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October 29, 2026

Via Electronic Mail & U.S. Mail

Mr. Brian Johnson
North Dakota Public Service Commission
600 E. Boulevard, Dept. 408
Bismarck, ND 58505-0480
ndpsc@nd.gov

In re: Emmons-Logan Energy Storage, LLC
Emmons-Logan Battery Energy Storage System – Emmons County
Siting Application
Case No. PU-25-209

Dear Mr. Johnson:

Enclosed for filing in the above-referenced matter, please find eight copies of the Monthly Construction Report for October 2026.

Please feel free to contact me if you have any questions. Thank you.

Sincerely,

Casey A. Furey

CAF/lh
Enc.

cc: Adam Renfandt (via email)
Travis Johnson (via email)
Tracy Davis (via email)
Erik Edison (via email)

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Monthly Construction Report - October 2026

Emmons-Logan Energy Storage, LLC
Casey Furey, Crowley Fleck, PLLP

STATE OF NORTH DAKOTA
PUBLIC SERVICE COMMISSION

Emmons-Logan Energy Storage, LLC **Case No. PU-25-209**
Emmons-Logan Battery Energy Storage System
Emmons County

Emmons-Logan Energy Storage, LLC Monthly Construction Report – October 2026

Emmons-Logan Energy Storage, LLC (Emmons-Logan Energy Storage) submits the following construction report for October 2026.

Safety: Emmons-Logan Engineering, Procurement, and Construction (EPC) contractors, Michels Energy and Michels Constructors, Inc. are conducting safety meetings daily in their morning meetings and continuing to emphasize safety throughout the day. These meetings are currently emphasizing the upcoming weather changes.

Environmental: Crews have installed equipment to implement best management practices (*e.g.*, silt fences, and are performing routine stormwater pollution prevention plan (SWPPP) inspections and any necessary remediation. Reclamations and reseeding have been completed other than touchups that will be completed in the spring.

Foundations: BESS foundations are complete, currently battery and inverter placement on foundations is complete. The process of welding equipment to pile caps has also been completed.

Civil: Civil crew removed and separated topsoil, backfilled, leveled and compacted equipment pads, lay down yards, installed culverts, and constructed a retainage pond. Work has been completed on the internal onsite roads. Trenching for underground placement of conduit, ground grid installation, has been completed, backfilled and compacted.

Substation: All construction for the substation has been completed and ready for commissioning and back feed operations.

Electrical: Equipment terminations are in process, with the exception of optic fiber, which is expected to complete on or before October 28, 2026, at which point it will be turned over for commissioning. Commissioning is ongoing in the first six circuits.

Collection: Collection lines have been placed and terminated into the substation.