

# Turkey electric vehicle policy

Chinese electric-vehicle maker BYD is reshaping its European manufacturing plans, pushing back mass production at its Hungary facility while fast-tracking a Turkey plant as it grapples with ...

The electric vehicle (EV) battery market is experiencing robust growth, driven by the global transition to sustainable transportation and supportive government policies promoting EV ...

Moody's Raises Turkey's Credit Rating, Cites Policy Effectiveness Moody's Investors Service has upgraded Turkey's credit rating from B1 to BA3, accompanied by a stable outlook. This isn't ...

The Electric Vehicle (EV) DC Fast Charger market is experiencing robust growth, driven by the escalating adoption of electric vehicles globally and supportive government policies promoting ...

Emlak vergisinde 2026 yılından itibaren geçerli olacak metrekare birim değerleri yeniden tespit edildi. Bazı binalarda 10'a katı asan artışlar görüldü. Buna göre, Tuzla'nın bazı caddelerinde 361 TL'den 2.799 TL'ye, Erenköy Firin sokakta 22 ...

The number of electric vehicles (EVs) on Turkish roads soared 117% year-on-year in June, reaching 265,847 registered units, according to Turkey's statistical office, TurkStat. The total ...

China's BYD to delay mass production at its Hungary EV plant until 2026, while accelerating output in Turkey to cut costs and boost volumes, say sources. China's BYD will delay mass ...

Turkey's electric vehicle (EV) ecosystem continued its steady expansion in June, with the number of charging sockets rising 2.4 percent month-on-month to reach 31,433, according to the ...

The Turkish automotive industry is experiencing significant growth, bolstered by government incentives, technological advancements, and a shift toward electric vehicles. Turkey's position ...

The primary official source for Turkey government procurement is the Public Procurement Authority (PPA). The PPA provides information on all government tenders, including tender announcements, tender documents, and ...

The electric vehicle (EV) DC charging gun market is experiencing robust growth, driven by the surging adoption of electric vehicles globally. The market, estimated at \$2.5 billion in 2025, is ...

In parallel with the increase in electric vehicle use in Turkey, there is also rapid growth in charging infrastructure. According to data published by the Energy Market Regulatory Authority (EPDK), ...

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BYD will postpone the start of mass production at its EUR4 billion electric-vehicle factory under construction in Szeged, Hungary, until 2026 and will operate the site well below its initial ...

Delhi government has extended its current Electric Vehicle (EV) Policy until March 31, 2026, or until a new comprehensive policy is officially notified, whichever comes earlier. This crucial ...

Detailed info and reviews on 11 top Electric Vehicles companies and startups in Turkey in 2025. Get the latest updates on their products, jobs, funding, investors, founders and more.

Turkey is rapidly emerging as a significant player in the global electric vehicle (EV) industry. The country's shift from traditional automotive manufacturing to electric mobility has been propelled ...

In 2025, Turkey's revised Special Consumption Tax (&#214;TV) for vehicles has become a seismic shift in the automotive and renewable energy sectors, reshaping consumer behavior, accelerating electric vehicle (EV) adoption, and ...



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