NextEra Energy Resources

Oliver III Wind, LLC

Plan of the Week (POW)

Project Manager: Mary Rausch (701-840-3646)

WE October 2, 2016

Case No's: PU-16-122 and PUC-16-123

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Oliver Wind III progress report – week ending 10-2-2016

Oliver Wind III, LLC

117 **PU-16-122** Filed: 10/6/2016 Pages: 2

Oliver Wind III progress report – week ending 10-2-2016

Oliver Wind III, LLC

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Oliver Wind III, LLC

Plan of the Week (POW)

Site Manager: Mary Rausch

WE October 02, 2016

Temp Low/High (°F): 43/71°F
Wind: 5-20 mph
Forecast: Sunny, cool
Weekly Precip .0" Month: 2.0"

COD: January 01, 2017
Days to COD: # 89

Energization: Nov 16, 2016
Days to Energization: # 43

NextEra Energy /Blattner Energy/GE/Energy Erectors

Plan of the Week

SAFETY:
Extra caution around sensitive landowners ongoing
Changing weather conditions.
Site evaluations

ENVIRONMENTAL:
Be aware of changes to environmentally sensitive areas
Clean up job sites as work continues
Dust control to be maintained as needed
Work continuing on silt fencing and wetland avoidance ropes

CIVIL :
Work continuing on stripping top soil, gravelling string roads, cut/fill/grade, grading turbine sites and excavations. Work continues on back fill and crane pads. Steel roofing on the O&M this week.

FOUNDATIONS:
Work continuing on seal slabs, rebar, bolt cages, internal grounding and base/ped forms and base/ped pour, grounding

INSTALL:
MOB install crew. Material arriving on site.

COLLECTION:
Work continuing on bore locations and slurry, trenching & cable install, boring and setting box pads; cable splice, LV cable pull have begun.

SUBSTATION:
Work continuing: dig/pour concrete for box pads, fence grounding, install conduit to boxes, oil containment pit

TRANSMISSION LINE :
Anchors, drilling, setting, grounding-**Complete.**

SWITCHYARD:
Work continues: dig/install ground grid, set dead end structures, switches

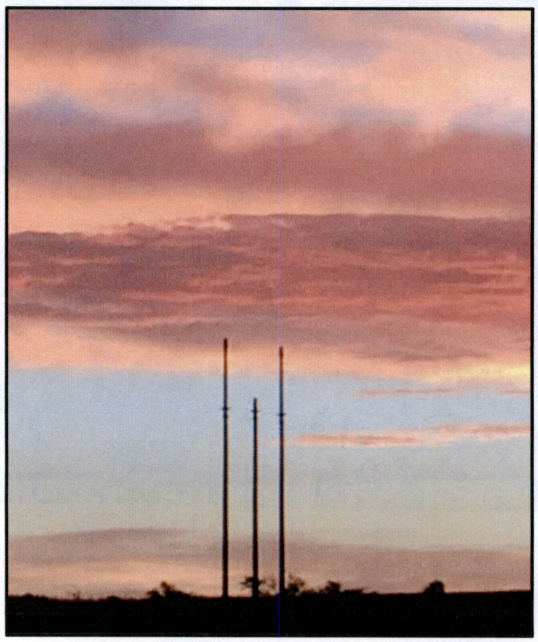
Construction Status (as of COB yesterday)

Activity	Total	Comp	Target	%Comp	%Target
Silt Fence (LF)	26,000	7,372	7,372	28%	28%
Access Roads Graveled (LF)	76,195	57,903	56,939	76%	75%
Grade Turbine Site	48	47	44	98%	92%
Foundations Excavated	48	45	45	94%	94%
Bases Poured	48	42	39	88%	81%
Pedestals Poured	48	34	32	71%	67%
Foundations Backfilled	48	20	22	42%	46%
Crane Pads Built	48	-	-	0%	0%
1250 Cable Trenched (LF)	34,915	28,615	28,249	82%	81%
1000 Cable Trenched (LF)	12,220	8,255	8,245	68%	67%
750 kcmil Cable Trenched (LF)	12,915	-	-	0%	0%
500 kcmil Cable Trenched (LF)	34,810	18,362	20,308	53%	58%
4/0 kcmil Cable Trenched (LF)	40,680	4,013	5,414	10%	13%
1/0 kcmil Cable Trenched (LF)	15,025	8,663	5,276	58%	35%
48 Fiber Trenched (LF)	169,420	43,800	33,307	26%	20%
Bores	30	30	30	100%	100%
Set Box Pads	48	18	15	38%	31%
LV PMT Terminated	48	-	-	0%	0%
PMT Set	48	-	-	0%	0%
WTG Mechanically Complete	48			0%	0%
WTG Pre Commissioned	48			0%	0%
Set JB	10	-	-	0%	0%
JB Term	10	-	-	0%	0%
T-Line Structures Set	33	33	33	100%	100%
T-Line Structures Framed	33	33	33	100%	100%
String Conductor (Miles)	4.80	0.00	0.00	0%	0%
Clip Conductor (Per Structure)	4.8	0	0	0%	0%
Collection %Complete	100	26	17	26%	17%
Substation %Complete	100	65	62	65%	62%
Switchyard %Complete	100	61	54	61%	54%
Transmission %Complete	100	45	30	45%	30%

Receiving Status (as of COB yesterday)

Item	Total	Rec'd	Target	Balance	%Comp	%Target
PMT Transformer	49	49	49	0	100%	100%
PMT Tfmr Box Pads	48	48	48	0	100%	100%
Grounding Transformer	2	2	2	0	100%	100%
Grounding Tfmr Box Pads	2	2	2	0	100%	100%
1/0 Cable	64103	70000	70000	(5897)	109%	109%
4/0 Cable	157705	161000	161000	(3295)	102%	102%
500 kcmil Cable	109652	111000	111000	(1348)	101%	101%
750 kcmil Cable	40682	45000	45000	(4318)	111%	111%
1000 kcmil Cable	56952	60000	60000	(3048)	105%	105%
1250 kcmil Cable	105462	108000	108000	(2538)	102%	102%
12 Fiber SM	185170	196000	196000	(10830)	106%	106%
FAA Light	48	48	48	0	100%	100%
Power Unit (ESS) (DTE)	48	0	0	48	0%	0%
Bases	48	0	0	48	0%	0%
Mids	48	0	0	48	0%	0%
Tops	48	0	0	48	0%	0%
Hubs	48	0	0	48	0%	0%
Nose Cone	48	0	0	48	0%	0%
Nacelles	48	0	0	48	0%	0%
Blade Sets	48	0	0	48	0%	0%
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	21	21	21	0	100%	100%
Breakers HV & LV	7	4	4	3	57%	57%
Switches HV & LV	41	40	12	1	98%	29%
Steel Poles	31	31	31	0	100%	100%
Conductor-Bittern 1272	83948	84000	84000	(52)	100%	100%
OHGW Wire 3/8" EHS 7 Stra	5500	5000	5000	500	91%	91%
OPGW	28250	28343	28343	(93)	100%	100%

Substation Tline poles



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