Tata Projects Secures Major Contract from Global Automotive Manufacturer for Greenfield Facility in Auric-Bidkin, Maharashtra

The win expands Tata Projects' advanced manufacturing portfolio into automotive infrastructure, covering assembly, press and weld shops, and utility and support buildings

Mumbai, 3rd November 2026: Tata Projects one of India's leading technology-led engineering, procurement and construction (EPC) companies and a key member of the Tata Group, has secured a major contract from a global automotive major for its greenfield plant at Chhatrapati Sambhajinagar, Maharashtra. The contract marks an important milestone in Tata Projects' expansion into the automotive sector and reinforces its position as a partner for complex industrial infrastructure.

The work covers three critical packages, the Assembly Shop, Press & Weld Shop, and Utility & Support Buildings, spanning civil, structural and architectural works; mechanical, electrical and plumbing (MEP) systems; utility networks; and testing, commissioning and handover. The integrated scope requires close coordination across multiple engineering disciplines and construction workstreams to ensure efficient execution and seamless integration of the facility's core production and supporting infrastructure.

The contract builds on Tata Projects' growing capabilities in advanced manufacturing infrastructure, complementing its experience across semiconductor facilities, battery plants, data centres and other technology-intensive projects. Automotive manufacturing facilities demand a high degree of engineering precision, construction coordination and interface management, with the quality and sequencing of infrastructure delivery playing an important role in the transition from construction to production.

Commenting on the award, Rajiv Menon, President & Chief Growth & Strategy Officer, Tata Projects, said, *"India's manufacturing ambitions are being shaped by investments that combine global standards, advanced technology and world-class infrastructure. We are proud to partner with a leading global automotive manufacturer in creating a facility that will contribute to this journey. This win also represents an important step in broadening Tata Projects' presence in advanced manufacturing. We will bring our integrated engineering and execution capabilities to the project, with an unwavering focus on safety, quality, disciplined project management and timely delivery."*

The project will bring together multiple specialist disciplines and a broad network of partners and suppliers. With every workstream aligned, Tata Projects aims to deliver a high-performance facility while contributing to the wider business cluster taking shape in the region.

The win further advances Tata Projects' strategy of pursuing high-quality growth in specialised industrial segments, using its multidisciplinary EPC capabilities to deliver complex facilities aligned with India's evolving economic priorities.

As India continues to deepen its role in global manufacturing and attract investments across industrial sectors, the development of modern, production-ready facilities will be important to strengthening domestic manufacturing capacity and supply-chain resilience. Through this project, Tata Projects will contribute to the development of industrial infrastructure supporting the next phase of manufacturing growth in Maharashtra.

About Tata Projects

Tata Projects is one of the most trusted Technology led Engineering, Procurement and Construction (EPC) companies in India. We have expertise in providing sustainable solutions in the execution of large and complex urban and industrial infrastructure projects while also demonstrating strong presence in refineries and petrochemical plants. We leverage our domain knowledge across various business segments to address the shift to clean energy to meet the nation's Net Zero ambitions.

We provide ready-to-deploy solutions for semiconductor facilities, giga factories, data centres, refineries, green fuels, roads, bridges, integrated rail & metro systems, commercial building & airports, power generation, transmission & distribution systems, chemical process plants, water & waste management, and mining & metal purification systems.

Tata Projects offers one stop service covering entire life cycle of the project, from project conceptualization to operations & maintenance. It uses innovative technology solutions to offer bouquet of services which includes engineering, procurement, construction, commissioning, inspection & expediting, operations, repairs & maintenance, and shutdown services. Over the years, Tata Projects has received several awards and recognitions for its project delivery and commitment to safety & quality.

We are a part of the TATA Group which operates in more than 160 countries across the globe, with a mission 'To improve the quality of life of the communities we serve globally, through long-term stakeholder value creation based on Leadership with Trust'. In 2025-26, the revenue of Tata companies, taken together, was $185Billion. These companies collectively employ over 1Million people.

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