



गेल (इंडिया) लिमिटेड

(भारत सरकार का उपक्रम-
महारात्न कम्पनी)

GAIL (India) Limited

(A Government of India Undertaking-
A Maharatna Company)

ND/GAIL/SECTT/2014

December 24, 2014

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

Dear Sir,

Please find enclosed a copy of Press Releases regarding “GAIL, RCF, CIL and FCIL sign JVAs to revive fertilizer plant at Talcher, Odisha”.

The above is for your information and record please.

Thanking you,

Yours faithfully,

(N.K. Nagpal)
Company Secretary
e-mail: nknagpal@gail.co.in

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 – 400051
2. Deutsche Bank AG, Filiale Mumbai
TSS & Global Equity Services
The Capital, 14th Floor
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GAIL (INDIA) LIMITED

GAIL, RCF, CIL and FCIL sign JVs to revive fertilizer plant at Talcher, Odisha

New Delhi, December 24, 2014: In a significant step towards augmenting the domestic urea capacity, four PSUs – GAIL (India) Limited, Coal India Limited (CIL), Rashtriya Chemicals and Fertilizers (RCF) and Fertilizer Corporation of India Limited (FCIL) – today signed Joint Ventures Agreements (JVAs) to set up an Integrated Coal Gasification cum Fertilizer and Ammonium Nitrate complex at Talcher in Odisha.

The JVAs were signed in the presence of Shri Ananth Kumar, Hon'ble Union Minister for Chemicals and Fertilisers, Shri Dharmendra Pradhan, Hon'ble Union Minister of State for Petroleum & Natural Gas (Independent Charge), Shri Piyush Goyal, Hon'ble Union Minister of State for Power, Coal and New and Renewable Energy (Independent Charge) and Shri Hansraj Gangaram Ahir, Hon'ble Union Minister of State for Chemicals & Fertilizers.

GAIL, RCF, CIL and FCIL on September 5, 2013 signed a Memorandum of Understanding for jointly setting up Fertilizer and Ammonium Nitrate complex at Talcher in Angul district of Orissa. JV-1, GAIL Coal Gas (India) Limited shall be led by GAIL and will be primarily responsible for setting up the Upstream Coal Gasification and Gas Purification section for production of Ammonia Syn Gas for downstream fertilizer unit at an estimated investment of Rs 3,000 Cr. GAIL had floated an Expression of Interest for Technology selection for coal gasification and shall be finalized by end of January, 2015 which is critical for the success of the project.

JV-2, Talcher Chemicals & Fertilizers Limited, shall be led by RCF and will be primarily responsible for setting up Ammonia-Urea, Nitric Acid-Ammonium Nitrate plants at an estimated investment of Rs 6,000 Cr with majority stake held by RCF & CIL. Pre-project activities are also been undertaken by respective RCF and CIL.

The project comprises of 3,850 MTPD Urea plant, 2,700 MTPD Ammonia plant, 850 MTPD Nitric Acid plant and 1,000 MTPD Ammonium Nitrate plant. GAIL will put up the Coal gasification plant and RCF and CIL will put up the other downstream plants of Ammonia, Urea, Nitric Acid and Ammonium Nitrate.

Subsequent to Detailed Feasibility Study, execution of construction activities is likely to start in year 2015-16 and expected to complete by the year 2019.

A suitable coal block for supplying coal to the project in the vicinity of the complex is being identified on priority basis by the Government of India. The process for allocation of the block is being initiated by Ministry of Coal.

The project is of strategic importance for the country as it aims to make breakthrough for an alternative source of feedstock in the form of abundantly available coal from domestic sources. As per the available statistics, the total coal reserves in the country are around 300 billion ton with recoverable reserve of 173 billion ton. Thus the potential exists for converting these reserves into value added products like syn gas for use by fertilizer and power plants at affordable price.

Revival of the Talcher unit will trigger a great economic boom in Odisha and eastern part of the country as it will generate opportunities in the form of direct and indirect employment for the people in the region. Besides, the project will give the much needed urea fertilizer to the farmers of the country.

Success of this project is expected to be a game changer and shall pave a way forward to the production of fertilizer from abundantly available coal resulting in less dependency on imports.