

TODAY'S WEATHER FORECAST														
Conditions	Thunder storms	Wind Direction	N	Wind Speed	5 mph	Dew Point	70%	Temperature	high 81	Low 64	Humidity	93%	Precipitation	100%

SAFETY														
<ul style="list-style-type: none"> Review beacon signals - red - stay in vehicle second line entry scanner down due to weather 										ENVIRONMENTAL				
										<ul style="list-style-type: none"> SWCA aware studies through mid-August 				

DAILY MILEAGE LOGS														
<ul style="list-style-type: none"> withheld out 										PUBLIC ROAD CLOSURES				
										<ul style="list-style-type: none"> closure installation on 1300 Ave from 200 St - 275 St from 7/30 to 8/1; Mt. Pulaski Township on 1750 Ave from 300 St to 400 St - one day closure 7/30, 275 St from 1325 Ave from 7/30 to 7/31 (shoulder closure); jump bridge installation on 1400 Ave from 275 St - continued - to 200 St from 7/30 to 8/2; strengthening slab installation on 1750 Ave from 300 St to 400 St from 7/31 to 8/7; stabilization for rock paving on 1750 Ave from 300 St to 400 St on 7/30 to 8/3; 300 St from 1750 Ave to E of 1842 Ave from 7/30; continued cement stabilization on 2000 Ave from 400 St to E 111 on 7/30; 400 St from 1842 Ave - 2000 Ave on 7/30 to 8/2; 1842 Ave from 300 St to 400 St on 7/30 to 8/6; 1842 Ave from 400 St to E 111 on 7/30 to 8/2 				

WORKS PROGRESS (AS OF CDB LAST WORKING DAY)											
ACTIVITY	UNIT	TOTAL QUANTITIES	COMPLETED ACTUAL QTY	REMAINING QUANTITY	WEIGHT (%)	COMPLETED ACTUAL WEIGHTED	COMPLETED LAST WORKDAY LOCATIONS	ACTUAL QTY	TODAY	LOCATIONS TO COMPLETE	NEXT WORKDAY

