

Ref. Enquiry No.: PW/PE/PG/TAN/E-5469/2016 Dt. 09.02.2017

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| <b>DUE DATE</b>      |
| <b>08.03.2017</b>    |
| <b>BY 10:00 A.M.</b> |

**CORRIGENDA-3**

**Date:-28.02.2017**

**PACKAGE:** Fuel Oil Unloading & Storage system

**PROJECT:** 1 x 800 MW North Chennai Stage-III BTG

**Enq. No.:** PW/PE/PG/TAN/E-5469/2016 Dt. 09.02.2017

**Sub:** Corrigenda-2 for Enq. No. PW/PE/PG/TAN/E-5469/2016 dated 09.02.2017

Regarding above subject, please find enclosure as mentioned below:

1. Pre Bid Clarification Schedule (No. of pages-01)

With Regards,  
For & on behalf of BHEL

(Rohit Juneja)  
Sr Engineer/PG-II-1/ BHEL-PEM

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PROJECT:- 1X800 MW North Chennai Stage-III BTG  
 CLIENT:-BHEL PEM  
 BIDDER:- NEW FIRE ENGINEERS PVT. LTD.  
 DATE:- 22/2/2017

PRE BID CLARIFICATION FOR FOHS PACKAGE

| Sr.No. | Specification No. PE-TS-423-166-A101          |                                                                                                                     |                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                |
|--------|-----------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|        | Clause no./Page no./                          | Description                                                                                                         | Bidder's Query                                                                                                                                                                                                                                                  | Client's reply                                                                                                                                                                                                                                 |
| 1.     | Clause no 3.1.0 Pt. no 3 Section 1 Pg 2 of 16 | Complete fuel oil piping including, drain piping and vent piping, valves as applicable for fuel oil handling system | The scope of fuel oil piping is not clear. We did not found any drawing named plot plan <b>PE-DG-423-100-M002</b> in the technical specification. Also specify the loaction of fuel oil tank farm area, fuel oil unloading pump house ,pressurizing pump house. | Please refer page No. 38 of 262 .                                                                                                                                                                                                              |
| 2.     | General                                       | Blasting                                                                                                            | Kindly state the type of blasting to be used for tanks i.e shot blasting or sand blasting.                                                                                                                                                                      | Bidder to considered shot blasting.                                                                                                                                                                                                            |
| 3.     | Pg 34 of 261 Cl. 7.2, S.No 1 A                | PIPE- 65 NB & above: API-5L Gr B or A106 Gr. B                                                                      | Kindly specify one out of API-5L Gr B or A106 Gr. B pipe to be used for HSD day tank.                                                                                                                                                                           | Seamless pipe of both material are acceptable. Minimum thickness shall be as below:-<br>50NB =60.32X3.91 mm<br>80NB=88.9X 5.49 mm<br>100NB =114.30X6.02 mm<br><br>Further, Line size for HSD Inlet for HSD day tank shall be considered 80 NB. |