

## Press release

# ENERTRAG announces a €1.1 billion investment program in France by 2030 to support French energy transition and sovereignty

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At the 9th edition of the Choose France summit, held on 1 June 2026 at the Château de Versailles, ENERTRAG announced a major commitment to the French energy transition with a €1.1 billion investment plan dedicated to building new energy infrastructure.

Active on the French market for over 25 years, ENERTRAG plans to commission at least 100 MW per year of renewable and battery storage capacity. Some of these projects will be based on hybrid configurations designed to enhance power system flexibility and promote better integration of renewable energy into the grid. The group is targeting 1 GW of installed capacity in France by 2030.

*"France is one of ENERTRAG's key strategic markets and we plan to strengthen our presence. Our investment plan demonstrates our long-term industrial and financial commitment, based on over 25 years of experience and dedication. ENERTRAG intends to leverage its expertise in driven and predictable renewables systems in order to support the evolution of France's energy system. In this context, renewable electricity will be better integrated into the grid."* says Dr Gunar Hering, CEO of ENERTRAG SE.

*"The development of renewable energy is entering a new phase in which our ability to integrate generation intelligently into the power grid has become central." Through its energy hubs, ENERTRAG is developing configurations that combine renewable generation, storage and controllability. These are designed to address the growing challenges of grid flexibility. Having been present in France for over 25 years, ENERTRAG continues to deepen its roots and reaffirms its commitment to supporting the long-term evolution of the country's energy system."* adds Vincent Masureel, Managing Director of ENERTRAG France.

Two projects illustrate ENERTRAG's approach:

- In the *Hauts-de-France* region (north of France), a 120 MW hub combining two wind farms together with a battery storage facility - set to be operational in March 2027.
- In the *Nouvelle-Aquitaine* region (southwest of France), a 110 MW hub will combine three wind farms together with a battery storage facility.

This architecture enables optimized management of energy flows, better use of existing grid capacity and more efficient integration of renewable energy into the power system. Additional hubs based on the same architecture are also in preparation across France.

This investment plan reinforces a strong territorial footprint and reflects the company's confidence in France's attractiveness for renewable energy projects.

## About ENERTRAG

At ENERTRAG, we have been advancing the energy transition for over 25 years. Our more than 1,300 employees design, build and operate integrated power plants. These are based on combinations of wind turbines, solar installations, our own grid infrastructure, batteries and electrolyzers. These technologies provide reliable, on-demand electricity, heat and green hydrogen – completely replacing fossil fuel power plants.

With our own plants, we generate around 2,000 gigawatt hours of electricity from the wind and sun every year and have been producing green hydrogen since 2011. Based on this, we are developing energy projects with a capacity of over 30 gigawatts in nine countries on four continents.

ENERTRAG embodies the global energy supply of the future: sustainable, secure and regionally anchored – protecting our planet for current and future generations.

## Contact

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