



ऑयल इंडिया लिमिटेड

(भारत सरकार का उद्यम) पंजीकृत कार्यालय: दुलियाजान, असम

Oil India Limited

(A Government of India Enterprise) Registered Office "Duliajan, Assam"

प्लॉट. न. 19, सैक्टर 16-ए, नोएडा-201 301 उत्तर प्रदेश

Plot No. : 19, Sector 16-A, Noida-201 301, Uttar Pradesh

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CIN : L11101AS1959GOI001148 ई-मेल / E-mail : oilindia@oilindia.in, वेबसाईट / Website : www.oil-india.com

Ref. No. OIL/SEC/32-33/NSE-BSE/Reg. 30

Dated: 14.09.2020

National Stock Exchange of India Ltd.

Exchange Plaza,
Plot No. C/1, G Block,
Bandra-Kurla Complex,
Bandra (E),
Mumbai - 400 051

BSE Ltd.

Department of Corporate Service,
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai- 400 001

Scrip: OIL

Scrip: 533106

Sub: Press Release - Blowout in Gas Well of the Company at Baghjan, Tinsukia District, Assam

Ref: Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Sir/Madam,

Further to our earlier press release dated 21.08.2020 on the captioned subject, we submit herewith the Press Release dated 13.09.2020 for your information & records please.

Thanking you,

Yours faithfully,
For Oil India Limited

(A.K. Sahoo)
Company Secretary &
Compliance Officer



ऑयल इंडिया लिमिटेड
(भारत सरकार का उद्यम)
Oil India Limited
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Press Release

Blowout in Gas Well of Oil India Limited at Baghjan, Tinsukia

13th September 2020

Well Control Operation: With the purpose of reducing the surface level well head pressure of the blowout well no 5 at Baghjan, the process for restoration of diversion of flow of gas from the well head to Baghjan EPS and two flare pits was successful implemented today. Today's operation was carried out after experts from M/s Alert and OIL completed the checking/inspection of the wellhead and safety inspection along with specific Job Safety Analysis of entire system yesterday. The flow of gas was diverted to EPS at around 8.40 AM after closing the BOP and flaring part of the gas which was diverted to two flare pits. Well head pressures and related parameters are being monitored constantly and once the whole system is stabilized, next line of actions will be undertaken for well killing operation. All safety precautions are in place and the wellhead, BOP stack, choke manifold & ground x-mas tree are being continuously sprayed with water for cooling purpose. All efforts are being taken to control the well at the earliest.

