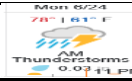




Tuesday, June 25, 2019



WHITNEY HILL WIND FARM
24 WTG's
21 GE 2.8 MW & 3 GE 2.3 MW
65 MW Capacity



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TODAY'S WEATHER FORECAST

Conditions	AM Thunderstorms	Wind Direction	N	Wind Speed	4 mph	Dew Point	67%	Temperature	High 78	Low 61	Humidity	89%	Precipitation	90%
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- SAFETY**
- adhere to posted speed limits on site
 - revisit lightning stand down procedures
 - handsfree devices mandatory pursuant to Illinois law 625 5/12-610.2

- ENVIRONMENTAL**
- n/a

- DAILY HIGHLIGHTS**
- complete culverts RCP 14, 28
 - culverts CMP/HDPE 105, 25

- PUBLIC ROADS CLOSURES**
- (06/24): 200 (1400 to 1500), 275 (1325 to 1400)
 - (06/25): 1325 (T1 to 275), 200 (1400 to 1500)
 - ongoing delivery of rock & sand

WORK PROGRESS (AS OF COB LAST WORKING DAY)

ACTIVITY	UNIT	TOTAL QUANTITIES		COMPLETED ACTUAL QTY	REMAINING QUANTITY	WEIGHT (%)	COMPLETED ACTUAL WEIGHTED (%)	COMPLETED LAST WORKDAY		LOCATIONS TO COMPLETE	
		PLANNED	CONFIRMED					LOCATIONS	ACTUAL QTY	TODAY	NEXT WORKDAY
Access Roads Overall Completion											
				0 LF	37,418 LF	100%	0%				
Road Cut	CY	5,816	5,816	0	5,816	20%	0%		0		
Road Fill	CY	1,973	1,973	0	1,973	20%	0%		0		
Cement Stabilization	CY	15,976	15,976	0	15,976	30%	0%		0		
Road Capping	CY	6,091	6,091	0	6,091	30%	0%		0		
CREWS: 0 HEADCOUNT: 0											

Public Roads Overall Completion											
				0 LF	63,191 LF	100%	0%				
Cement Stabilization	CY	43,998	43,998	0	43,998	30%	0%		0		
Road Capping	CY	15,780	15,780	0	15,780	30%	0%		0		
Bituminous Surface Treatment	SQY	131,951	131,951	0	131,951	40%	0%		0		
CREWS: 0 HEADCOUNT: 0											

Foundations Overall Completion											
				0 Found.	24 Found.	100%	0%				
Pad Clearing (location)	ea.	24	24	0	24	5%	0%		-1		
Excavation	ea.	24	24	0	24	10%	0%		-1		
Soil grouting / Subgrade compaction	ea.	24	24	0	24	10%	0%		-1		
Mud Mat (Lean concrete)	ea.	24	24	0	24	5%	0%		-2		
Foundation Rebar	ea.	24	24	0	24	15%	0%		-2		
Bolt cage	ea.	24	24	0	24	10%	0%		-2		
Grounding installation	ea.	24	24	0	24	5%	0%		-2		
Base section pour	ea.	24	24	0	24	10%	0%		-2		
Pedestal section pour	ea.	24	24	0	24	5%	0%		-2		
Foundations Backfilled	ea.	24	24	0	24	10%	0%		-11		
Ground Resistivity Testing	ea.	24	24	0	24	5%	0%		0		
Crane Pad	ea.	24	24	0	24	10%	0%		0		
CREWS: 0 HEADCOUNT: 0											

Substation Overall Completion											
				97% Remain	100%	3%					
General	%	100%	100%	15%	85%	20.0%	15%		15.0%		
Control / GIS Building	%	100%	100%	0%	100%	7.5%	0%		0.0%		
SCADA Building	%	100%	100%	0%	100%	7.5%	0%		0.0%		
Foundations	%	100%	100%	0%	100%	20.0%	0%		0.0%		
EM Works: High Voltage (HV)	%	100%	100%	0%	100%	15.0%	0%		0.0%		
EM Works: Medium/Low Voltage (MV/LV)	%	100%	100%	0%	100%	15.0%	0%		0.0%		
Pre-Commissioning: General	%	100%	100%	0%	100%	5.0%	0%		0.0%		
Pre-Commissioning: High Voltage (HV)	%	100%	100%	0%	100%	5.0%	0%		0.0%		
Pre-Commissioning: Medium/Low Voltage (MV/LV)	%	100%	100%	0%	100%	5.0%	0%		0.0%		
CREWS: 0 HEADCOUNT: 0											

