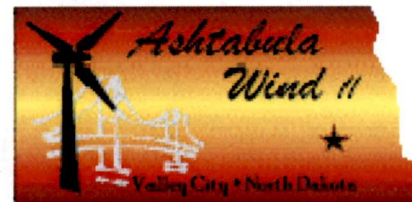




# NextEra™ Energy Resources Ashtabula Wind II



## Otter Tail

### Plan of the Day (POD)

**Date:** Thursday, 7/23/2009  
**High:** 89  
**Precipitation Chances:** 1%

**COD:** 10-15-09  
**Low:** 57

**Days to COD:** 85  
**Winds:** SW @ 6 mph  
**Weather Forecast:** Partly Sunny

**NextEra™ Energy Resources    Otter Tail    Blattner Energy    GE**

#### Safety/Environmental:

- Wear proper PPE while on the job site
- Make sure not to use any equipment if it is tagged out
- Narrow roads; use caution when passing
- Keep your speed to a minimum
- Uneven surfaces; use caution when using equipment
- SWPPP inspection every two weeks

#### Civil/Erection:

- Offload tower sections, hubs, blades & nacelles

#### Foundations:

- Backfill at 150-152
- Build Crane pad at 150-152

#### Erection:

- Erect base & mid at 134
- Assemble rotor at 132

#### Collections:

- Trench & cable install at J box-159& J box 139
- Boring at 149-152

#### Electrical:

- Pedestal conduit at 147-149
- Controller termination at 136-137
- Install box pad at 151, 155, 156, 158, 159, 162 & 163
- Install PMT at 137-140

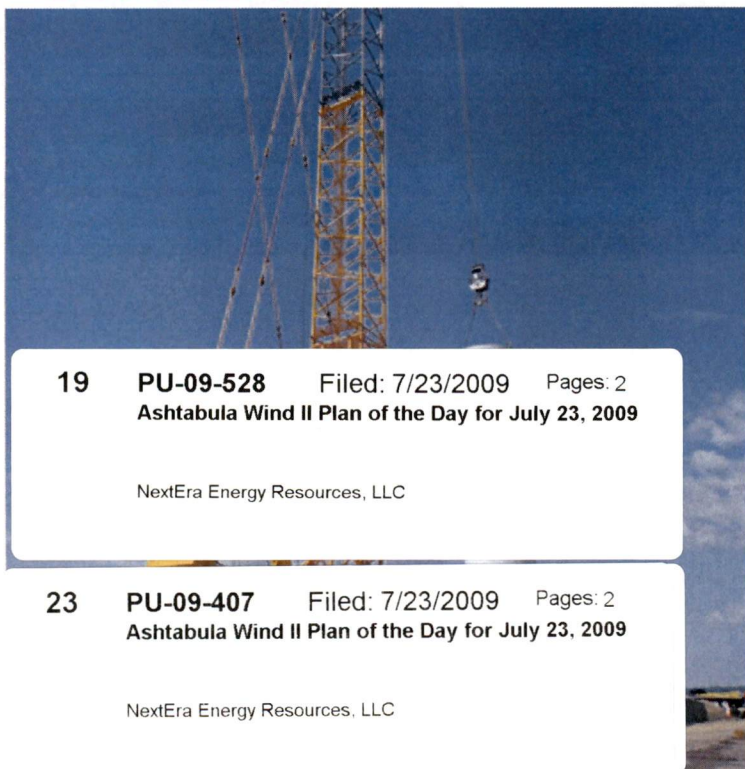
RECEIVING (As of COB yesterday)			
	Total	Received	Balance
PMT XFR	33	0	33
Grounding XFR	3	0	3
4/0 Cable	189,000	129,912	59,088
500 KCM	117,000	120,206	-3,206
1000-2kv (Low Voltage)	12,750	12,700	50
12 Fiber SM FOC	105,000	104,394	606
XFR Box Pads	33	6	27
Controllers	33	8	25
Bases	33	2	31
Mids	33	4	29
Tops	33	2	31
Nacelles	33	2	31
Hubs	33	0	33
Blade Sets	33	3	30

