गेल (इंडिया) लिमिटेड
(भारत सरकार का उपक्रम-
एक नवरत्न कम्पनी)
GAIL (India) Limited
(A Government of India Undertaking-
A Navratna Company)

ND/GAIL/SECTT/2010

September 13, 2010

Listing Department
Bombay Stock Exchange Limited
Floor 1, P.J.Towers, Dalal Street,
Mumbai – 400 001

Dear Sir,

Enclosed please find a copy of Press Releases regarding **"GAIL plant fire controlled"**.

The above is for your information and record please.

Thanking you

Yours faithfully

(N.K. Nagpal)
Company Secretary

Encl: As above.

Copy to:

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 – 400 051

2. Deutsche Bank
   Kodak House, 1st Floor,
   222 Dr. D N Road,
   Mumbai - 400 001

16, भीकाएजी कामा प्लेस, आर. के. पुरम, नई दिल्ली - 110066 दूरभाष : 26182955 फैक्स : 011-26185941
16, Bhikaiji, Cama Place, R. K. Puram, New Delhi - 110 066 Phone: 26182955 Fax : 011-26185941

Press Release

GAIL (India) Limited

GAIL plant fire controlled

September 11, 2010, Pata, UP : A fire that broke out today during a routine maintenance operation at GAIL's petrochemical plant at Pata was soon brought under control. The fire broke out in the Crude Hexane Reboiler of High Density Polyethylene (HDPE) Plant Unit - I at petrochemical complex at Pata, District Auraiya (U.P.) around 3:20 p.m. today. Only minimum men and material were at the site of the incident as it was a declared gazetted holiday today.

While the fire was brought under control within an hour of occurrence of the incident, unfortunately one engineer succumbed to the injuries and two persons sustained minor burn injuries. The injured have been sent to Kanpur for treatment after first aid was provided to them at Pata

The Crude Hexane Reboiler unit was being readied for shut down so as to carry out routine maintenance of the unit. The exact reason for the fire is being ascertained.

The HDPE Plant Unit – I has been taken on shut down. Rest of the plants is running on normal condition.