

Enterprise solar clean energy vehicle consultation hotline

Clean and energy efficient vehicles have an important role to play in achieving EU policy objectives of reducing energy consumption, CO2 emissions, and pollutant emissions. The Directive on the Promotion of Clean and Energy Efficient Road Transport Vehicles aims at a broad market introduction of environmentally-friendly vehicles.

The Clean Technology ITC encourages investment in the adoption and operation of clean technology properties in Canada, such as wind, water, and solar equipment, geothermal energy systems, air-source heat pumps, and non-road zero-emission vehicles. The clean technology credits are proposed to be available for eligible properties acquired on or ...

The initiative targets a broad range of stakeholders, including cities and regions, to assess market challenges, outline action areas, and gather best practices to facilitate the transition to zero-emissions, encompassing both light and heavy-duty vehicles. This open public consultation addresses various corporate fleets, including cars, vans ...

Singapore's first smart and clean energy-powered service stations have been unveiled today. This project was developed following an innovation grant awarded to Singapore renewable energy solutions company Eigen Energy in March 2021, by the Singapore Energy Market Authority (EMA) and Shell, with support from Enterprise Singapore¹.

Deliver on your promise to launch a public consultation by the end of this year at the very latest. Limit the scope of the public consultation to legislative options to accelerate fleets electrification of at least 95% by 2030. Include light commercial vehicles in the scope of this public consultation.

Electric vehicles and charging stations account for significant global copper consumption. Moving towards a net-zero future means demand will only increase, and prices will rise further. Inflation in new project costs threatens to slow the clean energy transition. But the EU is a rapidly emerging market

Enterprise Car Share permet aux entreprises de gagner du temps et de l'argent en remplaçant les voitures de fonction, les taxis et le remboursement des frais kilométriques des véhicules privés; la fois coûteux et fastidieux, par un accès des véhicules en libre-service. Découvrez comment vous pouvez bénéficier d'une gestion et d'une maintenance externalisées, d'une ...

In February 2024, the European Commission opened a public consultation on Greening Corporate Fleets and if the EU should set mandatory ZEV targets for this market. Large fleets present a huge opportunity to boost

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demand for made-in-EU ZEVs, generate investments in the EU's battery supply chain, and accelerate the much needed emission cuts in ...

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