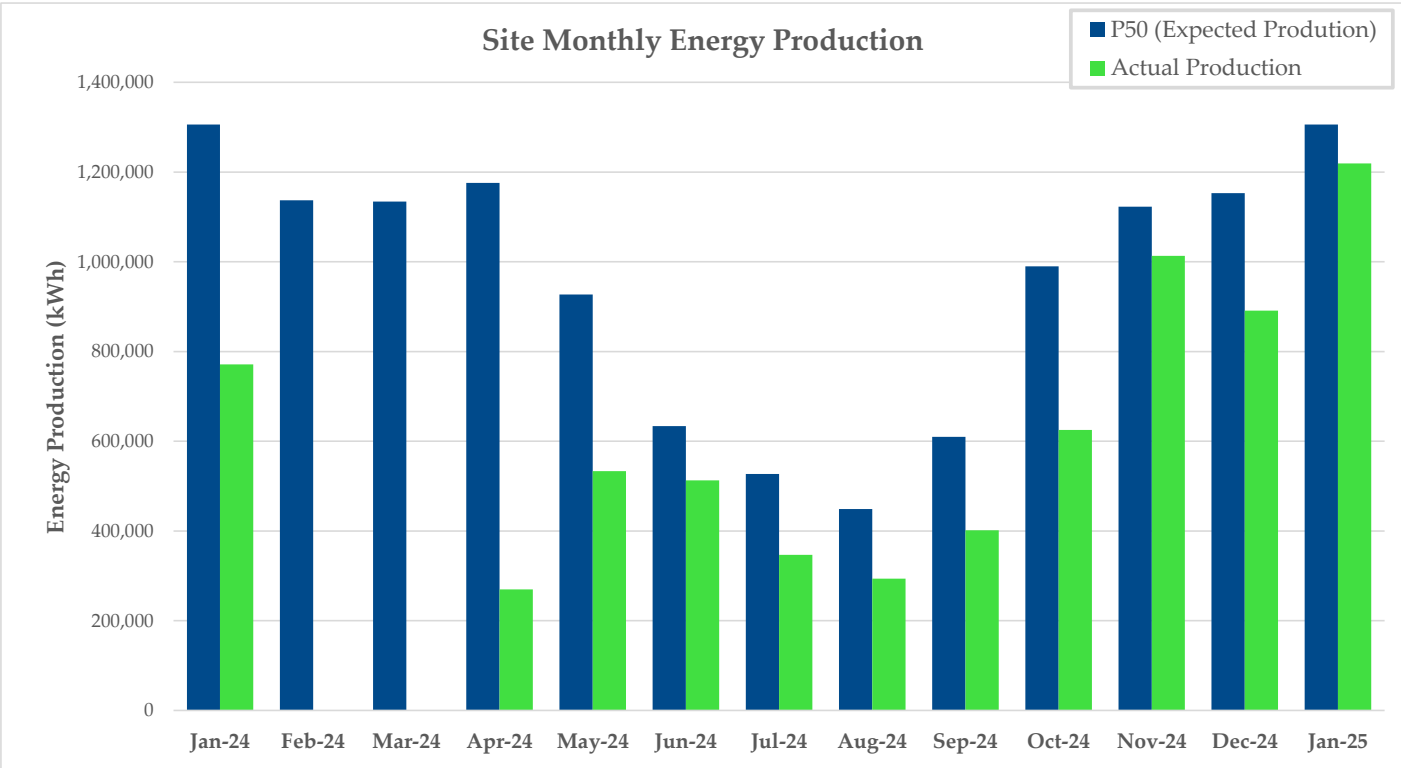


A. Site Energy Production Summary

		Energy Production (kWh)				
		Site		By Turbine		
		P50 (Expected Production)	Actual Production	W1	W2	W3
	Jan-24	1,306,000	771,163	268,921	247,627	254,615
	Feb-24	1,137,000	0	0	0	0
	Mar-24	1,134,000	0	0	0	0
	Apr-24	1,176,000	269,672	87,026	88,258	94,388
	May-24	927,000	533,339	180,109	172,157	181,073
	Jun-24	634,000	512,583	178,220	152,008	182,355
	Jul-24	527,000	347,033	118,853	106,389	121,791
	Aug-24	449,000	293,672	100,620	93,127	99,925
	Sep-24	610,000	401,369	130,058	125,317	145,994
	Oct-24	990,000	624,977	226,024	151,986	246,967
	Nov-24	1,123,000	1,012,898	346,441	326,379	340,078
	Dec-24	1,153,000	890,936	306,203	296,619	288,114
	Jan-25	1,306,000	1,219,137	428,208	389,061	401,868
Production 2025 (ytd) (kWh)		1,306,000	1,219,137	428,208	389,061	401,868
Total Production (LTM) (kWh)		11,166,000	6,105,616	2,101,762	1,901,301	2,102,553
Capacity Factor (LTM)		15.45%				

B. Site Energy Production Graph

January-2025



Monthly Report
January-2025

C. Safety Summary

	This Month	Project Cumulative
Recordable Incident(s)	0	0
First Aid	0	1

D. Planned Maintenance Events

Date	Event	Duration (hr)	Turbine
April-2025	7 Year Preventive Maintenance	~15	W1
April-2025	7 Year Preventive Maintenance	~15	W1
April-2025	7 Year Preventive Maintenance	~15	W1

E. Actual Maintenance Events

Date	Event	Planned/Unplanned	Duration (hrs)	Turbine
1/29/2025	Turbine Fault	Unplanned	4.17	W1

F. Turbine Downtime¹

Downtime (hr)	This Month	Year To Date
W1	7.92	7.92
W2	2.00	2.00
W3	2.42	2.42
Total	12.34	12.34

G. Billed Data

Meter Reading (Date/Time)	1/21/2025 12:00 AM
Meter To Date Produced	62,795,996 kWh
Meter To Date Consumed	215,001 kWh
Last Reading Produced	61,904,876 kWh
Last Reading Consumed	213,390 kWh
Billed kWh	889,509 kWh
Next Meter Reading	2/21/2025 12:00 AM

H. Report Notes and Comments

¹Turbine Availability/Downtime Pending

²As a result of previously disclosed circumstances, the project had no energy prodction February 2024-March 2024.

³ W1 derated to 1000 kW for 14.17 hrs on Oct 29 and Oct 31

³ W2 derated to 800 kW for 21.6 hrs on Oct 23 and Oct 24

³W2 derated to 1000 kW for 48.01 hrs on Oct 29, Oct 30,and Oct 31

³W1 derated to 1000 kW for 41.8 hrs Nov 4 - Nov 6, and Nov 20 - Nov 21

³W3 derated to 1000 kW for 25 hrs Nov 5 - Nov 6

³W1 derated to 1000 kW for 24.35 hrs Dec 4 - Dec 5

³W1 derated to 1000 kW for 17.27 hrs Dec 16-Dec 17

³W1 derated to 1000 kW for 21.45 hrs Jan 28-Jan 29