

Immediate Press Release

30th June 2025

Servotech Renewable to Install 10 EV Chargers of 240 kW for Airside EV Operations at Kempegowda International Airport, Bengaluru

New Delhi and Bengaluru, 30th June 2025: Servotech Renewable Power System Limited is proud to announce that it has received an order from **Bengaluru International Airport Limited (BIAL)** to install an EV charging station with **10 ultra-fast DC EV chargers of 240 kW** each at **Kempegowda International Airport, Bengaluru** for airside EV operations.

The charging hub will boast **10 ultra-fast DC EV chargers of 240 kW** with a combined installed capacity of **2.4 MW**. This positions the installation as **first and biggest of its kind EV charging hub for airside EV operations in an Indian airport** enabling fast turnaround times and significantly enhance the airport's e-transport operational efficiency. As part of the initiative the charging station will be strategically located within the airport premises to charge electric buses used for passenger transport between terminals and aircraft, and facilitate 24/7 airside EV operations further contributing to the reduction of the airport's transport carbon emissions.

As part of this project, Servotech Renewable will oversee the **supply, erection, testing, commissioning, and 5 year maintenance** of the EV charging station, ensuring seamless operation and energy efficiency. The installation of these chargers is expected to significantly reduce the airport's transportation-related emissions and support its shift toward a cleaner, more sustainable future. This initiative marks a vital step in Karnataka's vision to become a carbon-negative state by electrifying one of its busiest airports and to further green initiatives within the state's capital.

Speaking on this development, **Sarika Bhatia, Director of Servotech Renewable Power System Ltd.**, stated, "We are thrilled to work with Bengaluru International Airport in its mission to drive sustainable change. This project is more than just an infrastructure milestone, it's a step toward transforming urban transport at one of India's busiest airports allowing us to electrify the airport and play a vital role in reducing its carbon emissions

Servotech Renewable Power System Limited (Formerly known as Servotech Power Systems Limited)

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with our advanced EV charging technology and infrastructure. Servotech has emerged as a leader in developing public EV charging infrastructure across India with oil marketing companies and we're thrilled to take on this pilot project. This collaboration perfectly aligns with our long-term goals of providing high-quality EV charging infrastructure and contributing meaningfully to India's clean energy transition and we'll be looking forward to take on more such projects in the future and help improve EV charging infrastructure across different settings."

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About Servotech Renewable Power System Limited (Formerly known as Servotech Power Systems Ltd.):

Servotech Renewable Power System Limited (Formerly known as Servotech Power Systems Ltd.) 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 Electric Vehicles 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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Disclaimer:

This press release contains "forward- looking statements" that is, statements related to future, not past, events. In this context, forward-looking statements often address our expected future business and financial performance, and often contain words such as "expects," "anticipates," "intends," "plans," "believes," "seeks," "should" or "will." Forward-looking statements by their nature address matters that are to different degrees, uncertain. For us, uncertainties arise from the behavior of financial, software and real estate industry, from future integration of businesses; and from numerous other matters of national, regional and global scale, including those of a political, economic, business, competitive or regulatory nature. These uncertainties may cause our actual future results to be materially different from those expressed in our forward-looking statements. We do not undertake to update our forward-looking statements.

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