



Electric vehicle infrastructure switzerland





Overview

The roadmap's three main goals are to increase the share of electric vehicles to 50% of new registrations, expand the public charging network to 20,000 stations, and ensure user-friendly and grid-compatible charging by the end of 2025. In 2024, there was a change in electric vehicle the sales with figures not increasing for the first time since their introduction. In order to document this development, the Swiss Federal Office of Energy regularly evaluates the real-time data from. On September 3, 2024, Federal Councillor Albert Rösti announced that Switzerland's successful Electromobility Roadmap, first launched in 2018, will be extended to 2030. During the 13th platform event for the Electromobility Roadmap 2025, held in Bern, he outlined plans to broaden the scope of the. Switzerland is leading the charge in Central Europe when it comes to electric vehicle (EV) adoption, offering a dynamic and evolving ecosystem for EV enthusiasts, industry professionals, and infrastructure planners. From premium networks and charging infrastructure density to the latest trends and. Carrot, stick. OR NEITHER?

– Making EVs more attractive consumers with bonuses – >9/10 of new cars are electric! We do not believe it's our job to make the best app, but we want to enable the market to do so., vehicle-to-grid, vehicle-to-home.



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Switzerland - EV TCP

While electric mobility has been largely exempt from road taxes at various levels, the growing share of electric vehicles is leading to significant shortfalls in road financing soon. For heavy trucks, the ...

[gridX - The rise of Swiss e-mobility](#)

Switzerland's unique mountainous landscape brings unique challenges to the e-mobility rollout. Using Chargetrip's spider map, we compared the range of a standard EV (a 62 kWh Nissan Leaf e+) from ...

FLEXIBLE SETTING OF MULTIPLE WORKING MODES

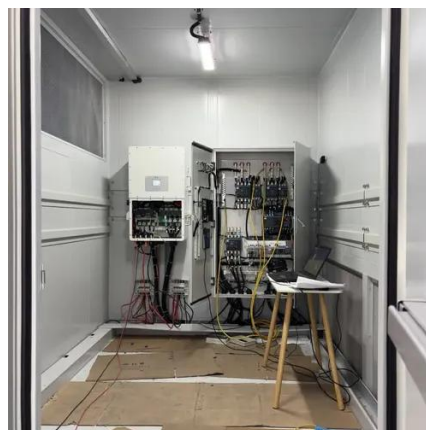


Switzerland Extends and Expands Its Electromobility Roadmap to 2030

The roadmap's three main goals are to increase the share of electric vehicles to 50% of new registrations, expand the public charging network to 20,000 stations, and ensure user-friendly ...

[Top Charging Networks in the Switzerland](#)

In this detailed guide, we explore the top charging networks in Switzerland, helping EV owners make informed decisions about where to charge their vehicles. Switzerland's commitment to sustainability ...



Electric vehicles - Group for Sustainability and Technology , ETH Zurich

A major transition is underway to zero-emission vehicles, driven largely by policy support and regulation on vehicle emissions. Over 17% of light-duty passenger cars purchased in Switzerland in 2022 were ...

Switzerland's evolving electric vehicle charging landscape

Discover insights into Switzerland's EV charging market, including adoption trends, premium networks, HPC stations, and challenges. Learn more today!



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Key figures about the charging infrastructure for electrical vehicles

In order to document this development, the Swiss Federal Office of Energy regularly evaluates the real-time data from and derives key figures on the public charging infrastructure ...



- PV / DG Application
- APP Intelligent Control
- Multi-Unit Parallel Expansion
- 98.8% Max. Efficiency



COLLABORATIVE EV CHARGING DATA INFRASTRUCTURE ...

KEY TAKE-AWAYS - We believe digital charging infrastructure is of strategic importance, and open-data provides added value to the economy



Switzerland Electric Vehicle and Charging Infrastructure Market

This report provides a detailed data-centric analysis of the electric vehicle and charging infrastructure market, value and volume metrics covering market opportunities and risks across a

Measures

An important success factor for the spread of electric cars and for increasing efficiency in transport is the availability of public charging stations. On behalf of the Federal Council, the Federal Administration is ...





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