Future power Sweden

Thanks to electrification, Sweden has many opportunities to succeed with its conversion to a fossil-free society and to continue to be a successful country. At Uniper, we believe in a future where Sweden is a competitive nation that achieves its climate goals through digitalized industry and an electrified transport sector.

Land-based wind power in Sweden will from now on be built without financial support. The production cost has more than halved in the last ten years and at less than 3,5 Eurocent/kWh, wind energy is by far the cheapest type of power. As wind power grows, it is important that our industry acti-vely contributes to the development of the whole energy

Sweden has joined the growing list of countries discussing nuclear power as part of a strategy to produce more electricity while also decarbonizing power generation. Lawmakers in June adopted...

electricity production, particularly wind power, since 2006. Dispatchable electricity generation has fallen as a share of total electricity production from 100 per cent in 2000 to 82 per cent in ...

electricity production, particularly wind power, since 2006. Dispatchable electricity generation has fallen as a share of total electricity production from 100 per cent in 2000 to 82 per cent in 2020, to be replaced by non-dispatchable electricity production (wind and solar). Sweden has moved from being self-sufficient on an annual basis

Sweden"s parliament on Tuesday adopted a new energy target, giving the right-wing government the green light to push forward with plans to build new nuclear plants in a country that voted 40...

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The Riksdag has voted in favour of the Government"s legislative proposal on new nuclear power in Sweden. The legislative amendments will allow for new reactors to be constructed in locations other than Forsmark, Ringhals and Oskarshamn. In addition to this, it will be permitted for more than ten reactors to be in operation at the same time.

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As a part of the international energy group Uniper, we in Sweden are a major electricity producer for the

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Swedish base industry, with powerplants around the country for climate-smart hydro and nuclear power in addition to reserve power.

Sweden"s power demand could rise some 150% by 2045, transmission grid operator Svenska kraftnat said on Wednesday, driven by plans for new industrial developments and the conversion of fossil...

The government has now presented a roadmap for new nuclear power in Sweden, which it says "clarifies the government"s target and provides long-term conditions for new nuclear power". The roadmap includes an in-depth agreement on four points.

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