

21st August, 2024

To,
National Stock Exchange of India Limited
Exchange Plaza, NSE Building,
Bandra Kurla Complex,
Bandra East, Mumbai-400051

Trading Symbol: SERVOTECH

Sub.: Press Release – Intimation under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulation, 2015.

Dear Sir/Madam,

With reference to the captioned subject, we are enclosing herewith a Press Release with respect to **“Servotech has secured a substantial contract to Build 12 EV Charging Stations for ANERT, Kerala Govt.”**

Please consider the aforesaid as relevant disclosure required under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Kindly take the above information on record and oblige.

Thanking You,

FOR SERVOTECH POWER SYSTEMS LIMITED

RAMAN BHATIA
MANAGING DIRECTOR
DIN: 00153827

Servotech Power Systems Limited

CIN : L31200DL2004PLC129379

REGISTERED OFFICE : 806, 8th Floor, Crown Heights, Hotel Crown Plaza, Sector-10, Rohini, New Delhi - 110085

PLANT AND R&D : 76A, Sector-57, Kundli Industrial Area, Sonapat, Haryana- 131028

Tel No : 011-41130158, ● Sales : +91 9717691800, ● Email : servotech@servotechindia.com, Website : www.servotech.in

PRESS RELEASE

New Delhi, 21st August 2024

Servotech Power Systems to Build 12 EV Charging Stations for ANERT, Kerala Govt.

New Delhi, 21st August 2024: Servotech Power Systems Ltd., India's largest EV Charger manufacturer, has secured a substantial contract for installing **12 EV charging stations** from the **Agency for New and Renewable Energy Research and Technology (ANERT), Department of Power, Govt. of Kerala.** Under this contract Servotech has to build **12 electric vehicle (EV) charging stations with 30KW Fast DC EV Chargers** at the various locations of **Kerala Motor Vehicle Department.** This contract involves Servotech **supplying, commissioning, and construction** of EV charging stations.

This pilot project whose execution has already begun will be executed in phases with the 1st phase involving the installation of 4 EV charging stations and the 2nd phase will involve the installation of 8 EV charging stations. This initiative will prove to be beneficial in facilitating Kerala's shift towards sustainable transportation solutions by substantially improving the state's EV charging network. As the demand for EV mobility grows, there is a corresponding requirement for convenient and accessible charging infrastructure for electric vehicles. These charging stations will enable EV owners to recharge their vehicles conveniently while on the move.

Sarika Bhatia, Director of Servotech Power Systems Ltd. said, "We are elated to be working on this pilot project for **ANERT.** As a leading EV Charging player who is very actively working towards making India transition towards green transportation, this step brings us closer to achieving our collective dream of seeing India as an EV-powered nation. We are creating our green footprints, starting from Kerala, we plan to increase our footprints to other states as well. Our efficient hardware and software solutions will ensure dependable EV charging stations, catering to the growing demand for sustainable travel options. This initiative will prove to be essential for facilitating infrastructure development to support the

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expanding EV customer base and enable its strategic expansion in EV charging infrastructure at places with high charging demand.

--Press Release Ends--

About Servotech Power Systems Ltd.

Servotech Power Systems is an NSE-listed organization that develops tech-enabled EV Charging solutions leveraging their over two decades of experience and expertise in the electronics space. We offer an extensive range of AC and DC chargers which are compatible with different EVs and serve multiple applications such as commercial and domestic. With our comprehensive engineering capabilities, we plan to play a pivotal role in developing India's EV tech infrastructure. As a trusted brand with a strong pan-India presence, our legacy is marked by proven innovations and development of the advanced technologies.

For more information, please visit <https://servotech.in/>

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