Negative Number Indicates Overage of Cable

### General Construction Status

	Complete	Total	% Complete
Roads Subgraded	41,232	49,614	83.1%
Gravel Road (6")	41,232	49,614	83.1%
Roads Complete	41,232	49,614	83.1%
Silt Fence Installed	10,000	7,300	137.0%
Foundations Excavated	33	33	100.0%
Foundations Poured	33	33	100.0%
Foundations Backfilled	27	33	81.8%
Crane Pads Completed	19	33	57.6%
Tower Base Sections Erected	2	33	6.1%
Tower Mid Sections Erected	2	33	6.1%
Tower Top Sections Erected	0	33	0.0%
Nacelles Installed	0	33	0.0%
Rotors Installed	0	33	0.0%
Tower Wiring Complete	0	33	0.0%
Mechanically Complete	0	33	0.0%
Final Commissioned	0	33	0.0%
4/0 Cable Trenched	29,803	189,000	15.8%
500 Cable Trenched	8440	117,000	7.2%
1000 Low Voltage Trenched	0	18,000	0.0%
Fiber Optic 12 Fiber SM	0	105,000	0.0%
Transformers Set/Terminated	3	33	9.1%

(as of COB yesterday)



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 Ashtabula Wind II Plan of the Day for July 23, 2009

NextEra Energy Resources, LLC

23 PU-09-407 Filed: 7/23/2009 Pages: 2  
 Ashtabula Wind II Plan of the Day for July 23, 2009

NextEra Energy Resources, LLC



# NextEra™ Energy Resources Ashtabula Wind II

## NEXTERa Energy

### Plan of the Day (POD)



**Date: Thursday, 7/23/2009**  
**High: 89**  
**Precipitation Chances: 1%**

**COD: 10-31-09**  
**Low: 57**

**Days to COD: 101**  
**Winds: SW @ 6 mph**  
**Weather Forecast: Partly Sunny**

**NextEra™ Energy Resources    Otter Tail    Blattner Energy    GE**

#### Safety/Environmental:

- Wear proper PPE while on the job site
- Use correct procedure when offloading any material
- Keep your speed to a minimum
- Traffic congestion in the north laydown yard, use caution and make sure to have a spotter
- SWPPP inspection every two weeks
- Wetland markings

#### Civil/Erection:

- Subgrade at 166-169 & 233-235
- Gravel at 179-184 & 209-211
- Approach at 233 & 234
- Foundations:
- Excavation at 211-213
- Mud mat at 212, 213 & 216
- Install bottom rebar mat at 192 & 214
- Install anchor bolts at 192-194
- Install top rebar mat at 179-181
- Form base at 180 & 181
- Pour base at 183 & 184
- Form pedestal at 185 & 186
- Pour pedestal at 185-187

#### Collection:

- Boring Southside of substation

#### Electrical:

- Pedestal conduit at 185-187
- Smurf tube at 179-181



RECEIVING (As of COB yesterday)			
	Total	Received	Balance
PMT XFR	81	81	0
Grounding XFR	5	5	0
4/O Cable	441,000	257,812	183,188
500 KCM	36,000	27,755	8,245
Copperclad	84,000	84,579	-579
1000 KCM	333,000	320,837	12,163
12 Fiber SM FOC	270,000	270,650	-650
1000-2km (Low Voltage)	30,500	31,330	-830
XFR Box Pads	81	81	0
Controllers	80	80	0
Bases	80	80	0
Mids	80	80	0
Tops	80	80	0
Nacelles	80	80	0
Hubs	80	80	0
Blade Sets	80	80	0

Negative Number Indicates Overage of Cable

#### General Construction Status

	Complete	Total	% Complete
Roads Subgraded	29,385	117,188	25.1%
Gravel Roads (6")	23,885	117,188	20.4%
Roads Complete	16,672	117,188	14.2%
Silt Fence Installed	9,432	17,700	53.3%
Foundations Excavated	22	80	27.5%
Foundations Poured	7	80	8.8%
Foundations Backfilled	0	80	0.0%
Crane Pads Completed	0	80	0.0%
Tower Base Sections Erected	0	80	0.0%
Tower Mid Sections Erected	0	80	0.0%
Tower Top Sections Erected	0	80	0.0%
Nacelles Installed	0	80	0.0%
Rotors Installed	0	80	0.0%
Tower Wiring Complete	0	80	0.0%
Mechanically Complete	0	80	0.0%
Final Commissioned	0	80	0.0%
4/O Cable Trenched	0	441,000	0.0%
500 Cable Trenched	0	36,000	0.0%
1000 Cable Trenched	0	333,000	0.0%
Copperclad	0	84,000	0.0%
1000 Low Voltage Trenched	0	30,500	0.0%
Fiber Optic 12 Fiber SM	0	270,000	0.0%
Transformers Set/Terminated	0	80	0.0%
(as of COB yesterday)			