



Global Forum on Energy Transition & Sustainable Cities (GFETSC)

Pathways to Net Zero: Driving Clean Energy, EV Mobility & Sustainable Cities

Vision Statement

The World Leaders Consortium- Global Forum on Energy Transition & Sustainable Cities (GFETSC) aims to serve as a premier international platform that brings together governments, industries, investors, urban leaders, researchers, academia, think tanks, and global institutions to advance clean energy, EV mobility, sustainable energy systems, resilient infrastructure, and sustainable urban development.

The forum seeks to foster global partnerships, knowledge exchange, and collaborative action that support the transition toward clean energy, electric mobility, sustainable infrastructure, and future-ready cities. By connecting policymakers, business leaders, innovators, researchers, mobility experts, and thought leaders from around the world, the forum will contribute to shaping practical solutions that address the challenges of urbanization, energy security, sustainable transportation, climate resilience, and economic growth.

Through dialogue, public-private partnerships, and innovation-driven collaboration, the forum aims to accelerate the adoption of renewable energy, EV mobility, clean technologies, and smart urban solutions while supporting the development of sustainable, inclusive, resilient, and technologically advanced societies worldwide.

Long-Term Vision

The WLC Global Forum is envisioned as a permanent international platform dedicated to advancing global cooperation on energy transition, EV mobility, sustainable infrastructure, and resilient urban development.

Over the Long Term, the Forum Aims to:

Establish a Global Leadership Platform

Create a trusted international forum where governments, industries, investors, cities, and institutions exchange ideas and collaborate on solutions for clean energy, electric mobility, and sustainable development.

Strengthen Global Cooperation

Encourage collaboration between countries, international organizations, research institutions, academia, and private sector leaders working across energy, EV mobility, infrastructure, and urban planning.

Promote Sustainable Infrastructure, Clean Energy & EV Mobility

Support the transition toward renewable energy systems, resilient infrastructure, electric mobility ecosystems, low-carbon transportation, and environmentally responsible urban development.

Enable Innovation and Technology Exchange

Provide a platform where emerging technologies related to renewable energy, battery technologies, EV charging infrastructure, smart mobility, digital governance, energy systems, and sustainable infrastructure can be showcased and shared globally.

Encourage Investment and Economic Collaboration

Facilitate connections between policymakers, investors, development finance institutions, and industry leaders to support sustainable investment in clean energy, EV mobility, infrastructure development, and urban transformation.

Support Future Leadership and Capacity Building

Engage policymakers, entrepreneurs, researchers, industry experts, and emerging leaders in dialogue that promotes leadership development, innovation, and long-term international collaboration.

Long-Term Outcomes of the Forum

The forum aims to create meaningful global outcomes that extend beyond conferences and discussions.

Global Policy Dialogue

Establish a continuous international dialogue where policymakers, experts, and institutions exchange best practices, policy frameworks, and governance models related to energy transition, EV mobility, and sustainable urban development.

Strategic Global Partnerships

Bring together governments, industries, investors, international organizations, think tanks, and academic institutions to develop long-term partnerships that advance clean energy, electric mobility, infrastructure development, sustainability programmes, and knowledge collaboration.

Industry and Government Collaboration

Promote structured dialogue between governments and private sector leaders to accelerate projects related to renewable energy, EV mobility, charging infrastructure, sustainable transport, and urban resilience through strong public-private partnerships.

Investment and Financing Opportunities

Facilitate engagement among investors, financial institutions, development organizations, and governments to support sustainable finance, climate investment, EV infrastructure investment, clean energy projects, and resilient urban development.

Innovation and Technology Exchange

The platform will facilitate the exchange of innovations in:

- - Renewable energy technologies
- - Electric vehicles, battery technologies, and charging infrastructure
- - Sustainable infrastructure systems
- - Smart city governance
- - Digital energy management
- - Intelligent mobility and sustainable transport solutions

Global Knowledge Network

Create a global network of policymakers, industry leaders, innovators, researchers, academia, and institutions working together to address challenges related to energy transition, EV mobility, climate action, and sustainable urban development.

Capacity Building and Leadership Development

Connect experienced leaders with emerging professionals and young innovators to promote knowledge transfer, leadership development, skills development, and cross-border learning across the clean energy and mobility ecosystem.

Global Framework

The forum encourages participation and collaboration through its dedicated councils, bringing together leaders and institutions from across sectors to drive collective action.

GFETSC Global Councils

- Government Council
- Industry Council
- Investors Council
- Academia Council
- Think Tanks Council
- Institutions Council

The Forum brings together:

- - Governments and public institutions
- - Industry leaders and private sector organizations
- - Energy, EV mobility, infrastructure, and clean technology companies
- - Automotive manufacturers (OEMs) and mobility service providers
- - Battery, charging infrastructure, and renewable energy companies
- - International organizations and development institutions
- - Research institutions, universities, and think tanks
- - Investors, venture capital firms, financial institutions, and development finance organizations
- - Entrepreneurs, startups, and innovation ecosystems
- - Urban planners, sustainability experts, transport authorities, and policy professionals

Together, GFETSC seeks to build a collaborative global ecosystem that accelerates the transition towards net zero, fosters innovation, strengthens public-private partnerships, and advances sustainable economic growth through clean energy, EV mobility, sustainable infrastructure, and resilient cities.