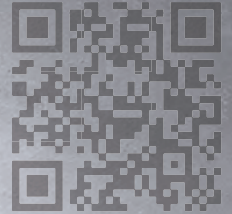




Tunwal
E-Motors Limited



Mr. Jhumarmal P. Tunwal

Entrepreneur | Industrial Leader | Pioneer in Electric Mobility

OVERVIEW

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Mr. Jhumarmal Pannaram Tunwal is a distinguished entrepreneur and industrial leader who has made significant contributions to India's electric mobility ecosystem. As the Promoter, Chairman, and Managing Director of Tunwal E-Motors Limited, he has been instrumental in advancing sustainable transportation solutions through indigenous manufacturing, innovation, and large-scale deployment of electric two-wheelers across India.

With over a decade of experience spanning electronics, manufacturing, and electric vehicles, Mr. Tunwal represents a new generation of Indian industrialists committed to clean energy, self-reliance, and inclusive growth.

LEADERSHIP & CURRENT POSITIONS

Chairman & Managing Director

Tunwal E-Motors Limited



**Established
in 2018**



**Headquartered in
Pune, Maharashtra**

Under his leadership, **Tunwal E-Motors** has emerged as a recognized electric two-wheeler manufacturer offering a wide range of affordable and efficient EV solutions suited to Indian road and consumer conditions.



**Tunwal E-Vehicle India
Private Limited**

Incorporated in 2016

**Engaged in electric & alternative-
fuel vehicle manufacturing**

ENTREPRENEURIAL VISION & JOURNEY



Mr. Tunwal began his professional journey in the electronics sector, gaining hands-on experience in components, systems, and manufacturing processes. Anticipating the long-term importance of sustainable mobility, he transitioned early into the electric vehicle sector with a clear mission:

to make electric mobility accessible, reliable and economically viable for the masses

HIS ENTREPRENEURIAL VISION IS ROOTED IN:



Indigenous product development



Scalable manufacturing infrastructure



Cost-effective solutions without compromising quality



Alignment with India's national goals of clean energy & reduced carbon emissions

CONTRIBUTIONS TO ELECTRIC MOBILITY & INDUSTRY

**Under Mr. Tunwal's leadership,
Tunwal E-Motors Limited has:**

**Designed and manufactured multiple electric
two-wheeler models**

**Established manufacturing facilities
in Rajasthan**

**Built a wide dealer and distributor network
across numerous Indian states**

**Created employment opportunities across
manufacturing, logistics, sales & service sectors**

**Strengthened the domestic EV supply chain
through backward integration &
vendor development**

**His efforts have contributed to
accelerating EV adoption, especially in
semi-urban & emerging markets.**

CORPORATE GOVERNANCE & INSTITUTIONAL ENGAGEMENT



Mr. Tunwal maintains strong emphasis on ethical business practices, regulatory compliance & transparent corporate governance. He works closely with boards, professionals, financial institutions, and statutory authorities to ensure operational integrity and long-term sustainability of the enterprises under his leadership.

PROMOTER ROLE & STRATEGIC STEWARDSHIP



As a promoter and principal shareholder, Mr. Tunwal provides strategic direction, capital stewardship, and long-term vision to the organization. He has actively led initiatives related to capacity expansion, technology upgrades, and structured growth through institutional engagement and public markets.

LEADERSHIP QUALITIES & CORE STRENGTHS

01

Visionary leadership in sustainable mobility

Proven capability in building manufacturing enterprises from inception

02

03

Strong operational and financial discipline

Commitment to “Make in India” and clean energy initiatives

04

05

Focus on inclusive growth and employment generation

NATIONAL RELEVANCE & IMPACT

**Mr. Jhumarmal Pannaram Tunwal's
work aligns closely with national
priorities such as:**



**Promotion of
electric mobility**



**Reduction of
carbon emissions**



**Strengthening domestic
manufacturing**



**Advancement of sustainable
& affordable transportation**

Through entrepreneurship, innovation, and responsible leadership, he continues to contribute meaningfully to India's transition toward a cleaner and self-reliant mobility ecosystem.