



# Heishan Power Station Generator

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Title: Heishan Power Station Generator

Generated on: 2026-04-11 19:48:36

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Heysham 2 was due to stop power generation in 2023 after 35 years of operation. Its present end-of-generation date is March 2028. However, EDF aims to generate further from the facility, subject to plant ...

Two nuclear power stations in the North of England are expected to keep generating zero-carbon electricity for longer, helping deliver more energy security for the UK. Heysham 1, in Lancashire, and ...

Explore data for Heysham 1 Power Station, North West, including live generation, installed capacity, operational status, interactive maps, and photos.

Heysham 1 is made up of two advanced gas-cooled reactors and is similar in design to Hartlepool. EDF have recently communicated their decision to extend the generating lifetime of the station to March ...

The Heysham nuclear power stations are operated by EDF Energy in Heysham, Lancashire, England. On the site two separate nuclear power stations, Heysham 1 and Heysham 2 operate independently, only with joint ...

Find the status of our nuclear power stations & see which nuclear reactors are in service & what power they are generating. You can also find which reactors are out of service and for how long.

Heysham 2 power station, in Lancashire, has achieved a record-breaking generation milestone over the Christmas period. The EDF-owned station, which was first connected to the grid in 1988, is now the UK's ...

When EDF took over the nuclear fleet in 2009, Heysham 2 was due to stop generating in 2023 after 35 years of operation. Its current end of generation date is March 2028 but EDF's ambition is to ...

EDF has confirmed further life extensions for two of its UK nuclear power stations. Heysham 1 in Lancashire and Hartlepool in Teesside will continue generating until March 2028, an extension of 12 months.

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