

July 3, 2024

Via Hand Delivery & Electronic Mail

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

In re: Oliver Wind IV, LLC
Oliver Wind IV Wind Energy Center - Oliver County
Oliver Wind IV 345-kV Transmission Line - Oliver & Mercer Counties
Siting Applications
Case Nos. PU-23-317 & PU-23-318
Our File No. 035218-000083

Dear Mr. Kahl:

Enclosed for filing in the above-referenced matters, please find eight copies of Oliver Wind IV, LLC's Monthly Construction Report – June 2024.

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

Sincerely,

/s/ Casey A. Furey

Casey A. Furey

CAF/lh
Enc.

cc:	Brian Johnson (via email)	Tracy Davis (via email)
	Robert Frank (via email)	Zach Peterson (via email)
	Erik Edison (via email)	Samantha Calkins (via email)

84 PU-23-317 Filed 07/03/2024 Pages: 2
Monthly Construction Report - June 2024
Oliver Wind IV, LLC
Casey Furey, Crowley Fleck, PLLP

**STATE OF NORTH DAKOTA
PUBLIC SERVICE COMMISSION**

**Oliver Wind IV, LLC
Oliver Wind IV Energy Center
Oliver County**

Case No. PU-23-317

**Oliver Wind IV, LLC
Oliver Wind IV 345 kV Transmission Line
Oliver and Mercer County**

Case No. PU-23-318

Oliver Wind IV, LLC Monthly Construction Report – June 2024

Oliver Wind IV, LLC (Oliver Wind IV) submits the following construction report for June 2024.

Safety: Oliver Wind IV's Engineering, Procurement, and Construction (EPC) contractors, Blattner Energy (Blattner) and Brink Constructors, Inc. (Brink), are continuing to emphasize safety. These meetings are currently emphasizing maintaining focus in advance of a major holiday and short work week.

Environmental: Crews are continuing to install equipment to implement best management practices (e.g., silt fences, anti-tracking mats, and avoidance fencing) and are performing routine stormwater pollution prevention plan (SWPPP) inspections and any necessary remediation. Crews are ensuring silt fencing is installed at topsoil collection areas.

Foundations: Excavation crews are continuing with their sequences. Oliver Wind IV's EPC contractors began their first base and pedestal pours, and foundation backfill crews are working to finish sites that have been completed. Of 73 total foundation sites for the wind turbines, crews have excavated 23 wind turbine foundation locations and have completed 9 wind turbine foundations. Crews have also installed four transmission structure foundations, as well as completed approximately 40 percent of the foundations in the substation.

Civil: Civil crews are spread out throughout the project, primarily building turbine string roads. Gravel crews are spreading gravel and building radii in preparation for turbine component deliveries.

Collection: Collection crews are continuing with bores.

Turbines: Of 73 turbine locations, crews have graded 45 sites.