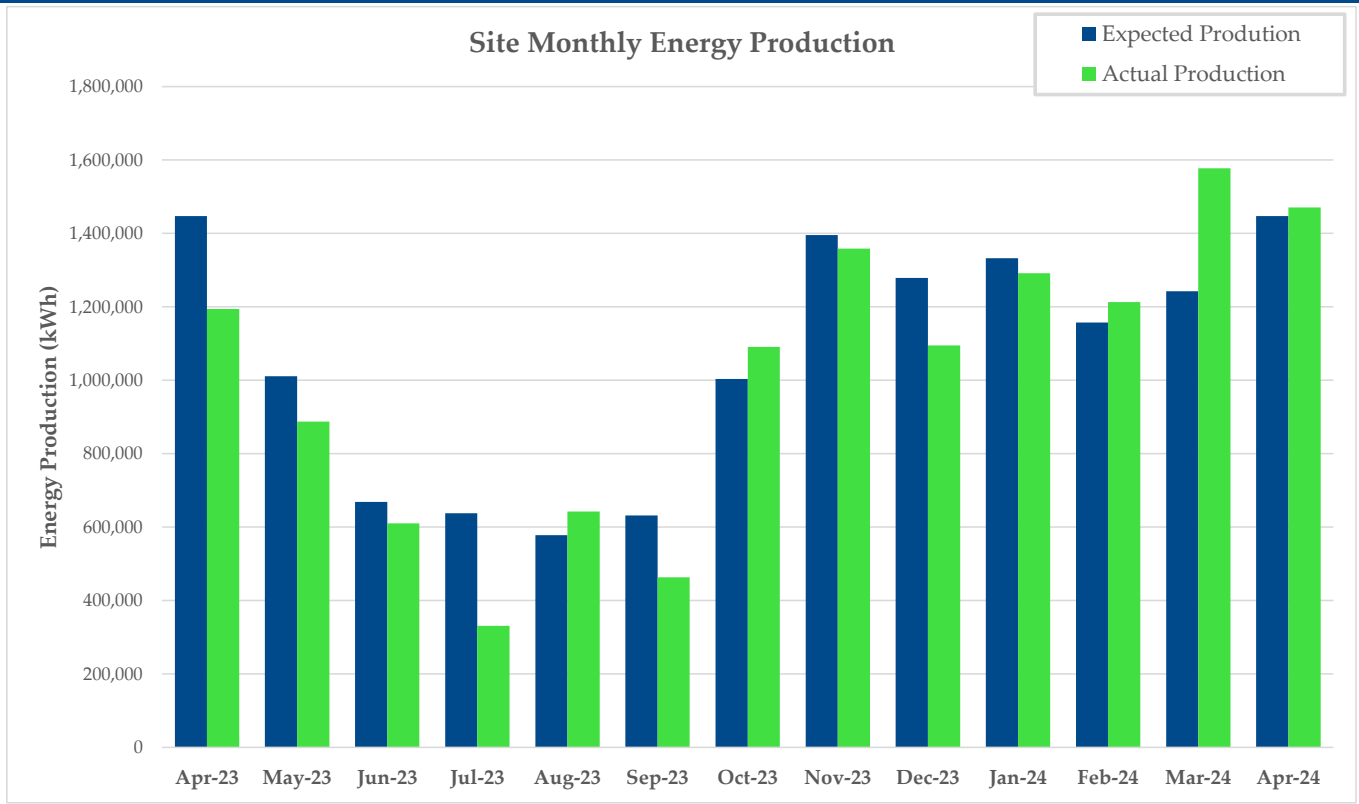


A. Site Energy Production Summary

	Energy Production (kWh)				
	Site		By Turbine		
	Expected Production	Actual Production	WTG A	WTG B	WTG C
Apr-23	1,447,248	1,194,254	398,085	398,085	398,085
May-23	1,010,966	887,683	300,440	287,583	299,660
Jun-23	668,411	610,504	240,557	117,217	252,730
Jul-23	638,097	331,312	124,906	135,529	70,877
Aug-23	577,992	642,748	209,098	212,029	221,621
Sep-23	631,697	463,267	154,792	153,657	154,818
Oct-23	1,003,602	1,091,106	381,773	348,712	360,621
Nov-23	1,395,914	1,358,931	475,875	461,556	421,500
Dec-23	1,278,858	1,094,994	354,430	371,945	368,619
Jan-24	1,332,437	1,291,710	437,812	434,202	419,696
Feb-24	1,157,019	1,212,723	415,829	388,526	408,368
Mar-24	1,242,761	1,577,430	527,008	516,861	533,561
Apr-24	1,447,248	1,470,775	495,877	478,795	496,103
Production 2024 (ytd) (kWh)	5,179,464	5,552,638	1,876,526	1,818,384	1,857,728
Total Production (LTM) (kWh)	12,385,000	12,033,183	4,118,397	3,906,612	4,008,174
Capacity Factor (LTM)	30.44%				

B. Site Energy Production Graph

April-2024



C. Safety Summary

	This Month	Project Cumulative
Recordable Incident(s)	0	0
Near Miss(es)	0	0

D. Planned Maintenance Events

Date	Event	Duration (hr)	Turbine
June-2024	11.5 Year Maintenance	~8	WTG A
June-2024	11.5 Year Maintenance	~8	WTG B
June-2024	11.5 Year Maintenance	~8	WTG C

E. Actual Maintenance Events

Date	Event	Planned/Unplanned	Duration (hrs)	Turbine
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F. Turbine Downtime²

Downtime (hr)	This Month	Year To Date
WTG A	0	98.48
WTG B	0	97.78
WTG C	0	126.49
Total	0	322.75

G. Wind Speed & Capacity Factor

Wind Speed (mph)	This Month	2022 Annual
WTG A	14.09	13.61
WTG B	13.80	13.27
WTG C	14.87	14.23
Estimated	16.62	13.39

Capacity Factor (%)	This Month	2022 Annual
WTG A	45.91%	43.08%
WTG B	44.33%	41.74%
WTG C	45.94%	42.65%
Low Estimate	42.22%	28.72%

H. Report Notes and Comments

¹Production read from the meter due to SCADA communication issues.

²Turbine Availability/Downtime Pending.

³May 2023 - 5/7/2023 and 5/8/2023 Production is from the meter due to a SCADA server error.