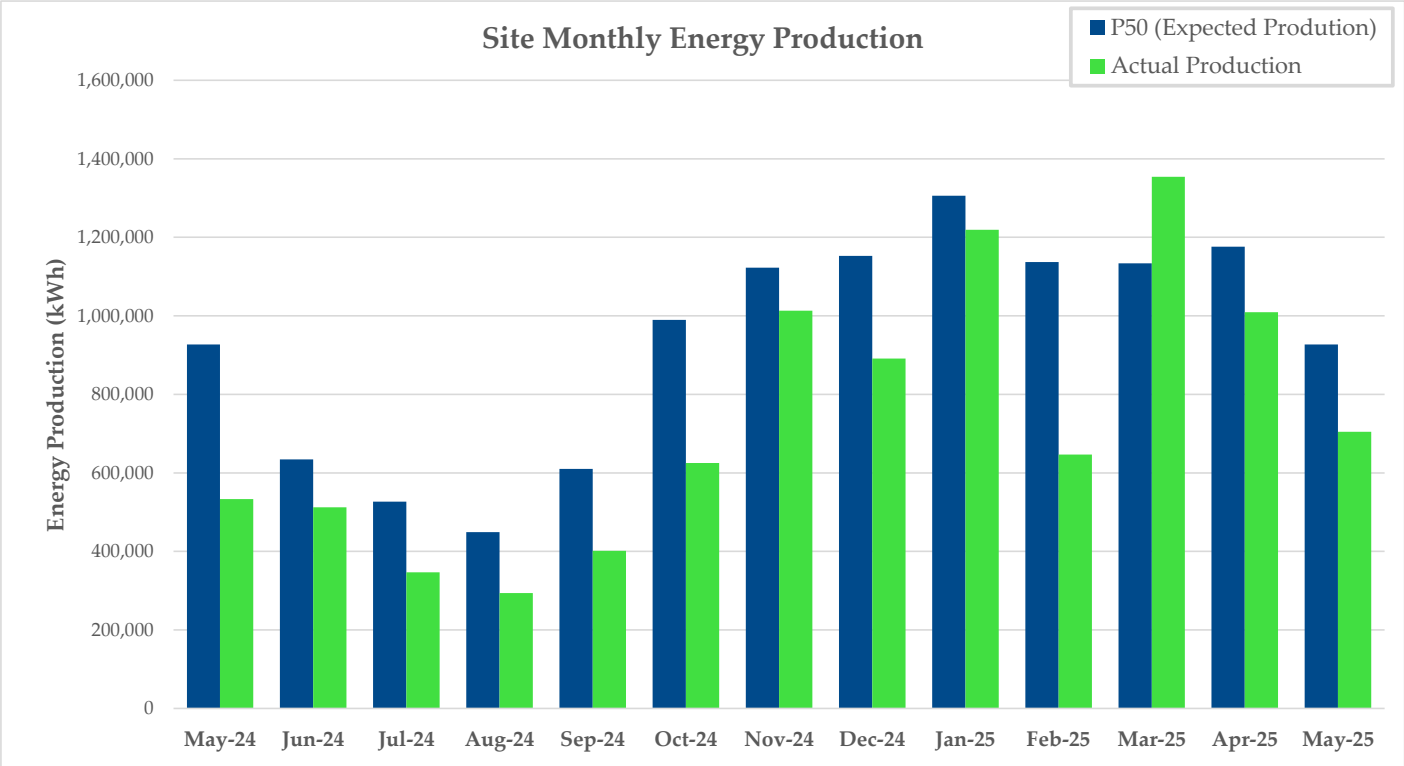


A. Site Energy Production Summary

	Energy Production (kWh)				
	Site		By Turbine		
	P50 (Expected Production)	Actual Production	W1	W2	W3
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
Feb-25	1,137,000	646,378	234,980	200,956	210,442
Mar-25	1,134,000	1,354,053	450,894	486,025	417,134
Apr-25	1,176,000	1,009,486	337,030	330,554	341,902
May-25	927,000	704,910	254,853	236,475	213,582
Production 2025 (ytd) (kWh)	5,680,000	4,933,964	1,705,965	1,643,071	1,584,928
Total Production (LTM) (kWh)	11,166,000	9,017,432	3,112,384	2,894,896	3,010,152
Capacity Factor (LTM)	22.88%				

B. Site Energy Production Graph



Monthly Report
May-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
September-2025	7.5 Year Preventive Maintenance	~15	W1
September-2025	7.5 Year Preventive Maintenance	~15	W2
September-2025	7.5 Year Preventive Maintenance	~15	W3

E. Actual Maintenance Events

Date	Event	Planned/Unplanned	Duration (hrs)	Turbine
5/8/2025-5/12/2025	Turbine Fault	Unplanned	90.53	W3

F. Turbine Downtime¹

Downtime (hr)	This Month	Year To Date
W1	10.17	151.28
W2	9.36	164.68
W3	97.13	346.76
Total	116.66	662.72

G. Billed Data

Meter Reading (Date/Time)	5/21/2025 12:00 AM
Meter To Date Produced	66,628,996 kWh
Meter To Date Consumed	221,673 kWh
Last Reading Produced	65,865,498 kWh
Last Reading Consumed	219,577 kWh
Billed kWh	761,402 kWh
Next Meter Reading	6/21/2025 12:00 AM

H. Report Notes and Comments

¹Turbine Availability/Downtime Pending

² W1 derated to 1000 kW for 142.2 hrs from October 2024 - February 2025

² W2 derated to 1000 kW for 48.01 hrs in October 2024

² W2 derated to 800 kW for 21.6 hrs in October 2024

² W3 derated to 1000 kW for 25 hrs in November 2024

² W1 derated to 1000 kW for 30.6 hrs from March 1 - March 2 and for 40.97 hrs from March 5 - March 6

² W1 derated to 1000 kW for 5.25 hrs from March 11 - March 12 and for 44 hrs from March 14 - March 16

² W1 derated to 1000 kW for 38.55 hrs from March 11 - March 12 and for 57.17 hrs from March 20 - March 22

² W1 derated to 1000 kW for 90.45 hrs from March 23 - March 27 and for 6.42 hrs on March 29

² W1 derated to 1000 kW for 14.07 hrs from March 30 - March 31 and for 2.2 hrs on March 31

² W1 derated to 1100 kW for 2.67 hrs on March 31

² W1 derated to 1200 kW for 1.28 hrs on March 31

² W1 derated to 1300 kW for 1.1 hrs on March 31

² W1 derated to 1100 kW for 1.13 hrs on April 2

² W1 derated to 1200 kW for 29.03 hrs from April 2 - April 3

² W3 derated to 1000 kW for 17.12 hrs from May 1-May 2