गेल (इंडिया) लिमिटेड
(भारत सरकार का उपक्रम - महारत्न कम्पनी)
GAIL (India) Limited
(A Govt. of India Undertaking - A Maharatna Company)

जुबली टावर,
बी–35-36, सेक्टर–1,
नौएडा–201301, इंडिया

JUBILEE TOWER,
B-35-36, SECTOR-1,
NOIDA-201301, INDIA

फोन/PHONE : +91 120 2446400, 4862400
फैक्स/FAX : +91 11 2618 5941

FAX OF ACCEPTANCE [FOA]

FOA NO.: GAIL/NOIDA/C&P/GPTC/23172/006 **DATE: 08.05.2024**

TO : M/s ATMY ANALYTICAL LABS PVT. LTD., FARIDABAD
E-MAIL: accounts2@atmylabs.com
ATTN. : MR. DINESH KUMAR, DIRECTOR
FROM : RAJEEV TRIPATHI, AO (C&P), GAIL (INDIA) LIMITED, NOIDA

PLEASE REFER YOUR E-BID NO. 669894 DATED 17.02.2024 AND ALL OUR CORRESPONDENCES TILL DATE AGAINST TENDER DOCUMENT NO. GAIL/NOIDA/CNP/GPTC/23172 (TENDER ID NO. 2024_GAIL_182550_1) DATED 22.01.2024 FOR "THIRD PARTY TESTING OF GAIL PE COMPOUND AND PIPES, PO52U003 FOR COMPLIANCE AS PER IS14885 2022" (.)

WE HEREBY ISSUE THIS FAX OF ACCEPTANCE (FOA) FOR ABOVE SERVICES AT AN ESTIMATED CONTRACT VALUE OF **RS. 5,89,646.00 [RUPEES FIVE LAKH EIGHTY NINE THOUSAND SIX HUNDRED FORTY SIX ONLY]** INCLUSIVE OF GST@18% (.)

THE CONTRACT PERIOD IS EIGHTEEN (18) MONTHS SHALL RECKON FROM THE DATE OF THIS FOA (.)

SH. AJIT KUMAR CHATURVEDI, SR. MANAGER (LABS), GAIL (INDIA) LTD. GTI, NOIDA, EMAIL: AJIT.CHATURVEDI@GAIL.CO.IN; MOB: 8800999304, SHALL BE ENGINEER-IN-CHARGE FOR THIS CONTRACT(.) YOU MAY CONTACT HIM FOR EXECUTION OF THIS JOB (.)

ALL OTHER TERMS AND CONDITIONS SHALL BE AS PER BID DOCUMENT AND AS AGREED TILL DATE (.)

A DETAILED LETTER OF AWARD SHALL FOLLOW (.)

RAJEEV TRIPATHI

Digitally signed by RAJEEV TRIPATHI
DN: c=IN, o=gail india limited, ou=assistant officer, 2.5.4.20=dca085cd3dba74ba97a566695dce04ee64c9a320ea7da93ee90026ae94d1a0bd, postalCode=201301, st=NOIDA, serialNumber=282893087cb9cdfcb1ca026a92aae6810272ac27b96590591567882056f6986, cn=RAJEEV TRIPATHI
Date: 2024.05.08 11:29:06 +05'30'

RAJEEV TRIPATHI
AO (C&P)
rtripathi@gail.co.in

Signature Not Verified
Digitally signed by RAJEEV TRIPATHI
Date: 2024.05.08 11:49:42 IST
Location: eProcurement System for Central PSUs