



NUMALIGARH REFINERY LIMITED

CORRIGENDUM NO. 3 TO NOTICE INVITING TENDER

Tender no. : OC44000025/PRA
Item Description : Corrosion Inhibitor for SRU Unit of NRL.

With reference to the above NIT, kindly note the following amendment of the existing terms & conditions of tender document:

SN	Document Reference	Clause No	Existing Entry	Amended Entry
01.	Job Name mentioned in NIT/ SOR or any other documents in the Tender.	-	Rate Contract for supply of corrosion inhibitor for SRU Unit of NRL.	Supply of corrosion inhibitor of 02 years quantity in a single lot for SRU Unit of NRL. <i>Note to bidders: Instead of staggered delivery against a Rate Contract, NRL now have decided to place a single PO on successful agency for supply of corrosion inhibitor of 02 years quantity as one time supply in a single lot.</i>
02.	Payment Term:	06 of ATC	100% within 30 days of receipt and acceptance of material at NRL Site.	• 80 % payment to be made after acceptance of the material at site. • Balance 20 % to be released after 03 (three) months after necessary testing and getting the required specification.
03.	Contractual period/ Delivery period	07 of ATC	Rate contract shall be valid for 02 (Two) years from the date of award. Delivery shall be in a staggered manner based on site requirement for which NRL will issue release order (s) to supplier to execute supply against the rate contract. Consignment needs to be delivered at NRL Refinery Site, Numaligarh within 04 (Four) weeks from the date of placement of release order.	Quantity for 2 years consumption needs to be delivered at NRL Site in a single lot within 30 (Thirty) days of placement of PO.

Further, also please note the following additional clarifications to the tender which is based on the pre-bid query raised by a prospective bidder:

SN	Pre-bid Query	Clarification from NRL
a)	Dosing location with flow rates in MT/Hr.	Amine Regenerator Col ^m top line to Amine Reflux drum Via Amine Regenerator, flow rate is 5-8 10 LPH
b)	Whether it is Water based or Oil based corrosion inhibitor.	Water Base.
c)	Dilution facilities with pump capacity	Diluted by filtered amine or DM water in Corrosion inhibitor drum, Normal Pump Capacity 10 LPH.
d)	Details of corrosion in last 6 Months:	Fe content in Amine is less than 0.2 ppm
e)	Penalty clause if any :	In case **guarantee target is not met, entire balance 20% will not be paid and will be deducted as penalty. <i>**Less than 0.5 ppm Fe in Amine to be maintained for 90% of the total sampling done (sampling done once in a week), 10% deviation of the sampling result is accepted but should not go beyond 0.7 ppm Fe in Amine.</i>

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

Date: 26.04.2019

Sd/-

X GM (Commercial) I/c
Numaligarh Refinery Limited,
Numaligarh, Dist: Golaghat,
Assam – 785 699.