

CG Power and Industrial Solutions Limited

Registered Office:

ONE UNITY CENTER, Unit Nos. 1504-1508,
Senapati Bapat Marg, Prabhadevi, Mumbai – 400013, India
T: +91 22 3120 7777 W: www.cgglobal.com
Corporate Identity Number: L99999MH1937PLC002641



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Our Ref: COSEC/086/2026-27

4th September 2026

By portal

The Corporate Relationship Department

BSE Limited
1st Floor, New Trading Ring
Rotunda Building,
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai 400 001

Scrip Code : 500093

The Assistant Manager - Listing

National Stock Exchange of India Ltd.
Exchange Plaza, Bandra-Kurla Complex,
Bandra (East),
Mumbai 400 051

Scrip Id : CGPOWER

Dear Sir/Madam,

Sub: Disclosure under Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015.

We refer to our intimation of the outcome of the Board Meeting dated 28th January, 2025 having Ref. No. COSEC/244/2024-25 informing about the "Establishment of a greenfield Transformer Business (Setting up of new Transformer Plant of capacity 45000 MVA) manufacturing facility in Western India and our letter dated 2nd August 2025 having Ref. No. COSEC/078/2025-26 informing about allocation of land by M.P Industrial Development Corporation Limited (MPIDC) for setting up the said manufacturing facility.

Further to the above, we wish to inform that the Company has rolled out the first Transformer from the said manufacturing Plant in MPIDC, Sehore, Madhya Pradesh today i.e. 4th September 2026.

The requisite disclosure as required as per the requirements of Regulation 30 of the SEBI Listing Regulations and SEBI Master Circular Ref. No. SEBI/HO/49/14/14(7)2025-CFD-POD2/I/3762/2026 dated 30th January, 2026 is enclosed as **Annexure I**.

A detailed Press Release in respect to the above is enclosed as **Annexure II**.

Thanking you.

Yours faithfully,

For **CG Power and Industrial Solutions Limited**

Sanjay Kumar Chowdhary
Company Secretary and Compliance Officer

Encl.: as above

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Annexure I

Sr. No.	Particulars	Description
1.	existing capacity;	Plant - T3-65000 MVA, T2-10000 MVA
2	existing capacity utilization;	100%
3.	proposed capacity addition;	45000 MVA at T5
4.	period within which the proposed capacity is to be added;	Construction of the plant commenced in October 2025 following the acquisition of the land lease in the name of CGPISL in June 2025. A part of the facility is now operational, with an installed manufacturing capacity of 10,000 MVA, and the first transformer is being rolled out on 4 September 2026. The remaining sections of the plant will be commissioned in phases, with production capacity progressively increasing to reach the full planned capacity of 45,000 MVA. With this, the total transformer manufacturing capacity will be 1,20,000 MVA.
5.	investment required;	792 Crores
6.	mode of financing;	QIP and internal Accruals
7.	rationale	Cater to increased demand from renewables / data centers and exports



CG POWER AND INDUSTRIAL SOLUTIONS LTD

PRESS RELEASE

CG strengthens India's power infrastructure manufacturing capabilities with the roll out of first transformer from India's largest transformer manufacturing facility at Sehore, Madhya Pradesh

Milestone reinforces CG's commitment to strengthening India's power infrastructure, advancing Aatmanirbhar Bharat and building world-class transformer capabilities for India and global markets

Sehore, Bhopal, India, September 4, 2026:

CG Power and Industrial Solutions Ltd. (CG), an engineering conglomerate and a leader in electrical engineering industry, today announced the rollout of the first power transformer from its new greenfield facility at Sehore, Madhya Pradesh. Spread over 50 acres, this facility is India's largest single-location power transformer manufacturing facility built for 220 kV to 1200 kV class power transformers with a capacity to rollout 35 power transformers every month. Gracing the occasion of the first transformer rollout was the Hon'ble Chief Minister of Madhya Pradesh, Dr. Mohan Yadav.

Hon'ble Chief Minister of Madhya Pradesh, Dr. Mohan Yadav, said, "Power is a critical component in achieving our Prime Minister, Mr. Narendra Modi's vision of Viksit Bharat by 2047. A facility such as this one, strengthens India's capability in high-voltage transmission equipment and supports our transition from a power-deficit to a power-sufficient nation. Additionally, industrial investment of this nature in Madhya Pradesh generates opportunity for the local youth and uplifts communities. This facility from CG will create over 2000 direct and indirect employment in Sehore. Our government will continue to ensure that every investment proposal signed in Madhya Pradesh becomes a working factory on the ground and continues to benefit the people of Madhya Pradesh."

Mr. Vellayan Subbiah, Chairman, CG Power and Industrial Solutions Limited, said, "India is on track to become the world's third largest economy by 2030 and with it the demand of electricity will increase. CG has been among the pioneers of electrical infrastructure equipment including transformers and switchgears for close to nine decades and this legacy is showcased at our new Sehore facility. Built at scale to manufacture the world's largest power transformers, this facility will supplement the demand for power infrastructure equipment and also contribute to exports."

Amar Kaul, Group CEO and Managing Director, CG Power and Industrial Solutions Limited said, "When the Hon'ble Chief Minister performed the bhoomi puja of this plant in August 2025, we committed to building it at speed. The first transformer rollout today is a tangible outcome of agility, collaboration and ownership mindset with which the facility was built. Bringing this facility to life within 13 -14 months was made possible through the immense support of the Madhya Pradesh Government, and our execution excellence engine – CG EDGE. Cross-functional teams worked as #OneCG to accelerate execution while maintaining high standards of quality and safety."

The facility strengthens CG's ability to serve critical sectors such as utilities, data centres, railways, renewable energy, oil and gas, and transmission infrastructure projects, globally. It will also support the company's growing export business.

About CG Power and Industrial Solutions Limited

CG Power and Industrial Solutions Limited (Company) is an engineering conglomerate headquartered in Mumbai, India. The Company is a leader in the Electrical Engineering Industry and has two business lines - Industrial Systems and Power Systems. It manufactures Traction Motors, Propulsion Systems, Signalling Relays, etc., for the Indian Railways, and a wide range of Induction Motors, Drives,



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Transformers, Switchgears, and other allied products for the Industrial and Power sectors. Recently, the Company is also in the business of Consumer Appliances such as Fans, Pumps, and Water Heaters. The company has forayed into the semiconductor space and is setting up an Outsourced Semiconductor Assembly and Testing (OSAT) facility, offering comprehensive test services on a global scale. Moreover, the company has also successfully acquired the Radio Frequency (RF) components business from Renesas and set up Axiro Semiconductor - a fabless design company focused on delivering high-performance and scalable semiconductor solutions.

The Company has 22 world-class manufacturing units across India and one in Sweden, and a network of 14 Regional and 19 Branch offices, with over 4,900 employees. The Company's consolidated revenue for FY26 was Rs. 12,418 crores.

The Company continues to excel and maintain its leadership position across its businesses, backed by its outstanding expertise, customer-centric approach, and enhanced focus on innovation and sustainability.

Since November 2020, the Company has become a part of the renowned Murugappa Group.

Media Contact:

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