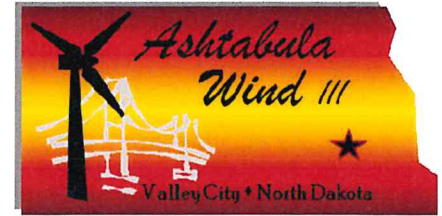




# NEXTer<sup>TM</sup> Energy Resources Ashtabula Wind III

## NEXTer<sup>TM</sup> Energy

### Plan of the Day (POD)



Date: Tuesday, 11-2-10  
High: 58  
Precipitation Chances: 20 %

COD: 12-15-10  
Low: 34

Days to COD: 44  
Winds: SW @ 15 mph  
Weather Forecast: Mostly Sunny

#### NEXTer<sup>TM</sup> Energy Resources    Otter Tail    Blattner Energy    GE

**Safety/Environmental:**

- Always wear proper PPE
- Use spotter

**Civil/Erection:**

- Erect base & mid – Mob to 259
- Assemble rotor – Mob to 259
- Erect top, nacelle & rotor at 256

**Foundations:**

**Collection:**

- Trench and install 500 Cable at bore 36 South
- Trench and install 1250 cable at bore 29 North to Sub
- Fiber termination at 257-260 & 1201-1202
- Terminating LV cable at 259, 261-263

**Electrical:**

- DTA to Controller termination at 259-260
- Tower wiring at 253-254
- Mechanical completion pre-walk at 251-252
- IIP at 245 & 250
- Install PMT at 271-272 & 274-275

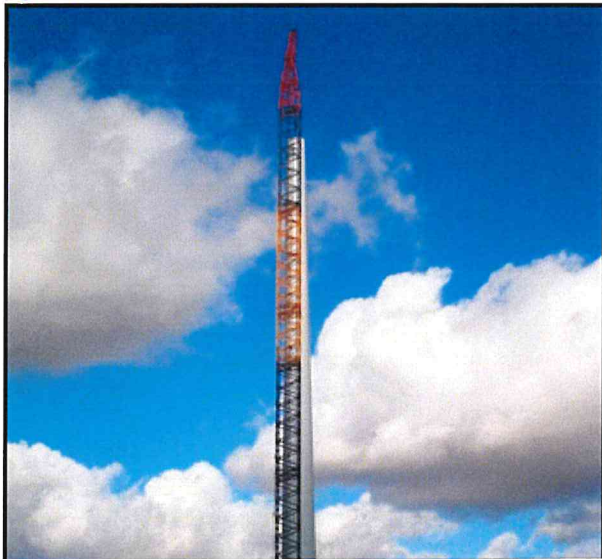
**Substation:**

- Grounding steel
- Welding bus
- Installing insulators
- Working on above grade conduit
- Installing fence posts
- Pulling in control wires

RECEIVING (As of COB yesterday)			
	Total	Received	Balance
PMT XFR	40	40	0
Grounding XFR	3	3	0
4/0 Cable	251,642	276,103	-24,461
500 KCM	42,438	46,661	-4,223
1000 KCM	265,584	256,746	8,838
1250 KCMIL	85,586	90,696	-5,110
12 Fiber SM FOC	211,602	228,504	-16,902
XFR Box Pads	40	40	0
Controllers	39	39	0
Bases	39	39	0
Mids	39	39	0
Tops	39	39	0
Nacelles	39	39	0
Hubs	39	39	0
Blade Sets	39	39	0

Negative Number Indicates Overage of Cable

General Construction Status			
	Complete	Total	% Complete
Roads Subgraded	44,274	44,274	100.0%
Roads Complete	44,274	44,274	100.0%
Silt Fence Installed	19,851	55,716	35.6%
Foundations Excavated	39	39	100.0%
Foundations Poured	39	39	100.0%
Foundations Backfilled	39	39	100.0%
Crane Pads Completed	37	39	94.9%
Tower Base Sections Erected	12	39	30.8%
Tower Mid Sections Erected	12	39	30.8%
Tower Top Sections Erected	11	39	28.2%
Nacelles Installed	11	39	28.2%
Rotors Installed	11	39	28.2%
Tower Wiring Complete	8	39	20.5%
Mechanically Complete	4	39	10.3%
Pre-Commissioned	0	39	0.0%
Commissioned	0	39	0.0%
4/0 Cable Trenched	180,864	251,642	71.9%
500 Cable Trenched	40,422	42,438	95.2%
1000 Cable Trenched	236,514	265,584	89.1%
1250 Cable Trenched	60,138	85,568	70.3%
Fiber Optic 12 Fiber SM	126,644	211,602	59.9%
Transformers Set	31	39	79.5%
(as of COB yesterday)			

