VSB France Launches Its Second Repowering Project

Nîmes, France, 19 November 2026 – VSB France, an power producer and subsidiary of TotalEnergies, has launched the repowering of the Bois Lislet Wind Farm in the Aisne department of northern France. Once repowered, the wind farm's installed capacity will increase from 4.6 MW to 9.0 MW, while its electricity production will more than double.

Located in the municipality of Montloué, in the Aisne department, the Bois Lislet Wind Farm currently comprises two Nordex N90 wind turbines, each with a capacity of 2.3 MW, for a total installed capacity of 4.6 MW. The wind farm was commissioned in 2007.

Authorisation to repower the wind farm was granted in 2022 following a series of studies and a review by the relevant government authorities. In 2023, the project entered its pre-construction phase, including the finalisation of technical plans, administrative procedures and the conclusion of contracts with service providers. Construction work began in October 2026 with the refurbishment of the site's access roads and platforms. This phase will be followed by the dismantling of the existing installations, which will be carried out from January 2027 by Coverwind Solutions, part of the Muehlhan Wind Services Group. Construction work is expected to take one year, with commissioning scheduled for October 2027.

Once completed, the wind farm will still comprise two wind turbines, Vestas V136 models, but its total installed capacity will reach 9.0 MW, compared with 4.6 MW before repowering. Each turbine will have a rated capacity of 4.5 MW and a maximum blade tip height of 180 metres.

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With a similar impact, the new turbines will double electricity production, generating enough renewable electricity to meet the annual electricity consumption of approximately 8,000 people. They will be among the most powerful wind turbines ever installed by VSB in France.

Repowering represents a major strategic growth area for VSB France. To date, the company has secured authorisations for more than 100 MW of repowering projects, both on behalf of third parties and for its own portfolio, with the ambition of making repowering a significant part of its future wind energy projects. The Bois Lislet project follows the Les Vents Meuse Sud Wind Farm repowering project, which is already well advanced. VSB France's ambitions extend beyond wind energy, as the company is already exploring the repowering of photovoltaic power plants, which is expected to become another driver of growth in the near future.

With this new project, VSB France is strengthening its presence in the Hauts-de-France region, where it has 24 MW of operational capacity across eight wind turbines.

"We are delighted to launch this new repowering project," said ***Maël Lagarde, Managing Director of VSB France.*** *"These achievements reinforce VSB France's position not only as a trusted partner but, above all, as a recognised expert in repowering, with expertise spanning every stage of a project."*

À propos de VSB France

Installée à Nîmes, VSB France, filiale de TotalEnergies, s'affiche depuis 25 ans comme l'un des acteurs majeurs du secteur des énergies renouvelables en France. Reconnue pour son savoir-faire et la qualité de ses projets, VSB France couvre l'intégralité de la chaîne de valeur : du développement à la valorisation et à la production d'énergies renouvelables, en passant par le financement, la construction, l'exploitation et la gestion administrative. Avec 5 agences réparties sur tout le territoire, VSB France gère des actifs éoliens et solaires totalisant plus de 500 MW, produisant l'équivalent de la consommation annuelle de plus de 500 000 habitants.