

May 12, 2020

**VIA E-MAIL AND FEDERAL EXPRESS**

Mr. Steven Kahl  
Executive Secretary  
North Dakota Public Service Commission  
600 E. Boulevard, Dept. 408  
Bismarck, ND 58505-0480

**RE: Aurora Wind Project, LLC  
345 kV Transmission Line – Williams & Mountrail  
Siting Application  
Case No. PU-18-351**

Dear Mr. Kahl:

On April 29, 2020, Aurora Wind Project, LLC (“Aurora”) filed the Certification of Benjamin Conor Branch (“Certification”) in the above-referenced case in accordance with Certification Provision No. 37 of the North Dakota Public Service Commission’s (“Commission”) Order issuing a Certificate of Corridor Compatibility and Route Permit for the Aurora Wind Project Transmission Line (“Transmission Line”). In support of that Certification, Aurora hereby files two (2) copies of this letter and a set of redline comparison maps showing the minor adjustments made to the structure locations and route. Also provided (via e-mail only) is the GIS data for the current Transmission Line map previously provided as Exhibit A to the Certification.

Electronic versions of this letter and the redline comparison maps were filed with the Commission today via e-mail, along with the referenced GIS data.

If you have any questions, please let me know.

Sincerely,



MOLLIE M. SMITH

MMS/70032256  
Enclosures

cc: Jerry Lein (via e-mail, w/ enclosure)  
Patrick Fahn (via e-mail, w/ enclosure)  
Jaimee Antognazzi (via e-mail, w/ enclosure)  
Jennifer Dean (via e-mail, w/ enclosure)  
Jeremy Price (via e-mail, w/ enclosure)












