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Title: Stockholm National New Energy Station

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It will, when it is complete in 2028, house nine cables and increase Stockholm's electrical capacity from ...

Swedish utility Vattenfall has applied for state financing to build new reactors at its Ringhals plant, it said on Tuesday, the first company to do so under a scheme the government ...

Modernization and expansion: The project involved the design, supply, construction, and commissioning of the new 400 kV substation, which will play a crucial role in ...

NIMA Energy, which plans and provides charging infrastructure in the Nordic countries and Northern Europe, is making progress with the ...

Nima Energy, whose mission is to plan and deliver future charging infrastructure across the Nordic countries and Northern Europe, is celebrating the start of construction on its ...

In the Stockholm region, Sweden, this challenge is especially pronounced. Reduced local electricity production combined with the development of new electricity-dependent ...

Strategically located near E18 at Stockholmsvagen, this new site will make fast and reliable charging more accessible for residents, commuters, and businesses in northern Stockholm.

The nation's largest power station, Forsmark Nuclear Power Plant, has three reactors producing 3.3 GW and 14% of Sweden 's electricity. Sweden formerly had a nuclear phase-out policy, ...

It will, when it is complete in 2028, house nine cables and increase Stockholm's electrical capacity from 3.5GW to 6.5GW. It will also be able to hook up to the windfarms ...

OverviewHistoryDecommissioned reactorsPublic opinionNuclear wasteAnti-nuclear activistsPhotogalleryFurther reading

NIMA Energy, which plans and provides charging infrastructure in the Nordic countries and Northern Europe, is making progress with the installation of ultra-fast chargers in ...

A major leap for Stockholm's EV infrastructure! ? Today, Nima inaugurated three new ultra-fast charging stations in Stockholm city, significantly strengthening the city's EV infrastructure.

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