21st July, 2025

To,
National Stock Exchange of India Limited,
Exchange Plaza, Plot No. C/1, G Block,
Bandra-Kurla Complex, Bandra (East),
Mumbai – 400051

NSE Symbol: QPOWER

To,
BSE Limited
Phiroze Jeejeebhoy
Towers, Dalal Street,
Fort, Mumbai – 400001

BSE Scrip Code: 544367

ISIN: INE0SII01026

Dear Sir/ Ma'am,

Subject: Receipt of Significant Order for Supply of dry-type Shunt Reactors for a hyperscale data centre project in Finland.

Pursuant to Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations, 2015") read with SEBI Circular SEBI/HO/CFD/CFD-Pod1/P/CIR/2023/123 dated July 13, 2023, please note that the company has received Order for supply of dry-type Shunt Reactors for a hyperscale data centre project in Finland.

The detail pursuant to SEBI (LODR) Listing Regulations, 2015 and SEBI Circular SEBI/HO/CFD/CFD-Pod 1/P/CIR/2023/123 dated July 13, 2023 is mentioned in the Annexure A.

Also, this information has been updated on SDD software and will be uploaded on the website of the Company at www.qualitypower.com

Request you to kindly take the above on record.

For QUALITY POWER ELECTRICAL EQUIPMENTS LIMITED

DEEPAK RAMCHANDRA SURYAVANSHI

Digitally signed by DEEPAK RAMCHANDRA SURYAVANSHI
Date: 2025.07.21 16:47:15 +05'30'

Deepak Suryavanshi
Company Secretary and Compliance Officer
ICSI Membership No.: A27641
Place: Sangli

Annexure - A
Details pursuant to Regulation 30 of SEBI Listing Regulations, 2015 and SEBI Circular SEBI/HO/CFD/CFD-Pod-1/P/CIR/2023/123 dated July 13, 2023

Sr. No.	Particulars	Description
1.	Name of the entity awarding the order(s)/contract(s)	Not disclosed due to the Non-Disclosure Agreement with the entity awarding the order.
2.	Significant terms and conditions of order(s)/contract(s) awarded in brief	Supply of dry-type Shunt Reactors for a hyperscale data centre project in Finland.
3.	Whether order(s) / contract(s) have been awarded by domestic/ international Entity	International Entity
4.	Nature of order(s) / contract(s);	Single large order
5.	Whether domestic or international	International
6.	Time period by which the order(s)/contract(s) is to be executed	Estimated delivery in 12 months.
7.	Broad consideration or size of the order(s)/contract(s);	Approximately INR 10 crore
8.	Whether the promoter/ promoter group / group companies have any interest in the entity that awarded the order(s)/contract(s)? If yes, nature of interest and details thereof.	No
9.	Whether the order(s)/contract(s) would fall within related party transactions? If yes, whether the same is done at "arm's length"	No

Quality Power Secures Strategic Order for Microsoft Data Centre Project in Finland

Sangli, Maharashtra, 21 July 2025 :: Quality Power Electrical Equipments Ltd. (BSE: 544367; NSE: QPOWER), a global provider of high voltage power products and power quality solutions, has secured a significant export order exceeding INR 10 crore from a leading European customer for the supply of dry-type Shunt Reactors for a hyperscale data centre project in Finland.

This order marks a key milestone in Quality Power's expanding role in supporting power infrastructure for mission-critical digital facilities. Modern data centres, particularly in colder European geographies, are placing increasing emphasis on grid stability, reactive power control, and power factor correction. The dry-type air core Shunt Reactors being supplied under this contract are engineered to mitigate voltage rise and manage reactive power flows under light load conditions, thereby ensuring steady voltage levels at the point of interconnection with utility grids.

The selection of Quality Power's advanced coil technology for a hyperscale European data centre underscores the company's technical competence and growing brand recognition in global markets. These reactors are designed in line with IEC 60076-6 and applicable data centre resilience standards and are particularly suited for continuous duty in sensitive environments where oil-filled equipment may not be preferred due to fire and environmental considerations.

The reactors will be manufactured and tested at Quality Power's ISO 9001, ISO 14001, and ISO 45001-certified coil facility in Sangli, India. Execution activities shall will commence immediately.

Commenting on the development, **Mr. Vivek Moroney, President – Operations at Quality Power**, stated: *"Securing this order following rigorous technical evaluations by Scandinavian utilities and engineering consultants reaffirms our core engineering capabilities and operational excellence. This contract not only validates our product in the European market but also marks our strategic entry into supplying high-reliability coil products for large-scale data centre applications globally.*
The company remains focused on meeting customer expectations through technical innovation, timely execution, and adherence to global performance and compliance benchmarks."

About Quality Power Electrical Equipments Ltd.

Quality Power Electrical Equipments Ltd. is a publicly listed Indian multinational specializing in high-voltage power equipment and advanced power quality solutions. With a global footprint spanning installations in over 100 countries, the company serves both utilities and industries in their pursuit of grid stability, operational efficiency, and network reliability.

Operating from state-of-the-art manufacturing facilities certified to ISO 9001, ISO 14001, ISO 45001, and ISO/IEC 17025, Quality Power delivers engineered products up to 765 kV. Its portfolio plays a critical role in supporting the global energy transition through innovative and dependable high-voltage infrastructure.

For further queries, please contact

Rutuja Chandgude | Corporate Communications
rutuja@qualitypower.co.in

Churchgate
Investor Relations

Atul Modi / Jatin Babani | Investor Relations Advisor
qualitypower@churchgatepartners.com

Safe Harbour Statement:

Statements in this document relating to future status, events, or circumstances, including but not limited to statements about plans and objectives, the progress and results of research and development, potential project characteristics, project potential and target dates for project related issues are forward-looking statements based on estimates and the anticipated effects of future events on current and developing circumstances. Such statements are subject to numerous risks and uncertainties and are not necessarily predictive of future results. Actual results may differ materially from those anticipated in the forward- looking statements. The company assumes no obligation to update forward-looking statements to reflect actual results changed assumptions or other factors