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# Icelandic outdoor wind power base station enterprise

Does Iceland have a wind farm?

(Landsvirkjun) Landsvirkjun, Iceland's national power company, has announced an agreement with German wind turbine manufacturer Enercon to procure, install and operate 28 wind turbines for the B&#250;rfellslundur wind farm near Va&#240;alda in southern Iceland.

When will Iceland's first wind farm be built?

This development follows the Icelandic government's recent approval of the country's first wind farm, marking a significant advancement in Iceland's renewable energy sector. The first 14 turbines are slated for construction in early 2026, with commissioning expected later that year.

Why should Iceland invest in wind energy?

With nearly all of Iceland's energy currently derived from these two renewable resources, the addition of wind energy represents a significant step toward broadening the country's energy mix. This diversification is seen as essential for enhancing energy security and meeting future demand.

This will be Iceland's first utility-scale wind power project, located in southern Iceland. The 120 MW wind farm will feature 28 turbines and utilize the existing infrastructure of ...

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Landsvirkjun has finalised an agreement with the construction company &#205;stak ehf. for various construction work at the new wind power station Va&#240;&#246;lduver, the first in Iceland.

By pioneering large-scale wind power, we are strengthening Iceland's long-term energy security, supporting the country's climate ambitions, and ensuring that future demand ...

(IN BRIEF) Iceland's state-owned energy company, Landsvirkjun, has partnered with AFRY to develop the country's first utility-scale wind farm at B&#250;rfell.

Enercon has secured a contract to deliver and construct 28 E-138 EP3 turbines for Iceland's first large-scale wind farm, with 120MW capacity.

AFRY provides technical consultancy for Iceland's first large-scale wind farm Landsvirkjun, Iceland's state-owned energy company, has selected AFRY as its trusted ...

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