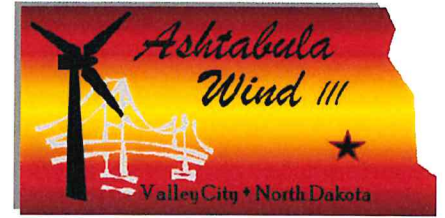


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Ashtabula Wind III, LLC



# NEXtera™ Energy Resources Ashtabula Wind III



## NEXtera Energy Plan of the Day (POD)

Date: Monday, 11-1-10  
High: 53  
Precipitation Chances: 0 %

COD: 12-15-10  
Low: 33

Days to COD: 45  
Winds: S @ 8 mph  
Weather Forecast: Mostly Sunny

### NEXtera™ Energy Resources    Otter Tail    Blattner Energy    GE

**Safety/Environmental:**

- Be aware of changing weather conditions
- Use spotter

**Civil/Erection:**

- Erect base at 256
- Erect mid at 256
- Assemble rotor at 256
- Erect top, nacelle & rotor at 254-255

**Foundations:**

**Collection:**

- Bore 29 to Sub
- Fiber termination at 257-260 & 1201
- Terminating LV cable at 262-264

**Electrical:**

- DTA to Controller termination at 260-262
- Tower wiring at 251-252
- Mechanical completion pre-walk at 245, 247 & 251
- IIP at 246-247
- Install PMT at 271-272 & 274-275

**Substation:**

- Grounding steel
- Installing fence posts
- Start pulling in control wires

RECEIVING (As of COB yesterday)			
	Total	Received	Balance
PMT XFR	40	40	0
Grounding XFR	3	3	0
4/0 Cable	251,642	276,103	-24,461
500 KCM	42,438	46,661	-4,223
1000 KCM	265,584	256,746	8,838
1250 KCMIL	85,586	90,696	-5,110
12 Fiber SM FOC	211,602	228,504	-16,902
XFR Box Pads	40	40	0
Controllers	39	39	0
Bases	39	39	0
Mids	39	39	0
Tops	39	39	0
Nacelles	39	39	0
Hubs	39	39	0
Blade Sets	39	39	0

Negative Number Indicates Overage of Cable

### General Construction Status

	Complete	Total	% Complete
Roads Subgraded	44,274	44,274	100.0%
Roads Complete	44,274	44,274	100.0%
Silt Fence Installed	19,851	55,716	35.6%
Foundations Excavated	39	39	100.0%
Foundations Poured	39	39	100.0%
Foundations Backfilled	39	39	100.0%
Crane Pads Completed	37	39	94.9%
Tower Base Sections Erected	11	39	28.2%
Tower Mid Sections Erected	11	39	28.2%
Tower Top Sections Erected	9	39	23.1%
Nacelles Installed	9	39	23.1%
Rotors Installed	9	39	23.1%
Tower Wiring Complete	6	39	15.4%
Mechanically Complete	2	80	2.5%
Pre-Commissioned	0	39	0.0%
Commissioned	0	39	0.0%
4/0 Cable Trenched	175,071	251,642	69.6%
500 Cable Trenched	40,422	42,438	95.2%
1000 Cable Trenched	236,514	265,584	89.1%
1250 Cable Trenched	58,104	85,568	67.9%
Fiber Optic 12 Fiber SM	126,644	211,602	59.9%
Transformers Set	29	39	74.4%
(as of COB yesterday)			





# NEXtera™ Energy Resources Ashtabula Wind III

## NEXtera Energy

### Plan of the Day (POD)



Date: Friday, 10-29-10  
High: 46  
Precipitation Chances: 0 %

COD: 12-15-10  
Low: 25

Days to COD: 49  
Winds: S @ 9 mph  
Weather Forecast: Partly Sunny

#### NEXtera™ Energy Resources    Otter Tail    Blattner Energy    GE

#### Safety/Environmental:

- Be aware of changing weather conditions
- Dress appropriately for the weather

#### Civil/Erection:

- Build crane pad at 269-271
- Erect base & mid at 253
- Assemble rotor at 251-253
- Erect top, nacelle & rotor at 251

#### Foundations:

#### Collection:

- Trench and install 4/0 at 269-271
- Trench and install 1250 at JB102 to Sub
- Terminating HV cable at 259-260 & 263 & LV cable at 268

#### Electrical:

- Tower wiring at 246-247
- Mechanical completion pre-walk at 248
- Controller to DTA termination at 265-266
- Box pad installation at 269-271

#### Substation:

- Control house delivery
- Installing substation steel
- Welding bus
- Working on above grade conduit
- Installing insulators



