

Talent Tribe Consulting and Tamil Nadu Automotive Skills Development Corporation (TNASDC)

Memorandum of Understanding

Building a Global Talent Pipeline for the Future of Mobility

Talent Tribe Consulting (TTC) and the Tamil Nadu Automotive Skills Development Corporation (TNASDC) have entered into a Memorandum of Understanding (MoU) to collaborate in developing industry-ready talent for the rapidly evolving automotive, electric vehicle (EV), advanced manufacturing, and mobility sectors.

Tamil Nadu is widely recognised as India's automotive capital, hosting a significant concentration of automotive manufacturers, component suppliers, EV companies, and engineering talent. Through this partnership, TTC and TNASDC seek to leverage Tamil Nadu's strong industrial ecosystem and skilled workforce to create pathways for both domestic and international employment opportunities.

The collaboration focuses on identifying current and future skill requirements within the automotive and EV sectors, aligning training programs to industry needs, and enhancing workforce readiness through specialised technical and employability training. Particular emphasis will be placed on emerging technologies including electric vehicles, battery systems, charging infrastructure, smart manufacturing, automation, and sustainable mobility solutions.

Under the MoU, TNASDC will contribute its expertise in skills development, industry engagement, training ecosystem management, and workforce certification. Talent Tribe Consulting will support industry partnerships, international market engagement, talent mobility initiatives, and employer outreach, particularly in regions experiencing critical skills shortages.

The partnership also aims to explore opportunities arising from international trade and workforce mobility frameworks, including growing demand for automotive and EV talent in markets such as the United Kingdom, Europe, and other global mobility hubs.

Together, TTC and TNASDC are committed to creating a sustainable talent pipeline that supports industry growth, enhances employability, strengthens workforce competitiveness, and contributes to India's position as a global source of highly skilled automotive and EV professionals.

This collaboration represents a shared commitment to bridging skills gaps, fostering innovation, and developing the next generation of talent required to support the future of transportation and sustainable mobility.