# Aurora Wind Project - Exhibit 8 - IFC Transmission Line Route

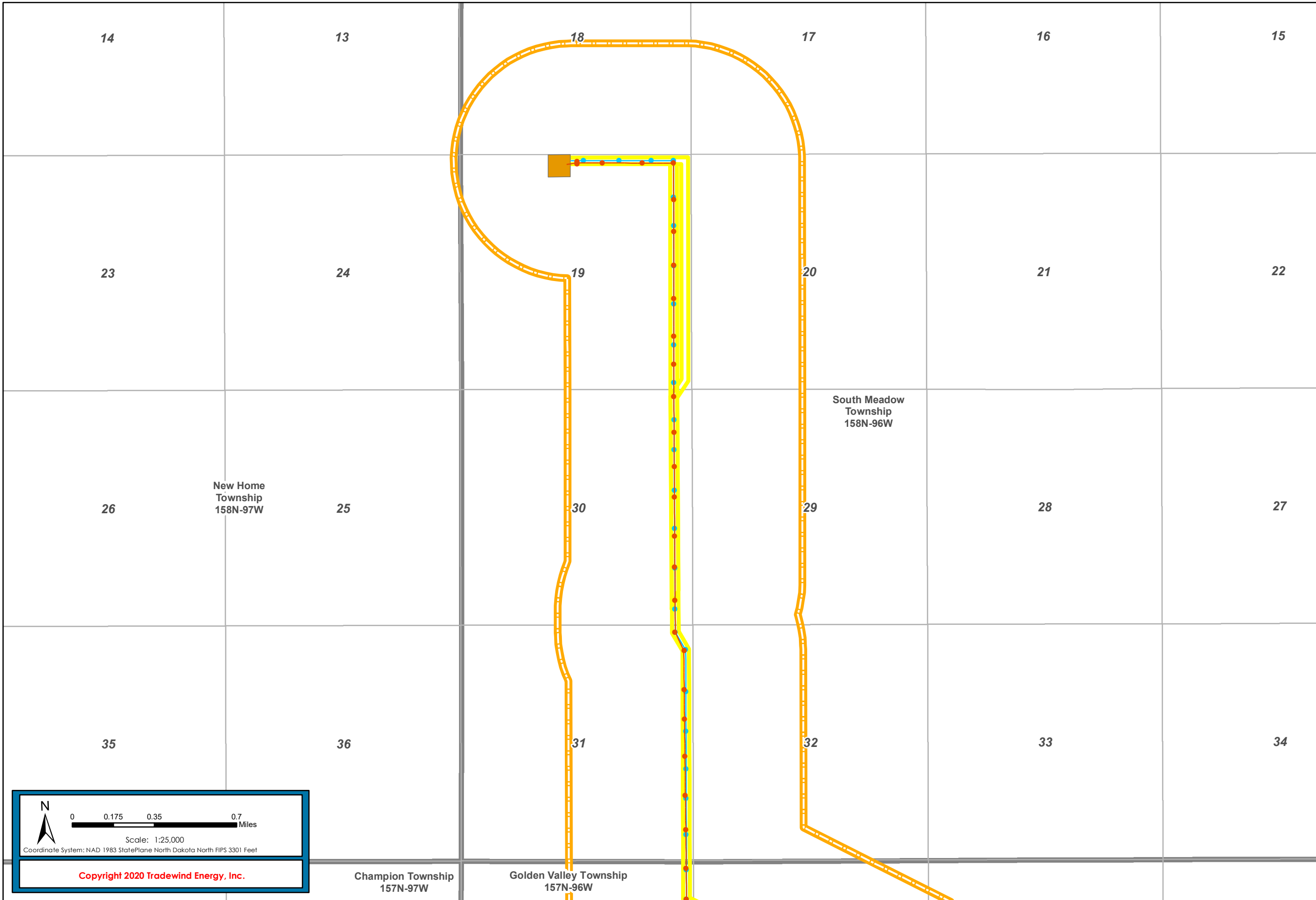



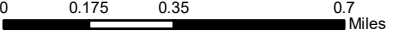
## Exhibit 8

IFC Transmission Line Route with Pole Locations Comparison

### Legend

-  Study Area
-  Permitted Project Route
-  IFC Project Route
-  Project Corridor
-  Permitted Transmission Line Structures
-  IFC Transmission Line Structures
-  Substation
-  Section
-  Township
-  County
-  Airports





  
 Scale: 1:25,000  
 Coordinate System: NAD 1983 StatePlane North Dakota North FIPS 3301 Feet  
**Copyright 2020 Tradewind Energy, Inc.**

The following companies and organizations provided data that contributed to the production of this map.

- U.S. Geological Survey (USGS)
- Environmental Systems Research Institute (ESRI)
- U.S. Department of Agriculture (USDA)
- U.S. Federal Aviation Administration (FAA)
- WhiteStar Corporation
- CoreLogic
- Ventyx Inc.











