

FAX OF ACCEPTANCE (FOA)

FOA NO.: GAIL/NCR/C&P/S19/2K23-24/FOA-42

DATE: 31.10.2023

TO : M/S SIS LIMITED
ADD. : A-28 & 29, OKHLA INDUSTRIAL AREA, PHASE-I, NEW DELHI-110020
MOB NO. : +91-9871931973
E-MAIL : RAJNISHP@SISINDIA.COM
ATTN. : MR. VINAYA KUMAR SRIVASTAWA, CHIEF OPERATING OFFICER
FROM : JASPREET SINGH SETHI, SR. MANAGER (C&P), GAIL-NCR (O&M)
SUBJECT : FAX OF ACCEPTANCE FOR SERVICES OF INTEGRATED DIGITAL MANAGEMENT OF ROU AND PIPELINE INSTALLATIONS (TENDER NO.: 2023_GAIL_165226 DATED 22.08.2023).

YOUR OFFER REF. NO. 165226/SIS/QUOTE 01 DATED 12.09.2023 AND ALL SUBSEQUENT CORRESPONDANCE.

WITH REFERENCE TO ABOVE, WE HEREBY ISSUE THIS FAX OF ACCEPTANCE FOR THE SUBJECT JOB AT A TOTAL ESTIMATED ORDER VALUE OF **RS. 59,57,48,072.60 INCLUDING GST @18%.**

OTHER TERMS SHALL BE:

CONTRACT PERIOD – CONTRACT SHALL BE VALID FOR A PERIOD OF 36 MONTHS W.E.F. 01.12.2023. MOBILIZATION PERIOD OF 03 WEEKS AS PER SPECIAL CONDITIONS OF CONTRACT CLAUSE NO. 4 SHALL NOT BE GIVEN EXTRA AS NOTIFICATION FOR AWARD IS ISSUED ONE MONTH PRIOR TO COMMENCEMENT OF CONTRACT.

THE CONTRACT PERFORMANCE BANK GUARANTEE (CPBG) @ 10% OF ANNUALIZED CONTRACT VALUE EXCLUDING GST (AS SPECIFIED IN THE TENDER DOCUMENT) SHALL BE SUBMITTED WITHIN 30 DAYS OF ISSUE OF THIS FOA.

THE CONTRACT AGREEMENT SHALL BE SUBMITTED WITHIN 15 DAYS OF ISSUE OF THIS FOA AS PER THE FORMAT GIVEN IN THE TENDER DOCUMENT.

CGM (O&M)/OIC-NCR (O&M) WILL NOMINATE/CHANGE EIC OF THE CONTRACT DURING THE EXECUTION, PRESENTLY SHRI ALOK KUMAR, GM (O&M), GAIL NCR, SHALL BE THE ENGINEER-IN-CHARGE (EIC) (.) YOU MAY CONTACT HIM FOR FURTHER INSTRUCTIONS, HIS MOBILE NO. IS +91-9718399910 AND E-MAIL ALOK01938@GAIL.CO.IN (.)

ALL OTHER TERMS AND CONDITIONS SHALL BE APPLICABLE AS PER TENDER DOCUMENTS.

PLEASE ACKNOWLEDGE RECEIPT OF THIS FOA. DETAILED LETTER OF ACCEPTANCE SHALL FOLLOW.

(JASPREET SINGH SETHI)
SR. MANAGER (C&P)
E-MAIL: JASPREET.SINGH@GAIL.CO.IN

Signature Not Verified

Digitally signed by Jaspreet Singh Sethi
Date: 2023.10.31 16:54:27 IST
Location: eProcurement System for Central PSUs