Access Roads Overall Completion											
Road Cut		CY	8,222	6,222	0	75.8%	100%	0	0		
Road Fill		CY	1,978	1,978	0	100%	100%	0	0		
Concrete Stabilization		CY	15,976	15,976	0	100%	100%	0	0		
Road Capping		CY	6,091	6,091	0	100%	100%	0	0		
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Public Roads Overall Completion											
Concrete Stabilization		CY	42,383	42,383	0	100%	100%	0	0		
Road Capping		CY	17,863	17,863	0	100%	100%	0	0		
Bituminous Surface Treatment		SGY	131,951	131,951	0	100%	100%	0	0		
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Foundations Overall Completion											
Pad Clearing (location)		sq	24	24	0	100%	100%	0	0		
Excavation		sq	24	24	0	100%	100%	0	0		
Soil Anchoring / Subgrade compaction		sq	24	24	0	100%	100%	0	0		
Mud Mat (lean concrete)		sq	24	24	0	100%	100%	0	0		
Foundation Rebar		sq	24	24	0	100%	100%	0	0		
Rebar cage		sq	24	24	0	100%	100%	0	0		
Grounding installation		sq	24	24	0	100%	100%	0	0		
Base section pour		sq	24	24	0	100%	100%	0	0		
Pedestal section pour		sq	24	24	0	100%	100%	0	0		
Foundations Backfilled		sq	24	24	0	100%	100%	0	0		
Ground Resistivity Testing		sq	24	24	0	100%	100%	0	0		
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Substation Overall Completion											
General		%	100%	100%	0%	100%	100%	0%	0%		
Control GIS Building		%	100%	100%	0%	100%	100%	0%	0%		
SCADA Building		%	100%	100%	0%	100%	100%	0%	0%		
Foundations		%	100%	100%	0%	100%	100%	0%	0%		
EM Work: High Voltage (HV)		%	100%	100%	0%	100%	100%	0%	0%		
EM Work: Medium/Low Voltage (MV/LV)		%	100%	100%	0%	100%	100%	0%	0%		
Pre-Commissioning: General		%	100%	100%	0%	100%	100%	0%	0%		
Pre-Commissioning: High Voltage (HV)		%	100%	100%	0%	100%	100%	0%	0%		
Pre-Commissioning: Medium/Low Voltage (MV/LV)		%	100%	100%	0%	100%	100%	0%	0%		
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Cable Building Overall Completion (if applicable)											
Cable Building		%	100%	100%	0%	100%	100%	0%	0%		
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Collection System Overall Completion											
Row clearing		LF	3,200	3,200	0	100%	100%	0	0		
MW Trench Excavation		LF	3,200	3,200	0	100%	100%	0	0		
MW Cable Splices		sq	320	320	0	100%	100%	0	0		
Fiber Optic Installation		sq	3,200	3,200	0	100%	100%	0	0		
Fiber Optic Terminations / Splices		sq	320	320	0	100%	100%	0	0		
Fiber Optic Testing		sq	64	64	0	100%	100%	0	0		
MW Cable Installation & Backfill		LF	3,200	3,200	0	100%	100%	0	0		
Bored		sq	160	160	0	100%	100%	0	0		
MW Terminations		sq	160	160	0	100%	100%	0	0		
Junction Boxes		sq	80	80	0	100%	100%	0	0		
PMFT Vault Installation		sq	17	17	0	100%	100%	0	0		
PMFT Installation		sq	17	17	0	100%	100%	0	0		
PMFT Testing		sq	17	17	0	100%	100%	0	0		
PD / NF Testing		sq	17	17	0	100%	100%	0	0		
Grounding System Testing		sq	17	17	0	100%	100%	0	0		
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WTG Erection & Mechanical Overall Completion											
Switchgear or DTE		sq	24	24	0	100%	100%	0	0		
Base Section Erected		sq	24	24	0	100%	100%	0	0		
Lower Mid Section Erected		sq	24	24	0	100%	100%	0	0		
Upper Mid Section Erected		sq	24	24	0	100%	100%	0	0		
Grounding		sq	24	24	0	100%	100%	0	0		
Top Section Erected		sq	24	24	0	100%	100%	0	0		
Rotor Assembly		sq	24	24	0	100%	100%	0	0		
Nacelle Installation		sq	24	24	0	100%	100%	0	0		
Hub Blades Set Installation		sq	24	24	0	100%	100%	0	0		
Tower Wrapping		sq	24	24	0	100%	100%	0	0		
Mechanical Walkdown (Punch list issued)		sq	24	24	0	100%	100%	0	0		
CREWS: 0 HEADCOUNT: 0											