# Aurora Wind Project - Exhibit 8 - IFC Transmission Line Route

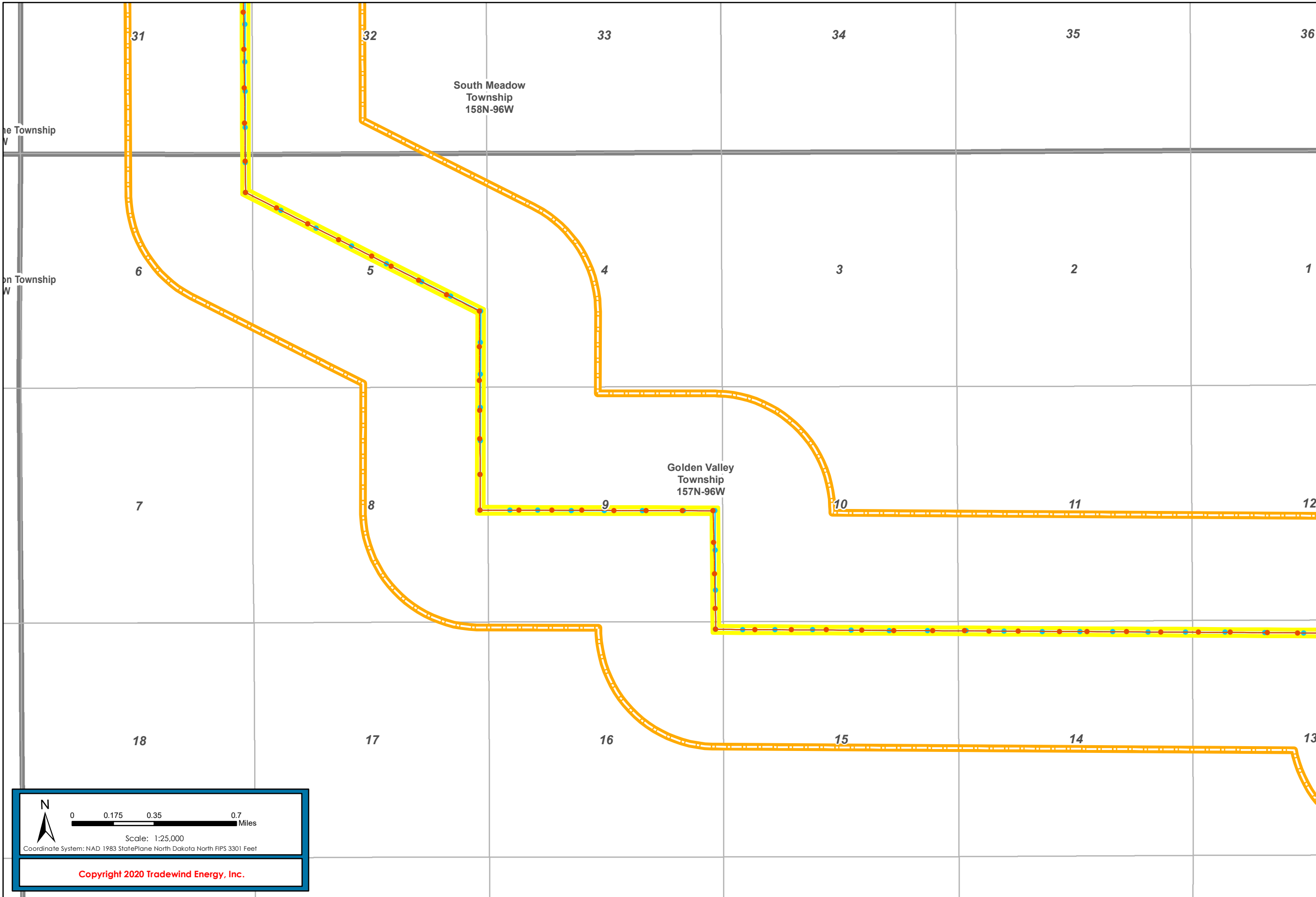



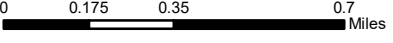
## Exhibit 8

IFC Transmission Line Route  
with Pole Locations Comparison

### Legend

-  Study Area
-  Permitted Project Route
-  IFC Project Route
-  Project Corridor
-  Permitted Transmission Line Structures
-  IFC Transmission Line Structures
-  Section
-  Township
-  County
-  Airports





  
 Scale: 1:25,000  
 Coordinate System: NAD 1983 StatePlane North Dakota North FIPS 3301 Feet  
**Copyright 2020 Tradewind Energy, Inc.**

The following companies and organizations provided data that contributed to the production of this map.

- U.S. Geological Survey (USGS)
- Environmental Systems Research Institute (ESRI)
- U.S. Department of Agriculture (USDA)
- U.S. Federal Aviation Administration (FAA)
- WhiteStar Corporation
- CoreLogic
- Ventyx Inc.