RECEIVING (As of COB yesterday)			
	Total	Received	Balance
PMT XFR	40	40	0
Grounding XFR	3	3	0
4/0 Cable	251,642	276,103	-24,461
500 KCM	42,438	46,661	-4,223
1000 KCM	265,584	256,746	8,838
1250 KCMIL	85,586	90,696	-5,110
12 Fiber SM FOC	211,602	228,504	-16,902
XFR Box Pads	40	40	0
Controllers	39	39	0
Bases	39	39	0
Mids	39	39	0
Tops	39	39	0
Nacelles	39	39	0
Hubs	39	39	0
Blade Sets	39	39	0

Negative Number Indicates Overage of Cable

General Construction Status			
	Complete	Total	% Complete
Roads Subgraded	44,274	44,274	100.0%
Roads Complete	44,274	44,274	100.0%
Silt Fence Installed	19,851	55,716	35.6%
Foundations Excavated	39	39	100.0%
Foundations Poured	39	39	100.0%
Foundations Backfilled	39	39	100.0%
Crane Pads Completed	36	39	92.3%
Tower Base Sections Erected	8	39	20.5%
Tower Mid Sections Erected	8	39	20.5%
Tower Top Sections Erected	6	39	15.4%
Nacelles Installed	6	39	15.4%
Rotors Installed	6	39	15.4%
Tower Wiring Complete	3	39	7.7%
Mechanically Complete	0	80	0.0%
Mechanically Complete	0	39	0.0%
Pre-Commissioned	0	39	0.0%
Final Commissioned	0	39	0.0%
4/0 Cable Trenched	173,625	251,642	69.0%
500 Cable Trenched	33,606	42,438	79.2%
1000 Cable Trenched	236,514	265,584	89.1%
1250 Cable Trenched	51,576	85,568	60.3%
Fiber Optic 12 Fiber SM	126,644	211,602	59.9%
Transformers Set	26	39	66.7%

(as of COB yesterday)



# NEXtera™ Energy Resources Ashtabula Wind III

## NEXtera Energy Plan of the Day (POD)



Date: Saturday, 10-30-10  
High: 43  
Precipitation Chances: 0 %

COD: 12-15-10  
Low: 26

Days to COD: 47  
Winds: NNW @ 10 mph  
Weather Forecast: Partly Sunny

### NEXtera™ Energy Resources    Otter Tail    Blattner Energy    GE

#### Safety/Environmental:

- Be aware of changing weather conditions
- Dress appropriately for the weather

#### Civil/Erection:

- Build crane pad at 269-271
- Erect base at 255
- Erect mid at 254-255
- Assemble rotor at 252 & 254-255
- Erect top, nacelle & rotor at 252-253

#### Foundations:

#### Collection:

- Trench and install 4/0 at 269-271
- Trench and install 1250 at JB102 to Sub
- Terminating HV cable at 259-262 & 263 & LV cable at 264-266

#### Electrical:

- Tower wiring at 245
- Mechanical completion pre-walk at 245-246
- IIP at 249-250
- Install PMT at 276-281

#### Substation:

- Set Control house
- Installing substation steel
- Welding bus
- Working on above grade conduit
- Installing insulators

RECEIVING (As of COB yesterday)			
	Total	Received	Balance
PMT XFR	40	40	0
Grounding XFR	3	3	0
4/0 Cable	251,642	276,103	-24,461
500 KCM	42,438	46,661	-4,223
1000 KCM	265,584	256,746	8,838
1250 KCMIL	85,586	90,696	-5,110
12 Fiber SM FOC	211,602	228,504	-16,902
XFR Box Pads	40	40	0
Controllers	39	39	0
Bases	39	39	0
Mids	39	39	0
Tops	39	39	0
Nacelles	39	39	0
Hubs	39	39	0
Blade Sets	39	39	0

Negative Number Indicates Overage of Cable

### General Construction Status

	Complete	Total	% Complete
Roads Subgraded	44,274	44,274	100.0%
Roads Complete	44,274	44,274	100.0%
Silt Fence Installed	19,851	55,716	35.6%
Foundations Excavated	39	39	100.0%
Foundations Poured	39	39	100.0%
Foundations Backfilled	39	39	100.0%
Crane Pads Completed	37	39	94.9%
Tower Base Sections Erected	10	39	25.6%
Tower Mid Sections Erected	9	39	23.1%
Tower Top Sections Erected	7	39	17.9%
Nacelles Installed	7	39	17.9%
Rotors Installed	7	39	17.9%
Tower Wiring Complete	5	39	12.8%
Mechanically Complete	0	80	0.0%
Mechanically Complete	0	39	0.0%
Pre-Commissioned	0	39	0.0%
Final Commissioned	0	39	0.0%
4/0 Cable Trenched	173,625	251,642	69.0%
500 Cable Trenched	40,422	42,438	95.2%
1000 Cable Trenched	236,514	265,584	89.1%
1250 Cable Trenched	56,976	85,568	66.6%
Fiber Optic 12 Fiber SM	126,644	211,602	59.9%
Transformers Set	26	39	66.7%
(as of COB yesterday)			

