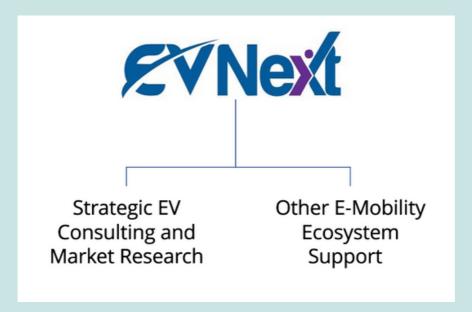


Guiding India on the Future of E-mobility

Highlights of EVNext's Strategic Consulting, Market Research & Market Development Assistance for India's E-Mobility Sector

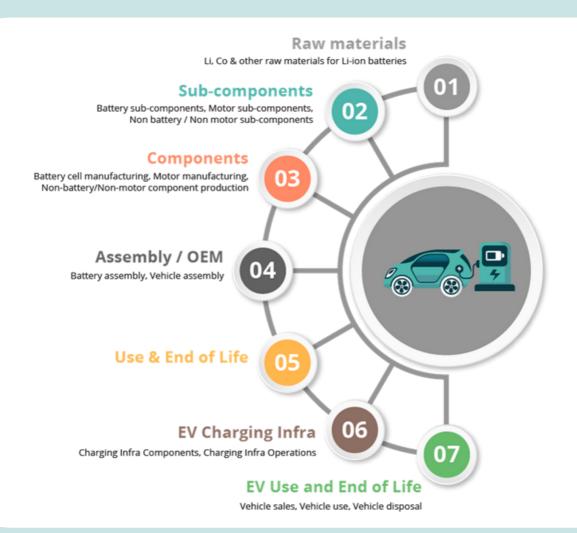






EVNext is a division of Energy Alternatives India (EAI), India's leading climate-tech business consulting group.

Our assistance across the entire EV ecosystem





OUR CONSULTING OFFERING

EVNext provides assistance on the following dimensions, customized to your firm's aspirations and objectives:





Toyota Kirloskar - Market Study of Electric Vehicles & CNG



Client profile: Indian JV of the world's largest car company.

Our assistance: Detailed strategic analysis on India's emerging sustainable transportation ecosystem, with a focus on CNG vs. EV markets and their interlinked growth paths.

Suzhou Chunxing - India Electric Bicycle and Scooter Market Study

Client profile: An international manufacturer of high precision aluminum alloy parts for various applications



Our assistance: Delivered comprehensive insights into India's electric bike market for informed strategic investment decisions.

EV market research & business development assistance

Ampere Vehicles - Electric scooter & electric 3-wheeler maker.

• Assistance in market promotion/visibility

TRON-X MOTORS **Tronx Motors** - An E-bicycle manufacturer

Assistance in market promotion/visibility.



Earth Energy - Maker of E-motorcycles and Li-ion battery packs.

 Assistance in providing market understanding of the India EV market for motorcycles.



UL Solutions - Evaluating the Indian EV Battery Quality Ecosystem



Client profile: A global leader in safety standards and certifications.

Our assistance: Provided detailed insights on the current and evolving Indian trends in safety and performance for batteries used in electric vehicles.

TP Energy - Evaluating the Indian Market Potential for Lithium Sourcing for Li-ion Batteries

Client profile: An international firm with large assets in Lithium, Nickel and Manganese, focused on providing the raw materials for EVs and RE.



Our assistance: Provided insight into India's growing Li-ion battery market, including detailed profiles of over 50 potential client customers for metal sourcing

Magenta Power - Market & Business Development Assistance for EV Charging Stations



Client profile: A prominent provider for AC and DC charging solutions for the Indian electric vehicle segment.

Our assistance: Supported client's market and business growth by aiding in securing financial investments and generating qualified B2B leads.



Graphite India - Techno Commercial Proposal For Detailed Market Study Of Li-ion Battery And Use Of Graphite As Anode



Client Profile: Pioneer and leading Indian manufacturer of graphite Graphite India electrodes, and carbon and graphite speciality products.

Our assistance: Provided insight of the market potential and technical feasibility for a new producer of graphite for use in Li-ion batteries.

Autofit – Diversification Options for an Auto Ancillary Company

Client profile: A prominent manufacturer of automobile seats and fittings, based out of Gurgaon.



Our assistance: We identified diversification opportunities for the client that align with their strengths and the dynamic EV market in the country.

Marelli Motori – Strategic Study of the Indian EV Sector for an International Electric Motor Maker



Client profile: An international manufacturer of electric motors for diverse applications.

Our assistance: We supplied targeted market data and strategic insights on India's EV sector, tailored for an electric motor manufacturer





Bharat Electronics Ltd. – Providing Clarity on the Opportunities along the Indian EV Value Chain & Liion Battery Value Chain

Client profile: A Navratna company delivering advanced electronics solutions for government, defense, and aerospace applications

Our assistance: We offered BEL's top management a clear overview of the EV value chain and in-depth insights into the Li-ion battery manufacturing ecosystem.

Wasan Toyota – Evaluating the Indian EV 2-wheeler & 3-wheeler Market Trends and Potential

Client profile: A prominent dealer for Toyota in Maharashtra.

