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PRESS RELEASE

Tata Power partners with Apollo Tyres to deploy EV charging stations at its Commercial & Passenger Vehicle Zones across India

~ The move marks the two companies' commitment to accelerate the transition to electric vehicles ~

National, India, February 3, 2022: With their commitment towards Green Mobility and to #DoGreen, Tata Power, one of India's largest integrated power companies, and Apollo Tyres Ltd, the leading tyre manufacturer in India, have announced a strategic partnership for the deployment of public charging stations across India.

These charging stations will be deployed at Apollo Tyres' Commercial and Passenger Vehicle Zones spread across the country. Tata Power has a presence across all the segments of the EV charging ecosystem and has deployed all types of chargers – DC 001, AC, Type2, Fast DC chargers up to 50kwh and up to 240kwh chargers for buses. Based on location, this classification of chargers will support EV charging for two-wheelers & four-wheelers, respectively.

As per the agreement between Apollo Tyres and Tata Power, the latter will set up Charging Stations at 150 branded retail outlets – CV and PV Zones – of Apollo Tyres initially. In addition to the customers visiting these tyre retail outlets, the charging stations would also be open for use by the general public as well, throughout the year.

Dr. Praveer Sinha, CEO and MD of Tata Power, stated, *"We are glad to partner with Apollo Tyres for the deployment of EV charging stations across their commercial & passenger vehicle zones. This partnership reflects our commitment to developing and expanding the electric vehicle ecosystem in the country."*

Commenting on this move, **Satish Sharma, President, Asia Pacific, Middle East & Africa, Apollo Tyres Ltd said,** "This is another of the several first moves that we have taken in the tyre and auto component space in India. The setting up of EV Charging Infrastructure at our Business Partner's premises strengthens our resolve towards promoting green mobility in the country. With Tata Powers' huge service network, we are assured of the availability of uninterrupted charging infrastructure across locations."

Tata Power has deployed an extensive EV charging infrastructure with over 1000 + EV charging points across 200 different cities under the EZ Charge brand along with a digital platform to facilitate an easy and smooth customer experience. This network of public EV charging stations provides innovative and seamless EV charging experiences for customers across Offices, Malls, Hotels, Retail Outlets, and places of public access, enabling clean mobility and freedom from range anxiety. Tata Power EZ Chargers' ecosystem covers the entire value chain of Public chargers, Captive chargers, Bus/ Fleet chargers, and Home chargers. Tata Power has also developed a robust software platform for customers of EV charging and has released a mobile-based application (Tata Power EZ Charge) to give its consumers a simple and easy charging experience. The app helps in locating EV charging stations, charging EVs, and making bill payments online, making it one of its kind.

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The development and availability of EV charging infrastructure is key requirement for the rapid adoption of electric mobility in India. The Tata Power-Apollo Tyres partnership will play a strong role in encouraging EV owners to charge their EVs across various locations.

About Tata Power:

Tata Power (NSE: TATA POWER; BSE:500400) is one of India's largest integrated power companies and together with its subsidiaries and jointly controlled entities, has an installed/managed capacity of 13,171 MW. The Company has a presence across the entire power value chain - generation of renewable as well as conventional power including hydro and thermal energy, transmission & distribution, coal & freight, logistics, and trading.

The Company had developed the country's first Ultra Mega Power Project at Mundra (Gujarat) based on super-critical technology. With 4.3 GW of clean energy generation from solar, wind, hydro, and waste heat recovery accounting for 33% of the overall portfolio, the company is a leader in clean energy generation.

It has successful public-private partnerships in generation, transmission & distribution in India viz: Powerlink's Transmission Ltd. with Power Grid Corporation of India Ltd. for evacuation of Power from Tala hydro plant in Bhutan to Delhi, Maithon Power Ltd. with Damodar Valley Corporation for a 1,050 MW Mega Power Project at Jharkhand.

Tata Power is currently serving more than 12 million consumers via its Discoms, under public-private partnership model viz Tata Power Delhi Distribution Ltd. with Government of Delhi in North Delhi, TP Northern Odisha Distribution Limited, TP Central Odisha Distribution Limited, TP Western Odisha Distribution Limited, and TP Southern Odisha Distribution Limited with Government of Odisha.

With a focus on sustainable and clean energy development, Tata Power is steering the transformation an integrated solutions providers by looking at new business growth in distributed generation through rooftop solar and microgrids, storage solutions, EV charging infrastructure, ESCO, home automation & smart meters et al. With its 107 years track record of technology advancements, project execution excellence, world-class safety processes, customer care, and green initiatives, Tata Power is well poised for multi-fold growth and is committed to lighting up lives for generations to come. For more information visit us at: www.tatapower.com

About Apollo Tyres Ltd

Apollo Tyres Ltd is an international tyre manufacturer and the leading tyre brand in India. The company has multiple manufacturing units in India and a unit each in The Netherlands and Hungary. The company markets its products under its two global brands – Apollo and Vredestein, and its products are available in over 100 countries through a vast network of branded, exclusive and multi-product outlets.

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