



May 8, 2025

Memorandum to the North Dakota Public Service Commission

This memorandum is intended to provide the North Dakota Public Service Commission (“PSC”) with an update regarding the Aircraft Detection and Lighting System (“ADLS”) for the Aurora Wind Project owned by Aurora Wind Project, LLC (“Aurora”) and the Lindahl Wind Project owned by Lindahl Wind Project, LLC (“Lindahl” and collectively with Aurora, the “Projects”).

The Enel ADLS Task Force continues to inspect, troubleshoot and work to repair the ADLS network hardware and software between the wind turbines and other Project infrastructure. We are happy to report that we have troubleshoot and repaired all major issues with the ADLS software in collaboration with the ADLS OEM and are now focusing our efforts on connection issues with the individual turbines. We have found various unique issues with the FAA light wiring and network connections for the lighting controllers. After resolving the issues that are found inside the turbines, we are validating that the turbines connect properly to the ADLS software and are functioning through software testing and visual inspections of FAA light functionality at night. We also continue to conduct these visual surveys at night on a regular basis to validate that the turbines indicated as functional in the ADLS software are indeed functioning as intended.

As of today, we have confirmed the restoration (with visual inspections) of ADLS functionality for **64%** of the turbines between the two Projects, as detailed below:

	Aurora	Lindahl
Total Turbines Equipped with FAA Lights	71	47
Restored Turbines	38	38
Remaining	33	9
% Restored	54%	81%
Total % Restored	64%	

Efforts continue to troubleshoot the light wiring and network connectors at the remaining non-functioning turbines. Enel has transferred O&M technicians from other Enel projects specifically to climb each turbine at the Projects and perform these diagnostic and troubleshooting activities. Additionally, Enel has hired third-party contractors to expedite the ADLS inspection process on the Turbines and all MET towers at the Projects. These inspections are ongoing and are anticipated to be completed by the end of May. As inspections are conducted, the Task Force continues to process the information gathered to test, troubleshoot, and repair turbine functionality during regular and extended working hours.

Enel remains committed to providing the PSC with updates of its progress toward achieving full functionality of the ADLS.