मॉयल भवन, १ए काटोल रोड, नागपुर - 440 013

**2**: 0712-2806100, 2806182/216 ई मेल : compliance@moil.nic.in

वेबसाईट: <u>www.moil.nic.in</u> टेलीफेक्स: 0712-2591661

सी.आय.एन नं.: L99999MH1962GOI012398



## **MOIL LIMITED**

(A Government of India Enterprise) MOIL Bhavan, 1A, Katol Road, Nagpur - 440 013

**2**: 0712-2806100, 2806182/216 E-Mail: compliance@moil.nic.in

Website: www.moil.nic.in Telefax: 0712-2591661

Date: 06.08.2025

CIN No: L99999MH1962GOI012398

## CS/NSE-BSE/2025-26/132

To, The GM (Listing), National Stock Exchange of India Ltd, Exchange Plaza, Plot No.C-1, G Block, Bandra Kurla Complex, Bandra (East), Mumbai - 400053

To, Listing Department Bombay Stock Exchange Limited Phiroze Jeejeebhoy Towers Dalal Street Mumbai- 400001

Sub: Press Release - Revised

Stock Code NSE - MOIL BSE - 533286

Dear Sir/Madam,

Please refer our letter no. CS/NSE-BSE/2025-26 dated 03.08.2025, regarding press release titled "MOIL Achieves Highest-Ever July Production in FY'26." In this regard, please find enclosed revised press release with the same title.

This is for your kind information please.

Thanking you,

Yours faithfully/भवदीय For MOIL Limited/ कृते मॉयल लिमिटेड

Neeraj Dutt Pandey/ (नीरज दत्त पाण्डेय) (Company Secretary & Compliance Officer)/ (कम्पनी सचिव सह अनुपालन अधिकारी)

## MOIL Achieves Highest-Ever July Production in FY'26



MOIL achieved manganese ore production of 1.45 lakh tonnes in July 2025, marking an impressive growth of 11.4% over the corresponding period last year (CPLY), despite adverse weather conditions.

Despite heavy rainfall, MOIL demonstrated strong operational momentum during April–July 2025, with production at 6.47 lakh tonnes (7.8% growth y-o-y and exploratory drilling of 43,215 meters (up 11.4% over CPLY). Sales during the period stood at 4.53 lakh tonnes, compared to 5.02 lakh tonnes during April–July 2024.

Shri Ajit Kumar Saxena, CMD, congratulated the MOIL team for record production performance and appreciated the continued efforts to enhance production & sales even under challenging weather conditions.

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