Turbine Commissioning											
Pre-Commissioned (C&D)		sq	24	24	0	100%	100%	0	0		
Turbine Commissioned On Grid		sq	24	24	0	100%	100%	0	0		
Reliability Test Certificate Received		sq	24	24	0	100%	100%	0	0		
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Commissioning											
MW Connection Lines		%	100%	100%	0.0%	100%	100%	0.0%	0.0%		
Delivery Substation		%	100%	100%	0.0%	100%	100%	8.0%	0.0%		
Flow Up Substation		%	100%	100%	0.0%	100%	100%	24.0%	0.0%		
ICT Communication System		%	100%	100%	0.0%	100%	100%	8.0%	0.0%		
SCADA System		%	100%	100%	0.0%	100%	100%	10.0%	0.0%		
Circuit Commissioning		%	100%	100%	0.0%	100%	100%	24.0%	0.0%		
Transmission Line		%	100%	100%	0.0%	100%	100%	10.0%	0.0%		
Completion and Performance Test		%	100%	100%	0.0%	100%	100%	6.5%	0.0%		
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DELIVERIES (AS OF COB LAST WORKING DAY)										
COMPONENT	UNIT	TOTAL QUANTITIES		COMPLETED ACTUAL QTY	REMAINING QUANTITY	WEIGHT (%)	COMPLETED ACTUAL WEIGHTED (%)	DELIVERED LAST WORKDAY		COMPONENTS TO BE DELIVERED NEXT WORKDAY
		PLANNED	CONFIRMED					LOCATIONS	ACTUAL QTY	
Turbine Receiving										
Substructure	ea.	24	24	0	24	100%	0%		0	
Pad Mount Transformer (PMT)	ea.	24	24	0	24	100%	0%		0	
Minor Components Set (According to WTG Manuf.)										
Base Section	ea.	24	24	0	24	100%	0%		0	
Lower Mid Section	ea.	24	24	0	24	5%	0%		0	
Upper Mid Section	ea.	24	24	0	24	5%	0%		0	
Top Section	ea.	24	24	0	24	100%	0%		0	
Nozzle	ea.	24	24	0	24	15%	0%		0	
Hub	ea.	24	24	0	24	100%	0%		0	
Blade Set (A, B, C)	ea.	24	24	0	24	15%	0%		0	
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Collection System Receiving										
1200 KCMIL MV Cable	LF	1,000	1,000	0	1,000	100%	0%		0	
1000 KCMIL MV Cable	LF	1,000	1,000	0	1,000	100%	0%		0	
500 KCMIL MV Cable	LF	1,000	1,000	0	1,000	100%	0%		0	
400 AWG MV Cable	LF	1,000	1,000	0	1,000	100%	0%		0	
LV Cable (If Applicable)	LF	1,000	1,000	0	1,000	100%	0%		0	
MV Terminations	ea.	100	100	0	100	100%	0%		0	
Fiber	LF	1,000	1,000	0	1,000	100%	0%		0	
Junction Boxes	ea.	10	10	0	10	100%	0%		0	
Grounding Conductor	LF	1,000	1,000	0	1,000	100%	0%		0	
Isopurdur	LF	1,000	1,000	0	1,000	100%	0%		0	
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Substation Receiving										
Metallic Structures	ea.	10	10	0	10	5%	0%		0	
Station Service Transformers	ea.	10	10	0	10	5%	0%		0	
Capacitor Banks	ea.	10	10	0	10	6%	0%		0	
Capacitor Bank Switcher	ea.	10	10	0	10	5%	0%		0	
Reactor Bank	ea.	10	10	0	10	5%	0%		0	
Reactor Switches	ea.	10	10	0	10	5%	0%		0	
MV Circuit Breaker	ea.	10	10	0	10	6%	0%		0	
MV Disconnect Switch	ea.	10	10	0	10	5%	0%		0	
MV Circuit Breaker	ea.	10	10	0	10	5%	0%		0	
MV Disconnect Switch	ea.	10	10	0	10	4%	0%		0	
Current Transformer	ea.	10	10	0	10	6%	0%		0	
Voltage Transformer	ea.	10	10	0	10	6%	0%		0	
Main Power Transformer (MPT)	ea.	10	10	0	10	8%	0%		0	
Grounding Transformers	ea.	10	10	0	10	7%	0%		0	
MV Insulators	ea.	10	10	0	10	6%	0%		0	
Control House	ea.	1	1	0	1	8%	0%		0	
Shunt Reactors (MPT)	ea.	10	10	0	10	4%	0%		0	
Oil Minder Pump	ea.	10	10	0	10	4%	0%		0	
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HIGH CONCRETE WIND FARM - PROGRESS SUMMARY										
Turbine #	1 2 3 4 5 6 7							8CL	0%	
	Foundation	0%	0%	0%	0%	0%	0%			0%
Turbine #	1 2 3 4 5 6 7 8							8CL	0%	
	Foundation	0%	0%	0%	0%	0%	0%			0%
Turbine #	1 2 3 4 5 6 7 8							8CL	0%	
	Foundation	0%	0%	0%	0%	0%	0%			0%

