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Title: Stockholm Industrial Outdoor Power Plant

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Although the plant was originally built in 1976 for fossil fuels, Mitsubishi Power Europe will modernize the boiler to handle sustainable recycled fuels like bio-oil.

H&#246;gdalenverket power station is an operating power station of at least 71-megawatts (MW) in Stockholm County, Sweden. It is also known as H&#246;gdalens kraftv&#228;rmeverk.

V&#228;rhamnen harbour is home to Stockholm's largest biofuel-powered combined heat and power (CHP) plant. The plant produces enough energy to heat approximately 190,000 average-size apartments.

"The progress of Stockholm Exergi's BECCS project paves the way for other biomass-fired power plants across Europe and North America, where we experience increased interest in our ...

The project at Exergi's V&#228;rhan power plant will use Capsol Technologies' carbon capture solution to permanently remove 800,000 tonnes of CO2 annually from 2028. The project has already received a EUR180m funding ...

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Today Stockholm Exergi's V&#228;rtaverket biomass-fired plant provides power, district heating, and cooling to 190,000 households in the Stockholm region.

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The facility makes a significant contribution to the City of Stockholm meeting its climate objectives and marks an important step in the development of sustainable energy supply in Stockholm and Europe.

The building is wrapped in curved brick slats, which may be regarded as a subtle nod to the fine, old industrial buildings on the site and endow the technical facility with a warm, tactile finish.

Much like catching and using the steam generated from a boiling kettle, the technology at the V&#228;rtaverket site has been designed for maximum output, and to use and reuse any steam, heat or power to achieve ...

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