CORRIGENDUM NO. 1

TENDER FOR

CHEMICAL CLEANING IN CDU-4 COMPLEX AND ARU & SWS-4 COMPLEX DURING TURNAROUND AT MUMBAI REFINERY

CRFQ NO: 1000328916 - E-Tender System ID: 57099 & 57100

1.0 SCOPE OF THIS CORRIGENDUM

- 1.1 This Corrigendum-1 dated 20.04.2019 is issued for the clarification / modifications in scope of work for the above mentioned tender based on the queries received from bidders during pre-bid meeting.
- 1.2 Except for details mentioned herein, all other details contained in the above mentioned tender enquiry, shall remain applicable and unchanged.

CORRIGENDUM NO.1

TENDER FOR

CHEMICAL CLEANING IN CDU-4 COMPLEX AND ARU & SWS-4 COMPLEX DURING TURNAROUND AT MUMBAI REFINERY

Query 1 – What is the volume of CDU4 heaters for decontamination?

Clarification - CDU4 furnace 144F101 coil volume is 125 M3 and 144F102 coil volume is 73 M3. This volume is considered in volume of piping i.e. 5100 M3.

Query 2 – Is TSS really required as KPI for SWS4 decontamination?

Clarification - TSS checking from SWS 4 decontamination scope is removed since it is not required.

Query 3 - Is CO and TSS really required as KPI for ARU decontamination?

Clarification – CO is removed as KPI from ARU decontamination. However, TSS is to be measured for extraction column and for other equipment TSS is removed as KPI.

Query 4 – Can vendor propose a better methodology of decontamination than the methodology provided in the tender?

Clarification – Successful vendor can provide a better decontamination method. However, approval of the same needs to be taken from BPCL Engineer-in-charge.
