

GAIL (India) Limited
(A Government of India UNDA KIRA ALMASE CALCTA PARA)

गेल भवन, 16 भीकाएजी कामा प्लेस नई दिल्ली-110066, भारत GAIL BHAWAN, 16 BHIKAIJI CAMA PLACE NEW DELHI-110066, INDIA फोन/PHONE:+9111 26182955 फैक्स/FAX:+9111 26185941 ई—मेल/E-mail:info@gail.co.in

24.09.2020

1. Listing Department
National Stock Exchange of India Limited
Exchange Plaza, 5th Floor,
Plot No. C/1, G Block,
Bandra-Kurla Complex, Bandra (East)
Mumbai – 400051

2. Listing Department
Bombay Stock Exchange Limited
Floor 1, Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai – 400001

Dear Sir/Madam,

Please find enclosed a copy of Press Release on "GAIL maintains CNG and D-PNG supplies despite upstream disruptions".

The above is for your information and record please.

Thanking you, Yours faithfully,

Company Secretary

Encl.: As above

Copy to:

Deutsche Bank AG, Filiale Mumbai TSS & Global Equity Services The Capital, 14th Floor C-70, G Block, Bandra Kurla Complex Mumbai -400051 K/A- Ms. Aparna Salunke

GAIL (INDIA) LIMITED

PRESS RELEASE

GAIL maintains CNG and D-PNG supplies despite upstream disruptions

New Delhi, September 24, 2020: Due to the fire break-out at ONGC Gas Processing Plant, Hazira, in the early hours of Thursday, about 30 MMSCMD of natural gas supplies into GAIL's north-western pipeline network (HVJ system) was immediately shut-off by the upstream major, to contain any further damage.

In the force majeure event triggered by the ONGC Hazira incident, supply cuts upto 40% against current allocations has been imposed on the downstream customers. However, uninterrupted supplies are continued to be maintained to the CGD customers for supporting domestic kitchens (D-PNG) and public transportation (CNG).

GAIL north-western pipeline grid supports about 80 MMSCMD and there is no damage to the network due to the unfortunate incident at ONGC facilities at Hazira.

GAIL is committed for safe operation of the pipeline network and is maintaining close coordination with ONGC teams at the site, towards speedier restoration of natural gas supplies through alternative systems.