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Belgian charging station energy storage subsidy policy



Overview

How can government support the deployment of charging stations in Belgium?

Sander Hereijgers, CEO of Pluginvest (Photo: Roel Hendrickx). He further asserts: “Governmental support can also be provided by streamlining the permitting process.” As in other European nations, the deployment of charging stations in Belgium faces bottlenecks due to lengthy approval times.

What is Belgium's energy policy?

With the publication of the Belgian Federal, Flemish, and Walloon government agreements, Belgium’s energy policy has taken shape, emphasising pragmatism, energy security, industrial competitiveness, and a clear return to nuclear power.

Does Belgium have a charging infrastructure for EVs?

This article, part of a three-part series on the charging infrastructure for EVs in Belgium, focuses on the key subsidies and fiscal incentives concerning EVs in Belgium. Read the article in full. This article was originally published in the Energy & Natural Resources Newsletter of the International Law Office.

Are charging stations a bottleneck in Belgium?

As in other European nations, the deployment of charging stations in Belgium faces bottlenecks due to lengthy approval times. The installation of new high-voltage cabins, charging stations, and canopies necessitates obtaining authorisations—a process that, in many cases, can be significantly time-consuming.

What is Belgium's energy strategy?

The government also aims to foster international collaboration on nuclear projects and participate in European initiatives for Small Modular Reactors (SMRs). Offshore wind energy: Offshore wind energy is highlighted as a key component of Belgium's energy strategy.

What is the energy storage project in Belgium?

The main energy storage project in Belgium is the construction and operation of an offshore “energy atoll” (essentially a manmade offshore pumped-storage facility), for which the Electricity Act has been modified in 2014 (see below), in order to support offshore wind-generated electricity production.

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