



Goodnight I Wind

Goodnight I Wind project complies with relevant environmental legislation and adheres to the best practices set out in the U.S. Fish and Wildlife Service's Land-Based Wind Energy Guidelines to mitigate environmental impacts, including the Equator Principles.

Throughout the development phase of the project, extensive environmental studies have been conducted and no significant adverse socio-environmental impacts have been identified as a result of the project.

These comprehensive studies included a range of assessments including the shadow flicker study, decibel and baseline sound monitoring, delineation of jurisdictional waters, ground-based surveys for raptor/eagle nests, prairie dog colonies, potential eagle prey, and a passive bat acoustic survey. In addition, the project has developed both an Unanticipated Discovery Plan and a Bird and Bat Conservation Strategy.

Furthermore, the Goodnight I Wind project remains steadfast in its commitment to climate goals, anticipating a reduction of 300,000 tons of CO₂ emissions per year—based on the ERCOT emission factor. It actively conducts a thorough greenhouse gas (GHG) emissions inventory, evaluating both direct and indirect emissions from its construction, operational activities, and those of its key suppliers.

Finally, the project will have a capacity of 265.5 MW and an estimated annual production of 882 GWh.