Our assistance: We assisted the promoters of the group to evaluate select EV 2-wheeler and 3-wheeler markets in India for their diversification efforts





Assistance through E-mobility Reports & White Papers



EV Value Chain Opportunities – A Guide for Indian Corporates (2019)



India EV Innovations Startups for LetsVenture (2019):



EVolution or rEVolution – Strategizing for EV Growth in India (2018)



India EV Database



CLIMAFIX Snapshots



India EV Expert Guide (2018

Prominent Report Buyers













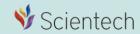






















OTHER E-MOBILITY ECOSYSTEM SUPPORT



Policies and Regulations Intelligence

Regularly worked with multiple state and central governments.

- **TN State Government** Assisted in organizing REnergy exhibition and conference from 2012-2014.
- **Maharashtra State Govt** Assisted them in Renewable Energy events and provided policy insights.
- Karnataka State Govt Assisted in an in-depth analyses of the solar policies in all Indian states.
- **Uttar Pradesh** Assisted them in Renewable Energy events and provided policy insights.
- **Central Government** International Solar Alliance, REInvest assisted these nodal organizations with our solar industry research reports

Explored policies such as the **FAME India scheme** and **TN Incentives** for Two-wheelers as part of the market research for the Suzhou Chunxing, a Chinese manufacturer.



EV Battery Standards Research

- Underwriter's Laboratories Solutions
 - Sector: Certification & standards
 - Assistance in: Detailed analysis of the quality ecosystem of batteries in India for e-mobility and solar power sectors.
- Interactions with a Homologation bodies such as ARAI and GARC
- Regular interactions with IESA continuous works with IESA on a number of projects and events.



- CLIMAFIX 2022 & 2023 India's No.1 Climatech Summit - Chennai.
- Power2Drive by InterSolar 2019, Bengaluru.
- India EV Summit 2018, Chennai, Aug 2018
- EVREX 2018 Hyderabad, Jan 2018
- EVNext 2023- Chennai



About EAI

Strategy Consulting & Market Intelligence

Assistance that has benefitted over 250 firms - including global leaders (GE, Exxon Mobil, GSK, Amway, Toyota, Bill & Melinda Gates Foundation...) as well as dozens of small, innovative startups.

n-Depth Market Reports

2500+ companies, Indian as well as international, have benefitted from our industry research reports in the fields of solar power, biofuels, bio-based materials and electric mobility..

Diverse Events and Workshops

30+ events organised by EAI in climate-tech in the past decade across India - comprising national & international conferences, workshops, and networking events. These events were organized either by EAI on its own or in partnership with state governments (Tamil Nadu, UP, Kerala), or with corporates, organisations & institutes (UL, IITs, InterSolar...)

Our Network

In addition to our deep knowledge of specific climate tech verticals, EAI has one of the largest professional networks for climate tech in India. Our network comprises of over 5000 professional and industrial contacts across India.



1500+ Solution Providers 500+ Large End Users &

Corporates

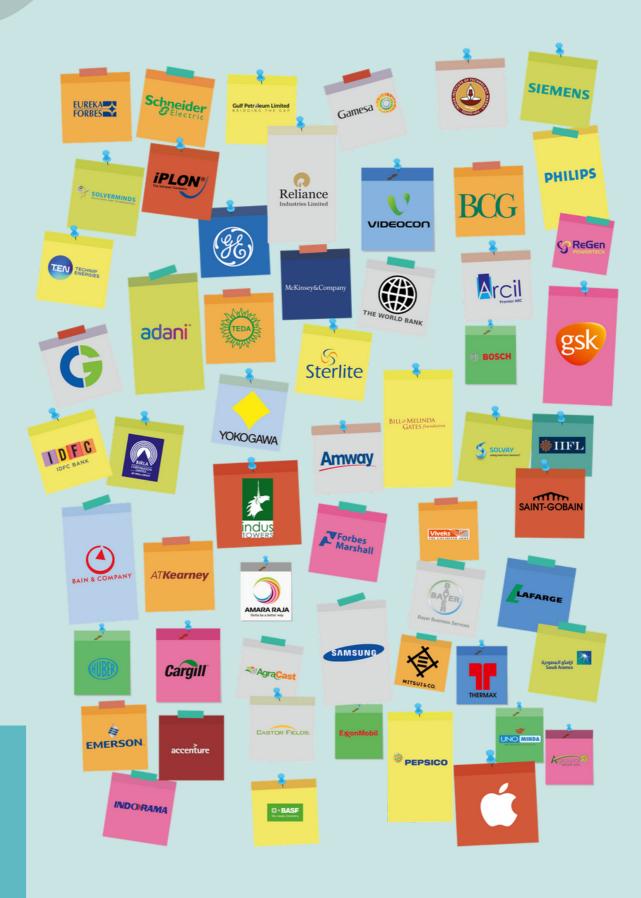
1000+ Startups

200+ Investors

1000+ Research & Academic Professionals

100+ Government Officials & Bureaucrats









Contact Us

(3) Website	www.evnext.in , www.eai.in
Phone	Muthukrishnan - 91 9952910083
	consult@eai.in
Address	Nungambakkam High Road, Nungambakkam, Chennai 600034