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Oak Creek Energía de México Awarded 300 MW Wind Project and 90 MW Battery Energy Storage System in Mexico

Cd. Victoria, Tamaulipas, Mexico — **July 22, 2026** — Oak Creek Energía de México, also known as GP Renewables de México, S. de R.L. de C.V., announced today that it received an award from the Comisión Federal de Electricidad (“CFE”), Mexico’s national electric utility, for a **300 MW wind energy project** together with a **90 MW battery energy storage system** in Mexico.

The award represents an important milestone for Oak Creek Energía de México and reflects the company’s continued commitment to developing high-quality renewable energy infrastructure in Mexico.

Building on this achievement, the project is expected to combine utility-scale wind generation with battery energy storage, supporting the delivery of renewable electricity while contributing to grid reliability, operational flexibility, and the continued integration of clean energy into the Mexican power system.

“This award is a meaningful achievement for our team and an important step in the continued development of our renewable energy platform in Mexico,” said Niels Leegaard Rydder, Chairman of Oak Creek Energía de México. “We are grateful for the confidence placed in us and look forward to working with our partners, stakeholders, and local communities to advance the project in a responsible and disciplined manner.”

In parallel with the project’s development, Oak Creek Energía de México expects to work closely with regional stakeholders, suppliers, and communities to support local economic participation during the development, construction, and operating phases. The company remains committed to developing projects that are commercially sound, environmentally responsible, and aligned with long-term value creation for all stakeholders.

As part of the project’s next phase, engineering, procurement, and construction activities are expected to commence following the completion of customary development milestones, including permitting, financing, and related project documentation.

The award further strengthens Oak Creek Energía de México’s renewable energy development portfolio and underscores its strategy of developing integrated renewable generation and storage solutions for the evolving needs of the Mexican electricity market.



About Oak Creek Energía de México

Oak Creek Energía de México is a Mexico-focused renewable energy development platform specializing in wind, solar, and battery energy storage projects. Its activities in Mexico are supported by the broader Oak Creek Energy platform's renewable energy experience, with project work dating back to early wind development in California in 1982.

Across its history, the broader Oak Creek Energy platform has been associated with more than 2 GW of renewable energy project development and transaction experience, including work across development, financing, construction management, operations, and project sales. In Mexico, this experience includes historical transactions involving institutional and strategic counterparties such as Goldman Sachs, GBM, ENGIE, and EnerAB (AES and BAL).

Today, Oak Creek Energía de México is focused on developing renewable energy and storage infrastructure that supports grid reliability, energy transition objectives, and long-term value creation for customers, investors, communities, and other stakeholders.