



Date: 29th July 2026

To, The Secretary BSE Limited Corporate Relationship Department, Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai-400001. (Scrip Code: Equity - 544496)	To, The Secretary National Stock Exchange of India Limited Listing Department, Exchange Plaza, Bandra-Kurla Complex, Bandra (E), Mumbai -400051. (Scrip Symbol: VIKRAN)
--	---

Subject: Press Release - Vikran Engineering Commissions Strategic 132 kV Miao-Namsai Transmission Line in Arunachal Pradesh

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations"), we hereby enclosed the Press Release related to commissioning of its Strategic 132 kV Miao-Namsai Transmission Line in Arunachal Pradesh.

The above information is also available on the Company's website at vikrangroup.com

This is for your information and records.

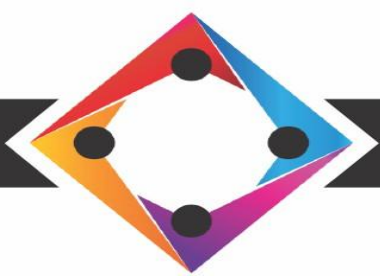
Thanking You.

Yours faithfully,

FOR VIKRAN ENGINEERING LIMITED

Kajal Rakholiya
Company Secretary and Compliance Officer

Place: Thane
Encl.: as above



Vikran Engineering Successfully Commissions Strategic 132 kV Miao-Namsai Transmission Line in Arunachal Pradesh

Mumbai, July 29, 2026: Vikran Engineering Limited, one of India's leading engineering, procurement and construction (EPC) companies in the power transmission sector, has successfully commissioned the strategically significant **132 kV Miao-Namsai Transmission Line** in Arunachal Pradesh. The project marks a key milestone in strengthening power transmission infrastructure in the North Eastern Region and supports the development of a more resilient and reliable electricity network.

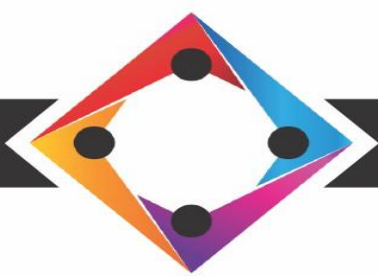
The project comprises **40.630 kilometres of transmission line** and **138 tower foundations**, including **two highly challenging pile foundations** executed under difficult geological conditions. Successfully delivering the project across one of India's most demanding terrains underscores Vikran Engineering's engineering excellence, technical expertise, and execution capabilities.

Recognising its strategic importance for strengthening Arunachal Pradesh's power infrastructure, the project was closely monitored by the **Ministry of Power, Government of India**, throughout its execution.

The commissioning of the transmission line is expected to significantly strengthen the power supply network in Arunachal Pradesh, improve the reliability of the existing transmission system, connect remote areas to the National Grid, and facilitate the evacuation and integration of upcoming hydropower projects across the North Eastern Region (NER). The project will play an important role in enhancing energy accessibility while supporting the region's long-term economic growth and infrastructure development.

Commenting on the achievement, **Mr. Rakesh Markhedkar, Chairman & Managing Director, Vikran Engineering Limited**, said:

"The successful commissioning of the 132 kV Miao-Namsai Transmission Line is a proud milestone for Vikran Engineering and reflects our unwavering commitment to building critical infrastructure that powers India's growth. Executing a strategically significant project in the challenging terrain of Arunachal Pradesh demanded exceptional engineering expertise, meticulous planning, and the relentless dedication of our project teams. We are grateful to the Ministry of Power, our client, partners, and all stakeholders for their trust and collaboration throughout this journey."



VIKRAN ENGINEERING LIMITED

(Formerly Known as VIKRAN ENGINEERING & EXIM PRIVATE LIMITED)

Beyond strengthening the power transmission network in the North Eastern Region, this project will support the integration of upcoming hydropower capacity, improve energy accessibility, and contribute to the nation's vision of a reliable, resilient, and sustainable power infrastructure. At Vikran Engineering, we remain committed to delivering world-class engineering solutions that connect communities and enable India's long-term energy security and development."

The successful completion of this landmark project further strengthens Vikran Engineering's position as a trusted partner in developing India's critical power infrastructure. The company continues to execute complex transmission and substation projects across diverse geographies, delivering engineering excellence across challenging terrains while supporting India's expanding energy needs and accelerating the development of reliable, sustainable, and future-ready power networks.

About Vikran Engineering Limited:

Vikran Engineering Limited is a diversified EPC player with expertise across Power Transmission & Distribution, Water Infrastructure, and Railway Electrification, supported by emerging capabilities in Solar EPC and Smart Metering. The company provides end-to-end turnkey solutions spanning conceptualization, design, supply, installation, testing, and commissioning, enabling it to capture the full value chain of project execution.

Over the years, Vikran has successfully completed 45 projects across 14 states with marquee clients including NTPC, Power Grid Corporation of India, state utilities, and public health departments. The company's asset-light model, in-house design and engineering expertise, and strong supply chain of 3,500+ vendors ensure efficient mobilization and timely delivery of projects.

For more information, please visit www.vikrangroup.com

For further information please contact:

Vikran Engineering Limited,

Mr. Sumit Kinikar / Heet Malde

Adfactors PR

sumit.kinikar@adfactorspr.com /

heet.malde@adfactorspr.com