

NextEra Energy Resources

## Brady Wind II, LLC

Plan of the Week (POW)

Project Manager: Dick Rausch (512-970-6254)

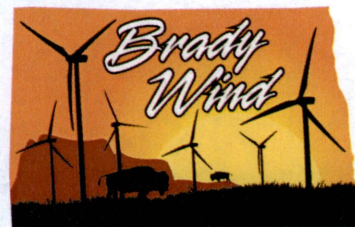
WE October 16, 2016

Case No's: PU-16-42



# NextEra Energy Resources Brady Wind II, LLC

Plan of the Week (POW)  
Project Manager: Dick Rausch  
WE October 16, 2016



COD: December 16, 2016  
Days to COD: 59

Temp Low/High (°F): 22/76°F  
Wind: 5-25 mph  
Forecast: Partly Cloudy, cool  
Monthly Precip: 2.3"

Backfeed: Nov 09, 2016  
Days to Energization: 22

## NextEra Energy /Blattner Energy/GE/Paradigm

### Plan of the Week

#### SAFETY:

- Extra caution around sensitive landowners ongoing
- Changing weather conditions.
- Seatbelts must be worn at all times.
- Site evaluations prior to commencing work.

#### ENVIRONMENTAL:

Be aware of changes to environmentally sensitive areas  
Clean up job sites as work continues; Dust control to be maintained as needed  
Work continued on silt fence and straw wattle

#### CIVIL:

Gravel string road, cement treat, collection clearing – Complete  
Work continues on access road approaches, backfilling and crane pads

#### WTG FOUNDATIONS:

Bottom mat rebar – Complete.  
Work continues on bolt cages, internal grounding, top mat rebar, base form/pour, ped form/pour and ground grid

#### INSTALL:

Turbine component delivery continues. Install of base/mid and rotor assembly began this week

#### COLLECTION:

Work continues on boring, trench & cable install, setting Tx box pads, backfill and slurry, placing LV cable, terminating LV DTE towers and GGRT

### Construction Status (as of COB yesterday)

| Activity                          | Total     | Comp      | Target    | % Comp | % Target |
|-----------------------------------|-----------|-----------|-----------|--------|----------|
| Access Roads Gravelled (SF)       | 2,369,520 | 2,272,180 | 1,600,000 | 96%    | 68%      |
| Grade Turbine Site                | 72        | 72        | 72        | 100%   | 100%     |
| Foundations Excavated             | 72        | 72        | 72        | 100%   | 100%     |
| Bases Poured                      | 72        | 54        | 49        | 75%    | 68%      |
| Pedestals Poured                  | 72        | 48        | 43        | 67%    | 60%      |
| Foundations Backfilled            | 72        | 38        | 40        | 53%    | 56%      |
| Crane Pads Built                  | 72        | 35        | 40        | 49%    | 56%      |
| WTG DTE Installed                 | 72        | 31        | 30        | 43%    | 42%      |
| WTG Base Installed                | 72        | 17        | 12        | 24%    | 17%      |
| WTG Mid Installed                 | 72        | 17        | 12        | 24%    | 17%      |
| WTG Top Installed                 | 72        | -         | -         | 0%     | 0%       |
| WTG Nacelle Installed             | 72        | -         | -         | 0%     | 0%       |
| WTG Rotor Installed               | 72        | -         | -         | 0%     | 0%       |
| WTG Tower Wiring                  | 72        | -         | -         | 0%     | 0%       |
| 1250 Cable Trenched (LF)          | 208,780   | 119,038   | 105,710   | 57%    | 51%      |
| 1000 Cable Trenched (LF)          | 3,415     | -         | -         | 0%     | 0%       |
| 750/500 kcmil Cable Trenched (LF) | 92,305    | 44,020    | 20,196    | 48%    | 22%      |
| 4/0 kcmil Cable Trenched (LF)     | 59,865    | 17,408    | 13,176    | 29%    | 22%      |
| 1/0 kcmil Cable Trenched (LF)     | 59,680    | 17,746    | 16,396    | 30%    | 27%      |
| IIP                               | 72        | -         | -         | 0%     | 0%       |
| Bores                             | 14,050    | 9,435     | 3,600     | 67%    | 26%      |
| Set Box Pads                      | 72        | 33        | 2         | 46%    | 3%       |
| PMT Set                           | 72        | 18        | -         | 25%    | 0%       |
| PMT MV Terminate                  | 72        | -         | -         | 0%     | 0%       |
| PMT LV Terminate                  | 72        | -         | -         | 0%     | 0%       |
| WTG Mechanically Complete         | 72        | -         | -         | 0%     | 0%       |
| WTG Commissioned                  | 72        | -         | -         | 0%     | 0%       |
| Set JB                            | 24        | -         | -         | 0%     | 0%       |
| JB Term                           | 24        | -         | -         | 0%     | 0%       |
| Collection % Complete             | 100       | 24        | 5         | 24%    | 5%       |

