

News Release

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Insufficient Wind at Flumserberg: Axpo to Focus on Other Locations

The planned wind farm development at Flumserberg will not be pursued further. Data from wind measurements conducted over more than a year have shown that the wind potential at the proposed site falls below the requirements for economically viable operation. Based on these findings, Axpo is unfortunately compelled to discontinue the project. The company will instead focus on several other locations — for example Wil SG (Boxloo), where a wind measurement mast will be erected in the coming weeks.

What it's all about:

- Data from more than a year of measurements at Flumserberg show that the wind potential is below the level required for the economic operation of a wind farm.
- Axpo is discontinuing the project and focusing on alternative sites such as Wil SG (Boxloo), Waldkirch/Andwil SG (Tannenber), and Dreibündenstein GR.
- Despite the cancellation at Flumserberg, wind energy remains key to Switzerland's winter power supply; existing facilities such as Lutersarni demonstrate its long-term success potential.

As is customary for wind power projects, comprehensive wind measurements were carried out at Flumserberg over a period of more than one year and compared with long-term reference data. Regrettably, the results indicate that the wind potential is below the threshold required for economically viable electricity production. Even under optimistic assumptions, the site would not yield sufficient energy output. On the basis of these results, Axpo has no choice but to terminate the project.

Systematic Assessment, Transparent Evaluation

Axpo develops wind energy projects only where key prerequisites are met: economic viability, environmental compatibility, and meaningful integration into the region.

Cédric Aubert, Head of Wind Portfolio Switzerland at Axpo, comments:
«Unfortunately, at Flumserberg one of these key requirements is not fulfilled — and therefore we are stopping the project. This reflects a core standard of Axpo: systematic assessment, honest evaluation, and taking responsibility. The decision is not an easy one, but it demonstrates that we stand by our principles. It is disappointing for the many people in the region who had high expectations for this

project and were looking forward to the wind farm. We would like to sincerely thank everyone for their support.»

Wind Energy Remains Strategically Important

Despite the discontinuation of the Flumserberg project, wind energy remains a central pillar of Switzerland's energy future, particularly with regard to winter power supply. Across Switzerland, there are numerous locations with strong potential. Existing installations such as Lutersarni (LU) demonstrate that, where conditions are suitable, wind energy can be successfully operated over the long term and in some cases has exceeded expectations for years.

Axpo is currently assessing several sites in parallel. These include projects at Dreibündenstein (GR) as well as in Waldkirch/Andwil SG (Tannenberg) and Wil SG (Boxloo). In Wil, a wind measurement mast will be installed in the coming weeks.

Axpo will continue to advance these projects with the same level of diligence that guided the decision at Flumserberg: fact-based, transparent and responsible. Further information on Axpo's Swiss wind energy projects is available [here](#).

About Axpo

Axpo is driven by a single purpose – to enable a sustainable future through innovative energy solutions. Axpo is Switzerland's largest energy producer and an international leader in energy trading and the marketing of solar and wind power. Axpo combines the experience and expertise of about 7,500 employees who are driven by a passion for innovation, collaboration and impactful change. Using cutting-edge technologies, Axpo innovates to meet the evolving needs of its customers in over 30 countries across Europe, North America and Asia.

Additional Information

Axpo Holding AG, Corporate Communications
T 0800 44 11 00 (Switzerland), T +41 56 200 41 10 (International)
(Available 7.30 a.m. to 5.30 p.m.) medien@axpo.com