

Transition to electric cars

The transition to electromobility is a key step in the transformation of the transportation sector. By reducing dependence on fossil fuels and increasing the use of renewable energy sources, this ...

GM's overall vehicle sales in China hit 447,000 units, up 20 percent year-over-year -- the sharpest quarterly increase in four years -- while NEV deliveries grew 50 percent, led by battery ...

Alongside the boosts for electric car drivers, the government is also launching a major new grant scheme to help businesses install charging points at depots nationwide, supporting the ...

Nearly one in five cars sold in 2023 was an electric vehicle (International Energy Agency, 2024). In conjunction with the increasing global demand for EVs to promote renewable energy ...

If you're thinking of buying a new electric car worth up to £37,000, the UK government has offered to knock up to £3,750 off the price. The measure adds up to £650 million in grants for people ...

The cost of some new electric cars will soon be reduced by up to £3,750 under grants being introduced by the government to encourage drivers to move away from petrol and diesel vehicles.

Electrification is essential for sustainability. Heat pumps and electric cars have lower energy losses compared to the fossil fuel-based alternatives. They increasingly use green electricity, ...

Year-to-date production stands at 348,226 vehicles, down 12.9 percent from a year earlier and the lowest annual total since the early 1950s. The downturn reflects both structural shifts toward electric vehicle assembly and broader ...

If we are ever to transition away from fossil fuel-driven transport, we need to ensure that electric mobility is more accessible, equitable, inclusive, and fair argues Dr Hannah Budnitz, Research Associate in Urban Mobility at ...

This marks my transition from a conventional ICE vehicle to an EV -- a decision that wasn't made overnight. I've already covered 800 km in just 10 days, and the car has integrated seamlessly ...

The European Parliament's decision to ban the sale of new internal combustion engine (ICE) cars by 2035 is a bold move, signaling a significant pivot towards electric vehicles (EVs) as part of the EU's ambitious climate goals.

The Electric Vehicle (EV) Early Adoption Incentive will be extended by two years to Dec 31, 2025 From Jan

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1, 2024 to Dec 31, 2024, owners who register fully electric cars and taxis will receive a ...

Tesla shares plummeted as CEO Elon Musk warned of tough financial quarters ahead, focusing on a future with self-driving cars instead of traditional sales. Amid declining revenue and profit, ...

While the transition to electric cars remains inevitable, these delays highlight the complexities of market readiness, infrastructure development, and consumer demand. As the industry ...

Denso Corporation announces a INR250 crore investment in a new motor generator plant in Uttar Pradesh, enhancing India's electric vehicle ecosystem and supporting its transition to cleaner ...

Electric vehicle batteries can be reused for second-life applications or recycled into valuable raw materials. However, the disassembly process, which is crucial for both reuse and efficient ...



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