# Aurora Wind Project - Exhibit 8 - IFC Transmission Line Route

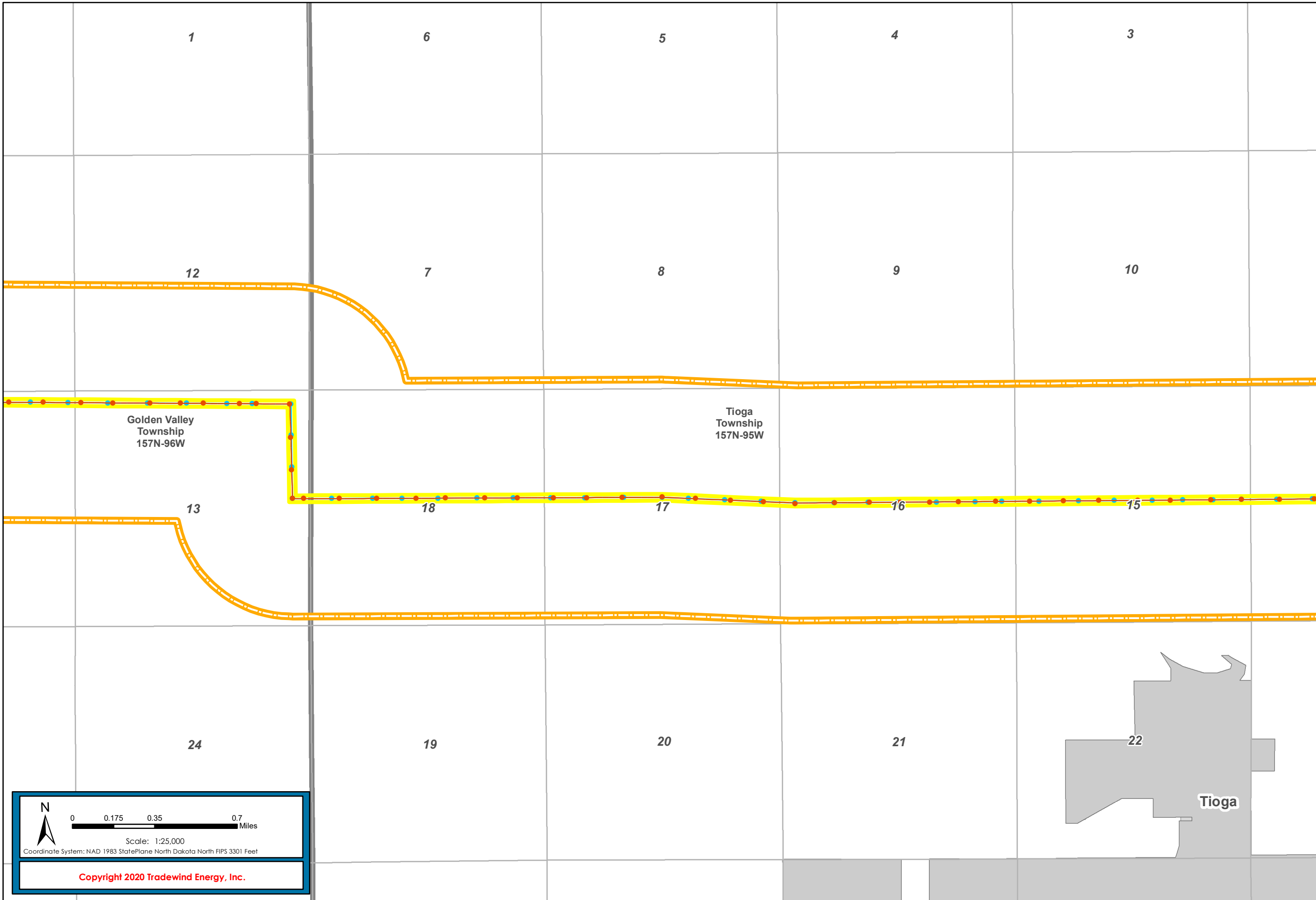


## Exhibit 8

IFC Transmission Line Route  
with Pole Locations Comparison

### Legend

- Study Area
- Permitted Project Route
- IFC Project Route
- Project Corridor
- Permitted Transmission Line Structures
- IFC Transmission Line Structures
- Municipal Boundary
- Section
- Township
- County
- Airports



The following companies and organizations provided data that contributed to the production of this map.

- U.S. Geological Survey (USGS)
- Environmental Systems Research Institute (ESRI)
- U.S. Department of Agriculture (USDA)
- U.S. Federal Aviation Administration (FAA)
- WhiteStar Corporation
- CoreLogic
- Ventyx Inc.













# Aurora Wind Project - Exhibit 8 - IFC Transmission Line Route



## Exhibit 8

IFC Transmission Line Route with Pole Locations Comparison


### Legend

-  Study Area
-  Permitted Project Route
-  IFC Project Route
-  Project Corridor
-  Permitted Transmission Line Structures
-  IFC Transmission Line Structures
-  Interconnection
-  Municipal Boundary
-  Section
-  Township
-  County
-  Airports



The following companies and organizations provided data that contributed to the production of this map.

- U.S. Geological Survey (USGS)
- Environmental Systems Research Institute (ESRI)
- U.S. Department of Agriculture (USDA)
- U.S. Federal Aviation Administration (FAA)
- WhiteStar Corporation
- CoreLogic
- Ventyx Inc.


  
 0 0.175 0.35 0.7 Miles
   
 Scale: 1:25,000
   
 Coordinate System: NAD 1983 StatePlane North Dakota North FIPS 3301 Feet
   
 Copyright 2020 Tradewind Energy, Inc.