Amendment No. 04

Sub: Amendment No.04 to the Tender Enquiry Document

Ref: (i) Tender No: HITES/PCD/RHTC-NJF/01/MGPS/19-20 Dt. 04.07.2019

Section I Notice Inviting Tenders (NIT)

The schedule for submission of tenders against the referred NIT is revised as below:

For:-

Sl. No.	Description	Schedule
v.	Closing date & time for submission of online bids	21.10.2019, 1400 Hrs IST
vi.	Closing date & time for submission of Tender Processing Fee and EMD in physical form**	21.10.2019, 1400 Hrs IST
vii.	Date and Time of opening of online bids	21.10.2019, 1430 Hrs IST

Read As:

Sl. No.	Description	Schedule
v.	Closing date & time for submission of online bids	31.10.2019, 1400 Hrs IST
vi.	Closing date & time for submission of Tender Processing Fee and EMD in physical form**	31.10.2019, 1400 Hrs IST
vii.	Date and Time of opening of online bids	31.10.2019, 1430 Hrs IST

Date: 11/10/2019

Section VII Technical Specification

Para	AMENDED TENDER SPECIFICATION	READ AS
20	Site Modification	
i	Bidder should be responsible for antistatic rubber flooring in the manifold room and thickness of flooring not less than 1inch.	Bidder should be responsible for heavy duty flooring of ironite / Kota stone in the manifold room and thickness of flooring not less than 1inch.
	BOQ	
1.2	Oxygen Manifold (2x16): Supply, Installation, testing and commissioning of (2x16 size) class D cylinder Oxygen Supply System. As per specification	Oxygen Manifold (2x16): Supply, Installation, testing and commissioning of (2x16 size) class D cylinder Oxygen Supply System. As per specification (without cylinders)
1.3	Emergency Oxygen Supply System: Supply, Installation, testing and commissioning of (2x5 or 1x10 size) class D cylinder Emergency Oxygen Supply System. As per specification	Emergency Oxygen Supply System: Supply, Installation, testing and commissioning of (2x5 or 1x10 size) class D cylinder Emergency Oxygen Supply System. As per specification (without cylinders)
2.3	Emergency Nitrous Oxide Manifold System, (2x2 or 1x4 size): Supply, installation, testing and commissioning of cylinder Emergency Nitrous Oxide supply System .As per specification	Emergency Nitrous Oxide Manifold System, (2x2 or 1x4 size): Supply, installation, testing and commissioning of cylinder Emergency Nitrous Oxide supply System .As per specification (without cylinders)
	Added Para:	
	Installation & testing	
	h) Tests for gas identities	Deleted
	Added Para: 28	
	Charges for gas filling for one time for all ordered cylinders to be borne by MGPS vendor.	Deleted

Note: If EMD is submitted in the form of BG, then the validity of the BG should be at least 165 days from the revised date of tender opening.

All other terms and conditions of the tender enquiry remain unaltered