

Regd. Office: P.O. Duliajan, Distt. Dibrugarh, Assam-786602 Corp Office: Plot No. 19, Sector 16-A, Noida-201301, Uttar Pradesh CIN: L11101AS1959GOI001148 Website: www.oil-india.com

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

Dated: 09.06.2020

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: Our earlier press release announcement no. OIL/SEC/32-33/NSE-

BSE/Reg.30 dated 27.05.2020

Reg: Regulation 30 of the SEBI (LODR) Regulations, 2015

Sir/Madam,

We write further to our earlier letter no. OIL/SEC/32-33/NSE-BSE/Reg.30 dated 27.05.2020 on the captioned subject. Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, a **Press Release dated. 09.06.2020** on the subject about the **Present Status of the Well and the Status of Activities for Well Control Operation at Well No. Baghjan-5** is submitted for your information & record please.

Thanking you,

Yours faithfully, For Oil India Limited

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



Press Release

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

9th June 2020

Present Status of the Well

While the clearing operations were on at the well site, the well caught fire. There is no casualty reported. A fire fighter from ONGCL sustained minor injuries. Fire tenders are at the site controlling the spread of fire. While chalking out the plans with ALERT team in the morning five options were presented by ALERT team which included "Capping Stack Guide Rail" Mechanism and "Ignite Well" options. ONGC & OIL teams had made considerable progress with the "Capping Stack Guide Rail" Mechanism and it was decided to proceed with the same. However, the current situation would be brought under control by the experts.

There are violent protests around the well site. Request was made to Chief Secretary, Govt. of Assam and District Administration, Tinsukia for maintaining law & order so that the experts are allowed to enter the site and start the well control operations. All officials of OIL / ONGC are being evacuated from nearby areas. Once the situation is normal, the experts from ALERT and the staff of OIL / ONGC will move to the site.

Post the incident, emergency meetings are underway with ALERT Team. They have expressed that it is now a safe environment for working and are confident that the situation can be controlled and the well can be capped safely. The situation demands arrangement of large quantities of water, installation of high discharge pumps and removal of debris. All the operations as per ALERT will take about 4 weeks. Efforts will be made to reduce this timeframe as much as possible.

Status of Activities for Well Control Operation at Well No. Baghjan-5

- Experts from Singapore based firm "M/s Alert Disaster Control" visited the well site
 on 08-06-2020 to assess the available facilities for well control operation and for
 preparation of the plan of action.
- Initial testing carried out for Hydraulically Driven Mechanical Transporter to be used for Well Control Operation at OIL's Engineering Workshop. Additional modifications are underway.



- Testing of other well control equipment is in progress at OIL's Drilling Yard.
- Transfer of well killing equipment to the site is in progress.
- Composite arrangements for killing (subdue) of the well is in progress at site.
- Civil work progress for preparation of area for placement of High Pressure Kill Pump, Mud tanks, Supercharger etc. to be used for Well Control Operation: 95%.
- Civil work for earth filling, approach road etc. for placement of other auxiliaries and creating enough space for vehicular movement in and around the site as well as river bank site of water source is underway 24x7.
- Removal of cranes, bunk houses, tool bins from the well site plinth completed. Further clearing of site of operation is in progress.
- Arrangement for creating water umbrella is in progress. Digging of water reservoir and preparation of placement of high capacity water pumps are in progress. Laying of delivery lines from the source to the site of operation is in progress.
- Environmental Impact Assessment is in progress. A team from Assam Agricultural University, Jorhat reached Duliajan for impact assessment on vegetation.

