/> | Commercial Corrigendum - | <input type="checkbox"/> |

In reference to the above mentioned tender enquiry for **FUEL OIL HANDLING AND STORAGE SYSTEM** package

Reply of Pre-Bid queries

All the other terms and conditions of the tender enquiry remain unchanged. All the bidders are requested to quote accordingly.

Yours faithfully,

For and on behalf of BHEL

Vinit Kumar Verma  
Dy. Manager



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| Sl. No | Bidder's Query                                                                                                                                                                                                                                                                                          | BHEL reply                                                                                                                                         |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.     | In the technical specification (pg no. 368 of 403) MOC for strainer body is given as Fabricated from IS2062/Seamless pipe to ASTM A 106 where as in the corrigendum 01 (pg no. 18 of 27) MOC for strainer body is given as cast steel. Both are contradicting. Kindly clarify which MOC to be consider. | Bidder to follow technical specification (pg no. 368 of 403) MOC for strainer body is given as Fabricated from IS2062/Seamless pipe to ASTM A 106. |

Corrigendum