

NextEra Energy Resources

Brady Wind, LLC

Plan of the Week (POW)

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

WE October 16, 2016

Case No's: PU-15-797 and PU-15-690

135 **PU-15-797** Filed: 10/18/2016 Pages: 2
Brady Wind progress report – week ending
10-16-2016

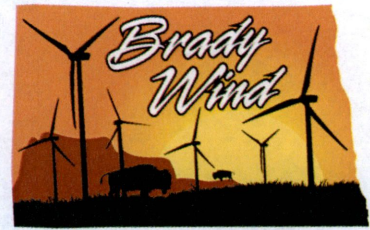
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COD: Nov 08, 2016
 Days to COD: 21

Temp Low/High (°F): 22/76°F
 Wind: 5-15 mph
 Forecast: Partly Cloudy, cool
 Monthly Precip: 2.4"

Backfeed: Nov 04, 2016
 Days to Energization: 17

NextEra Energy /Blattner Energy/GE/Paradigm

Plan of the Week

SAFETY:

Extra caution around sensitive landowners ongoing
 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.

CIVIL:

Working on reclaim, gravel rings and reclaim radius/approach

UNDERGROUND COLLECTION:

Set Transformers, Tx TTR, Trench and Cable Install – Complete
 Work continues on 35kv cable splice, ground point, terminating MV/LV PMT, setting JB's

SUBSTATION:

Work continues with conduit above grade, circuit switcher, ground steel, pull wire/terminate and jumper welding

TRANSMISSION LINE:

Complete

SWITCHYARD:

Work continues on installing conduit/trenwa, ground grid, ground steel, pull cable and install buss

WTG Installations:

Installation, IIP's, MCC and Load Banking continue

Construction Status (as of COB yesterday)

Activity	Total	Comp	Target	% Comp	% Target
Access Roads Gravelled (SF)	3,018,880	3,018,880	3,018,880	100%	100%
Bases Poured	87	87	87	100%	100%
Pedestals Poured	87	87	87	100%	100%
Foundations Backfilled	87	87	87	100%	100%
Crane Pads Built	87	87	87	100%	100%
WTG DTE Installed	87	87	87	100%	100%
WTG Base Installed	87	87	87	100%	100%
WTG Mid Installed	87	87	87	100%	100%
WTG Top Installed	87	78	77	90%	89%
WTG Nacelle Installed	87	78	77	90%	89%
WTG Rotor Installed	87	77	77	89%	89%
WTG Tower Wiring	87	75	73	86%	84%
1250 Cable Trenched (LF)	141,995	132,240	132,240	93%	93%
1000 Cable Trenched (LF)	24,985	23,804	23,804	95%	95%
750/500 kcmil Cable Trenched (LF)	100,360	92,306	92,306	92%	92%
4/0 Cable Trenched (LF)	42,670	40,852	40,852	96%	96%
1/0 kcmil Cable Trenched (LF)	89,840	85,998	88,710	96%	99%
IIP	87	67	67	77%	77%
Bores	18,740	18,740	18,740	100%	100%
Set Box Pads	87	87	87	100%	100%
PMT Set	87	87	87	100%	100%
PMT MV Terminate	87	82	74	94%	85%
PMT LV Terminate	87	80	80	92%	92%
WTG Mechanically Complete	87	67	67	77%	77%
WTG Load Bank Commissioned	87	45	45	52%	52%
Set JB	24	20	20	83%	83%
JB Term	24	17	19	71%	79%
String Conductor (Miles)	18.00	18.00	18.00	100%	100%
Clip Conductor (Per Structure)	18	18	18	100%	100%
Transmission % Complete	100	100	100	100%	100%
Collection % Complete	100	92	92	92%	92%
Substation % Complete	100	74	74	74%	74%

Receiving Status (as of COB yesterday)

Item	Total	Rec'd	Target	Balance	% Comp	% Target
PMT Transformer	88	88	88	0	100%	100%
PMT Tfmr Box Pads	87	87	87	0	100%	100%
Grounding Transformer	3	3	3	0	100%	100%
Grounding Tfmr Box Pads	3	3	3	0	100%	100%
1/0 Cable	288997	286900	286900	2097	99%	99%
4/0 Cable	136584	139930	139930	(3346)	102%	102%
500 kcmil Cable	143246	143966	143966	(720)	101%	101%
750 kcmil Cable	174085	176995	176995	(2910)	102%	102%
1000 kcmil Cable	78829	90000	90000	(11171)	114%	114%
1250 kcmil Cable	447505	458133	458133	(10628)	102%	102%
12 Fiber SM	448000	448000	448000	0	100%	100%
FAA Light	77	77	77	0	100%	100%
Power Unit (ESS) (DTE)	87	87	87	0	100%	100%
Bases	87	87	87	0	100%	100%
Mids	87	87	87	0	100%	100%
Tops	87	87	87	0	100%	100%
Hubs	87	87	87	0	100%	100%
Nose Cone	87	87	87	0	100%	100%
Nacelles	87	87	87	0	100%	100%
Blade Sets	87	87	87	0	100%	100%
GSU Transformer	1	1	1	0	100%	100%
Control House	1	1	1	0	100%	100%
Steel Package	1	1	1	0	100%	100%
Arresters HV & LV	18	18	18	0	100%	100%
Breakers HV & LV	9	9	9	0	100%	100%
Switches HV & LV	60	60	60	0	100%	100%
Concrete Poles	126	126	126	0	100%	100%
Conductor-Bittern 1272	330750	337580	337580	(6830)	102%	102%
OHGW Wire 3/8" EHS 7 Stra	400	500	500	(100)	125%	125%
OPGW	102560	102862	102862	(302)	100%	100%

Transmission Line

