



# Electric vehicle infrastructure thailand





## Overview

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As the rising global demand for electric vehicles (EVs)\* is driving an increased need for charging infrastructure, the Thai government has set ambitious targets to address these charging infrastructure challenges posed by the significant increase of EVs on Thailand's roads - aiming for 2,200. Thailand's electric vehicle (EV) industry is expected to expand driven by supporting government policies, growing consumer demand, and increasing foreign investments, particularly from Chinese Original Equipment Manufacturers (OEMs). As a major automotive hub in Southeast Asia, Thailand is. Thailand's impressive progress in e-mobility saw it finish 9th in this year's EV Charging Index. After a massive jump in 2023, EV sales growth stalled slightly, but Thailand's charging infrastructure is expanding rapidly and user satisfaction levels are high. The government's updated Thailand Electric Vehicle Policy under the Board of Investment (BOI) EV 3.5 framework (2024-2027) aims to strengthen local manufacturing capacity and attract more foreign investors.



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### [2025 Thailand's EV Charging Infrastructure: A Market Analysis](#)

Thailand's EV charging infrastructure is poised for transformative growth, underpinned by forward-looking policies and a burgeoning market. Surpassing 2025 targets early demonstrates policy ...

### [EV Charging Index 2025: Expert insight from Thailand](#)

After a massive jump in 2023, EV sales growth stalled slightly, but Thailand's charging infrastructure is expanding rapidly and user satisfaction levels are high. Thailand has pursued EV ...



### [EV Thailand Market 2025: Encouraging Research Toward the Net ...](#)

Thailand is planning to position itself as the electric vehicle hub of ASEAN, but the transition still faces many challenges. After a period of fast growth, the market slowed down because ...

### [Thailand EV Market 2025: 69% Share in Bangkok \(Data Analysis\)](#)

Analysis of 2025 vehicle registration data. Bangkok Metropolitan Region holds 69.37% of Thailand's EV market. See the full breakdown by province and emerging trends.



### [The future of electric vehicles in Thailand , Thaiger](#)

Explore the future of electric vehicles in Thailand, including government incentives, market trends, infrastructure development.



### [Thailand Electric Vehicle Policy Sparks Bold Growth](#)

The Thailand Electric Vehicle Policy represents a balanced approach--one that welcomes global players while building domestic expertise. By coupling incentives with production ...



### **230530\_EV-Report-Thailand\_05**

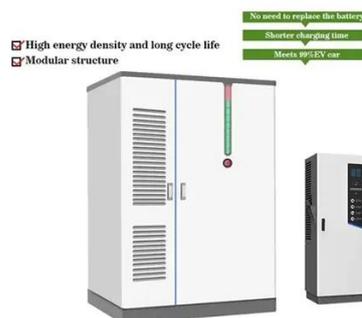
Furthermore, it includes a comprehensive overview of the current electric vehicle market in Thailand, key figures of the charging infrastructure, and a brief introduction of the major CPOs in the market.



### [Outlook for Thailand's electric vehicle industry](#)



Key growth drivers for Thailand's electric vehicle industry: Supporting regulatory policies on EVs  
The government has introduced cash subsidy programs for EV owners and tax benefits to support uptake.



### Thailand accelerates EV hub ambitions with \$6.5bn boost

Thailand's electric vehicle (EV) industry is shifting into high gear, with new manufacturing plants, growing fleets of EVs, expanded service networks, and rapidly increasing charging

### Thailand EV Charging Infrastructure Market . Size 2031

To encourage the development of EV charging infrastructure, the government has implemented various supportive measures and incentives, including tax exemptions, subsidies, and grants.





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