

- Cemetery
- NonParticipating Residence
- Participating Residence
- Transmission

Setbacks include the following:

- Public Roads (541 ft.)
- NonParticipating Parcels (541 ft.)
- Occupied Residences
 - NonParticipating (1000 ft.)
 - Participating (500 ft.)
- Transmission Line (541 ft.)
- Cemeteries (1000 ft.)

Environmental Avoidance Area includes:

- Wetlands
- Waterbodies
- Prairie Grouse Leaks
- USFWS Conservation Easement
- USFWS Grassland Easement
- USFWS Wetland Easement Basins
- Higher Quality Native Grasslands



Dakota Range Wind
Project Micrositing
 Grant and Codington County, SD
 45.159283, -97.058736

- Primary Turbine Location - LAY 43 (72)
- Spare Turbine Location - LAY 43 (13)
- Cancelled Turbine Location (LAY 41) (4)
- Moved Turbine (LAY 41) (4)
- Temporary MetTower, Existing
- PermenantMet, Proposed
- Project Area Boundary
- Laydown Yard
- O and M Facility
- Project Substation
- Interconnect Switchyard
- Setbacks
- Environmental Avoidance Area

Note:
 1. Turbines are not drawn to scale.
 2. Turbine numbering is not sequential.

0 0.3750.75 1.5 2.25 3
 0 0.25 0.5 1 1.5 2
 Kilometers
 Miles

Coordinate System: NAD 1983 StatePlane South Dakota North FIPS 4001 Feet
 Projection: Lambert Conformal Conic
 Date: North American 1983
 False Easting: 1,968,500.0000
 False Northing: 0.0000
 Units: Foot US

APEX
 CLEAN ENERGY

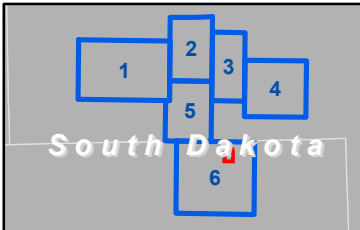
Date: 8/17/2018
 Author: MR

Cemetery
 Transmission

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Document Path: Y:\GIS\Projects\DKR_Setbacks_PUC_Mapbook_Moves.mxd



Dakota Range Wind
 Project Micrositing
 Grant and Codington County, SD
 45.159283, -97.058736

- Project Area Boundary
- Setbacks
- Environmental Avoidance Area
- Primary Turbine Location (LAY 042)
- Primary Turbine Location (LAY 043)

Note:
 1. Turbines are not drawn to scale.
 2. Turbine numbering is not sequential.

0 0.0075 0.015 0.03 0.045 0.06 Kilometers
 0 0.0075 0.015 0.03 0.045 0.06 Miles

Coordinate System: NAD 1983 StatePlane South Dakota North FIPS 4001 Feet
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 False Easting: 1,968,500.0000
 False Northing: 0.0000
 Units: Foot US

Date: 8/6/2018
 Author: MR

+ Cemetery

..... Transmission

Setbacks include the following:

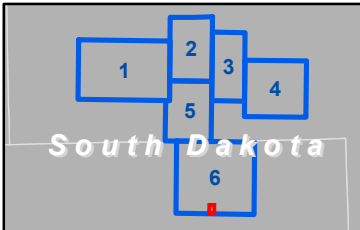
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71 ← → **71a**
Move Distance: 340.9 ft.



Dakota Range Wind
Project Micrositing
Grant and Codington County, SD
45.159283, -97.058736

- Project Area Boundary
- Setbacks
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- Primary Turbine Location (LAY 042)
- Primary Turbine Location (LAY 043)

Note:
 1. Turbines are not drawn to scale.
 2. Turbine numbering is not sequential.

00.005 0.01 0.02 0.03 0.04
 Kilometers

0 0.005 0.01 0.02 0.03 0.04
 Miles

Coordinate System: NAD 1983 StatePlane South Dakota North FIPS 4001 Feet
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 False Easting: 1,968,500.0000
 False Northing: 0.0000
 Units: Foot US

APEX
 CLEAN ENERGY

Date: 8/6/2018
 Author: MR