

## Media release

7 October 2022

## Beznau NPP: reactor shutdown in unit 2

Due to a malfunction in the non-nuclear part of the plant, a reactor shutdown of KKB 2 occurred this morning. The plant was in safe condition at all times. The malfunction has been rectified. The plant will be brought back online after coordination with ENSI.

Due to a faulty measurement signal in the non-nuclear part of the plant, there was a turbine shutdown today and subsequently a reactor shutdown at 9.06 a.m. in unit 2 of the Beznau nuclear power plant (KKB). The plant responded according to design and was in a safe condition at all times. The supervisory authority ENSI and other authorities were informed in accordance with regulations.

Following a safety-oriented root cause analysis, the technical experts at KKB replaced the affected components and rectified the malfunction. After coordination with the supervisory authority, KKB will bring the plant back online.

During the restart, water vapor is visible above the plant's machine hall (nonnuclear part). There is no danger for the population and the environment.

## **More information**

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## About Axpo

Axpo's ambition is to provide a sustainable future for society through innovative energy solutions. Axpo is Switzerland's largest producer of renewable energy and an international pioneer in energy trading and the marketing of solar and wind power. The company has more than 5,000 employees who combine experience and expertise with a passion for innovation and the shared search for ever better solutions. Axpo relies on innovative technologies to meet the ever-changing needs of its customers in over 30 countries in Europe, North America and Asia.