O&M Building Overall Completion (if applicable)											
O&M Building	%	100%	100%	0%	100%	100%	0%		-0.1		

Collection System Overall Completion											
				0 LF	600 LF	100%	0%				
Row clearing	LF	3,200	600	0	600	2%	0%		-140		
MV Trench Excavation	LF	3,200	600	0	600	5%	0%		-25		
MV Cable Splices	ea.	320	60	0	60	3%	0%		-9		
Fiber Optic Installation	ea.	3,200	600	0	600	5%	0%		-35		
Fiber Optic Terminations / Splices	ea.	320	60	0	60	5%	0%		-15		
Fiber Optic Testing	ea.	64	12	0	12	8%	0%		-2		
MV Cable Installation & Backfill	LF	3,200	600	0	600	15%	0%		-225		
Bores	ea.	160	30	0	30	15%	0%		-12		
MV Terminations	ea.	160	30	0	30	5%	0%		0		
Junction Boxes	ea.	80	15	0	15	5%	0%		-2		
PMT Vault Installation	ea.	32	6	0	6	7%	0%		-1		
PMT Installation	ea.	32	6	0	6	2%	0%		-6		
PMT Testing	ea.	32	6	0	6	15%	0%		-2		
PD / VLF Testing	ea.	16	3	0	3	5%	0%		-3		
Grounding System Testing	ea.	32	6	0	6	3%	0%		-3		
CREWS: 0 HEADCOUNT: 0											

WTG Erection & Mechanical Overall Completion											
				0 Turbines	24 Turbines	100%	0%				
Switchgear or DTE	ea.	24	24	0	24	10%	0%		-5		
Base Section Erected	ea.	24	24	0	24	10%	0%		-5		
Lower Mid Section Erected	ea.	24	24	0	24	5%	0%		-6		
Upper Mid Section Erected	ea.	24	24	0	24	5%	0%		-6		
Grouting	ea.	24	24	0	24	10%	0%		0		
Top Section Erected	ea.	24	24	0	24	10%	0%		-1		
Rotor Assembly	ea.	24	24	0	24	10%	0%		-1		
Nacelle Installation	ea.	24	24	0	24	10%	0%		-1		
Hub-Blades Set Installation	ea.	24	24	0	24	10%	0%		-6		
Tower Wiring	ea.	24	24	0	24	10%	0%		0		
Mechanical Walkdown (Punch list issued)	ea.	24	24	0	24	10%	0%		0		
CREWS: 0 HEADCOUNT: 0											

Turbine Commissioning											
				0 Turbines	24 Turbines	100%	0%				
Pre-Commissioned (Cold)	ea.	24	24	0	24	30%	0%		0		
Turbine Commissioned On Grid	ea.	24	24	0	24	40%	0%		-10		
Reliability Test Certificate Received	ea.	24	24	0	24	30%	0%		0		
CREWS: 0 HEADCOUNT: 0											

Commissioning											
				100% Remain	100%	0%					
HV Connection Lines	%	100%	100%	0.0%	100%	8.0%	0%		0.0%		
Delivery Substation	%	100%	100%	0.0%	100%	8.0%	0%		0.0%		
Step-Up Substation	%	100%	100%	0.0%	100%	25.5%	0%		-21.0%		
ICT Communication System	%	100%	100%	0.0%	100%	8.0%	0%		0.0%		
SCADA System	%	100%	100%	0.0%	100%	10.0%	0%		0.0%		
Circuits Commissioning	%	100%	100%	0.0%	100%	24.0%	0%		-33.3%		
Transmission Line	%	100%	100%	0.0%	100%	10.0%	0%		0.0%		
Completion and Performance Test	%	100%	100%	0.0%	100%	6.5%	0%		0.0%		
CREWS: 0 HEADCOUNT: 0											



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DELIVERIES (AS OF COB LAST WORKING DAY)

Main delivery schedule table with columns: COMPONENT, UNIT, TOTAL QUANTITIES (PLANNED, CONFIRMED), COMPLETED ACTUAL QTY, REMAINING QUANTITY, WEIGHT (%), COMPLETED ACTUAL WEIGHTED (%), DELIVERED LAST WORKDAY (LOCATIONS, ACTUAL QTY), COMPONENTS TO BE DELIVERED (TODAY, NEXT WORKDAY). Includes sections for Turbine Receiving, Collection System Receiving, and Substation Receiving.

