



NUMALIGARH REFINERY LIMITED

CORRIGENDUM NO. 3 TO NOTICE INVITING TENDER

Date : March 09, 2018

Name of Work: Design, Engineering, Fabrication, Supply and Commissioning Supervision of Plate Type Heat Exchangers at SRU at NRL Site, Numaligarh

Tender no. : OC01000224/PRA

With reference to the above NIT, kindly note the following amendment/changes/revision in clause no. 7.7 and Clause no. 7.8 of Technical Terms & Conditions of Plate Type Heat Exchangers:

<u>Sno.</u>	<u>Clause no</u>				
A.	Technical Terms & Conditions of Plate Type Heat Exchangers	Clause no.	Document ref.	Existing entry	Amended entry required
1	Cl.No. 7.7 : Materials in contact with cold side fluid of 08-EE-008 shall be HIC(Hydrogen induced cracking) resistant and shall confirm to NACE TM-0284 & Materials in contact with hot side fluid and cold side fluid of 08EE009 shall be HIC resistant and shall confirm to NACE TM-0284	Clause no. 7.7	Entry as per Corrigendum no. 2 dtd. 28.02.2018	MOC for plate material SS 316 L . Materials in contact with wet H2S shall be HIC (hydrogen induced cracking) resistant and shall confirm to NACE MR0103 in addition to NACE TM-0284. Kindly take note of revised process datasheets REV 1 dtd 26.02.2018 of all the three plate heat exchangers.	MOC for plate material : SS 316 L Materials in contact with wet H2S shall confirm to NACE MR0103.Kindly take note of revised process datasheets REV 1 dated 26.02.2018 of all the three plate heat exchangers.
2	Cl.No. 7.8: Panel Material to be provided with SS 316 Cladding	Clause no. 7.8	As per tender	Panel material to be provided with SS 316 cladding	Panel material to be provided with SS 316 cladding/liner

Further, Bid Submission close date extended up to 21.03.2018 (before 11 AM) with Bid opening as on 22.03.2018 (After 11 AM)

All other terms and conditions of the Tender Document remain unaltered.

Date: March 09, 2018


CGM (Commercial & Legal)
Numaligarh Refinery Limited,
Numaligarh, Dist: Golaghat,
Assam – 785 699.