### Receiving Status (as of COB yesterday)

| Item                    | Total  | Rec'd  | Target | Balance | % Comp | % Target |
|-------------------------|--------|--------|--------|---------|--------|----------|
| PMT Transformer         | 73     | 73     | 73     | 0       | 100%   | 100%     |
| PMT Tfmr Box Pads       | 72     | 72     | 72     | 0       | 100%   | 100%     |
| Grounding Transformer   | 3      | 3      | 3      | 0       | 100%   | 100%     |
| Grounding Tfmr Box Pads | 3      | 3      | 3      | 0       | 100%   | 100%     |
| Junction Boxes          | 25     | 25     | 25     | 0       | 100%   | 100%     |
| 1/0 Cable               | 231000 | 230992 | 230992 | 8       | 100%   | 100%     |
| 4/0 Cable               | 189000 | 188857 | 188857 | 143     | 100%   | 100%     |
| 500 kcmil Cable         | 153000 | 152988 | 152988 | 12      | 100%   | 100%     |
| 750 kcmil Cable         | 135000 | 134955 | 134955 | 45      | 100%   | 100%     |
| 1000 kcmil Cable        | 9000   | 9000   | 9000   | 0       | 100%   | 100%     |
| 1250 kcmil Cable        | 666000 | 673674 | 673674 | (7674)  | 101%   | 101%     |
| 1000 kcmil LV Cable     | 42000  | 42000  | 42000  | 0       | 100%   | 100%     |
| Cable Copperclad 7#9    | 122000 | 127500 | 127500 | (5500)  | 105%   | 105%     |
| 12 Fiber SM             | 536512 | 546000 | 546000 | (9488)  | 102%   | 102%     |
| FAA Light               | 53     | 53     | 53     | 0       | 100%   | 100%     |
| Power Unit (ESS) (DTE)  | 72     | 46     | 46     | 26      | 64%    | 64%      |
| Bases                   | 72     | 37     | 37     | 35      | 51%    | 51%      |
| Mids                    | 72     | 37     | 37     | 35      | 51%    | 51%      |
| Tops                    | 72     | 34     | 34     | 38      | 47%    | 47%      |
| Hubs                    | 72     | 36     | 36     | 36      | 50%    | 50%      |
| Nose Cone               | 72     | 36     | 36     | 36      | 50%    | 50%      |
| Nacelles                | 72     | 35     | 35     | 37      | 49%    | 49%      |
| Blade Sets              | 72     | 36     | 36     | 36      | 50%    | 50%      |
| GSU Transformer         | 1      | 1      | 1      | 0       | 100%   | 100%     |
| Steel Package           | 1      | 1      | 1      | 0       | 100%   | 100%     |
| Arresters HV & LV       | 6      | 6      | 6      | 0       | 100%   | 100%     |
| Breakers HV & LV        | 4      | 4      | 4      | 0       | 100%   | 100%     |
| Switches HV & LV        | 40     | 40     | 40     | 0       | 100%   | 100%     |

### Preparing MET Tower Foundation

