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January 31, 2020

Via Hand Delivery and Electronic Mail

Patrick Fahn
Director, Public Utilities Division
North Dakota Public Service Commission
600 E. Boulevard, Dept. 408
Bismarck, ND 58505-0480

E-mail: *pfahn@nd.gov*
 ndpsc@nd.gov

In re: Case No. PU-18-280
Emmons-Logan Wind, LLC
Emmons-Logan Wind Energy Center
Weekly Status Report on Aircraft Detection Lighting System
Our File No. 035218-000046

Dear Mr. Fahn:

Pursuant to your request dated December 6, 2019, below please find Emmons-Logan Wind, LLC's ("Emmons-Logan Wind") weekly status report regarding construction and installation of the Aircraft Detection Lighting System ("ADLS") at the Emmons-Logan Wind Energy Center ("Wind Energy Center").

Since the last status report provided on January 24, 2020, Emmons-Logan Wind has: installed the radar control box on the radar tower; installed the generator skid; assembled the wire rails, routed power to the radar equipment; preliminarily tested the power to the radar system; and installed necessary fiber jumpers to adjacent turbines.

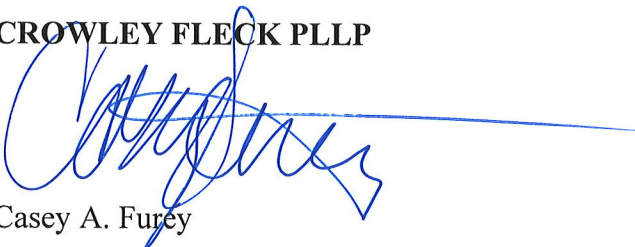
Remaining activities associated with the ADLS installation include receiving the conventional FAA lighting controller and performing test flights and software fine tuning. Emmons-Logan Wind currently expects test flights and further testing to occur the week of February 3, 2020, weather permitting, and expects to finalize ADLS commissioning and activation shortly thereafter.

As described in Emmons-Logan Wind's December 13 status report, the Wind Energy Center is equipped and will be operated with traditional obstruction lighting until ADLS construction activities and radar installation is completed, consistent with N.D. Admin. Code § 69-06-11-02. Emmons-Logan Wind will continue to provide status updates to the Commission as requested.

Please do not hesitate to contact me with any additional questions.

Sincerely,

CROWLEY FLECK PLLP

A handwritten signature in blue ink, appearing to read 'Casey A. Furey', with a long horizontal flourish extending to the right.

Casey A. Furey

cc: Tracy Davis (via email)