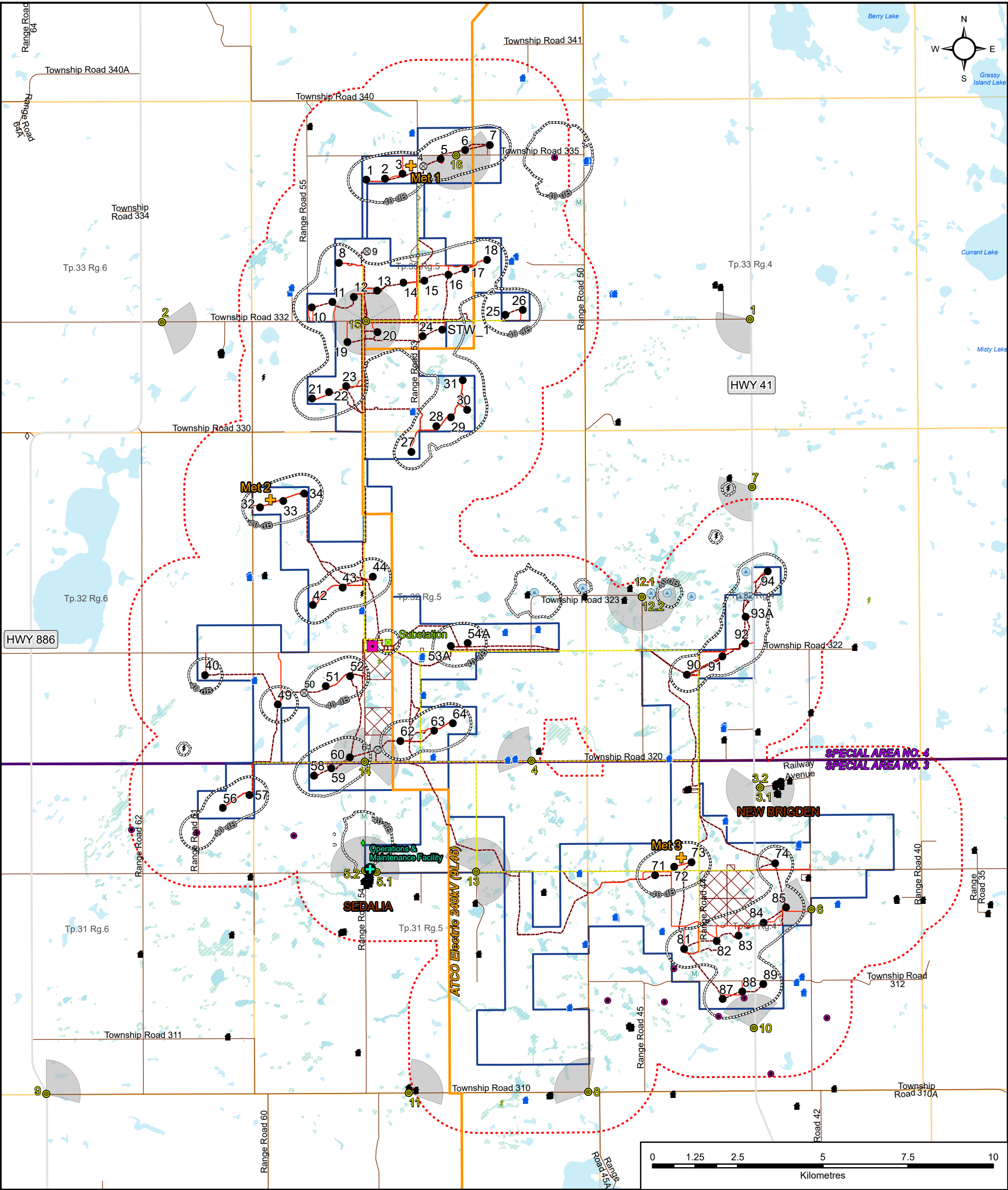


SHARP HILLS WIND FARM

Project Infrastructure and Noise Map for 297.1 MW Wind Farm



Legend

- Approved Turbine Locations (67)
- ⊗ Removed Turbine
- ▭ Current Project Boundary
- ▭ Non-Project Land
- ⊙ Visual Representation Points
- ⊕ Operations & Maintenance Facility
- ⊕ Approved Laydown Yard Location
- ⊕ Approved Substation Location
- ⊕ Approved Meteorological Towers
- ▭ 40 dBA Noise Contours
- ▭ Approved Overhead Collector System
- ▭ Approved Turbine Access Roads
- ▭ Approved Underground Collector System
- 🏠 Participating House
- 🏠 Non-Participating House
- ▭ 2km Notification Zone
- ▭ Existing 240kV Transmission Line (Single Circuit)

Oil & Gas Facility Type

- ⊕ Compressor Station
- ⚡ Crude Oil Multiwell Proration Battery
- ⚡ Crude Oil Single-Well Battery
- Ⓜ Field Meter Station
- Ⓜ Gas Gathering System
- Ⓜ Gas Plant Acid Gas Flaring
- Ⓜ Gas Plant Sweet
- Ⓜ Gas Single-Well Battery
- Ⓜ Pumping Well
- ▭ Special Areas 3 & 4
- ▭ Visual Simulation Photo Orientation & Extent
- ▭ Numbered Highways
- ▭ Municipal Roads
- ▭ Hydrography
- ▭ Class 3 - 5 Waterbodies
- ▭ Township Boundary

Author: Solas Energy Consulting Inc.
Date: 20 July 2021
Datum: North American 1983
Projection: NAD 1983 UTM Zone 12N
Scale: 1:110,000
Sources: EDPR, ESRI, AER, Ventyx, AltaLIS, RWDI.

Notes

Turbine labels with "STW" refer to those turbines that were previously "Subject to Waiver" from adjoining non-project landowners. All STW turbines have received and executed these waivers.

The Project boundary is not representative of the entire leased land base.