HIGH LONESOME WIND FARM - PROGRESS SUMMARY

Progress summary table A for Turbine # 1-7. Rows include Access Road, Foundation, Deliveries Completed, Install. Completed, Commissioning, and UGCS. Trench/Cable/Backfill, Terminations, and PD Testing are also tracked.

Progress summary table B for Turbine # 1-9. Rows include Access Road, Foundation, Deliveries Completed, Install. Completed, Commissioning, and UGCS. Trench/Cable/Backfill, Terminations, and PD Testing are also tracked.

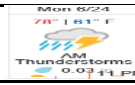
Progress summary table C for Turbine # 1-8. Rows include Access Road, Foundation, Deliveries Completed, Install. Completed, Commissioning, and UGCS. Trench/Cable/Backfill, Terminations, and PD Testing are also tracked.



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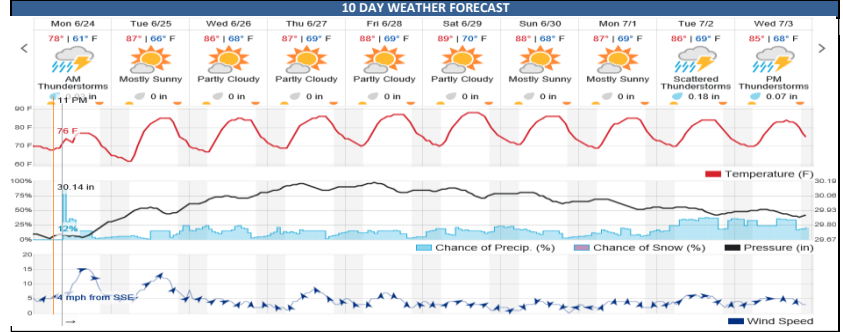
NON CONFORMITY REGISTER

Identification		NC Opening			NC Resolution			
#	Type	Detected by (Unit)	Date of Detection	Supplier	NC Description	Action	Expected date for closure	Resolution validated by

Contractor	MECHANICAL COMPLETION AND COMMISSIONING STATUS					PROGRESS
	Stage	UNIT	TOTAL QTY	COMPLETED	0%	
	WTG - Circuits (Collection Line)	ea.	3	0	0%	
	WTG - Walk Down (punch list issued)	ea.	24	0	0%	
	WTG MCC (Issued by BoP Contractor)	ea.	24	0	0%	
	WTG MCC (Signed by EGP)	ea.	24	0	0%	
	WTG MCC (Issued/signed by Supplier)	ea.	24	0	0%	
	WTG Pre-Commissioning	ea.	24	0	0%	
	WTG Commissioning	ea.	24	0	0%	
	WTG Reliability Run Test Finalized	ea.	24	0	0%	
	Substation Commissioning	%	1	0	0%	
	First Synchronization	ea.	1	0	0%	
	Additional Capacity Declaration	ea.	1	0	0%	

COMPLETION CERTIFICATES STATUS				
Certificate Name	Total	Signed	Remaining	Progress
Turbine Delivery Completed	24	0	24	0%
Foundation Completion	24	0	24	0%
WTG Mechanical Completion	24	0	24	0%
Reliability Test	24	0	24	0%
Commissioning	24	0	24	0%
UGCS Completion	3	0	3	0%
Substation Mechanical Completion	1	0	1	0%
O&M Building Completion	1	0	1	0%
Substantial BoP Completion	1	0	1	0%
Substantial Substation Completion	1	0	1	0%
Final Completion	1	0	1	0%

WEATHER DELAYS	NUMBER OF SHIFTS CONSIDERED AS "WEATHER DELAY DAY"			
	Wind	Rain / Snow / Fog	Lightning	Ice
BoP Civil	1	1	0	0
Turbine Erection	0	0	1	0
WTG Deliveries	0	0	0	0
Substation	0	0	0	0
Transmission Line	0	0	0	1
Commissioning	0	0	0	0



PREVIOUS DAY ON-SITE HEAD COUNT	
Enel Green Power	0
BoP Contractor and Subs	0
Turbine Supplier	0
Substation Contractor and Subs	0
TOTAL	0

SITE GPS COORDINATES	
O&M Building	
LAT	
LONG	
Substation	
LAT	
LONG	
POI	
LAT	
LONG	

Total Project Hours	0
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