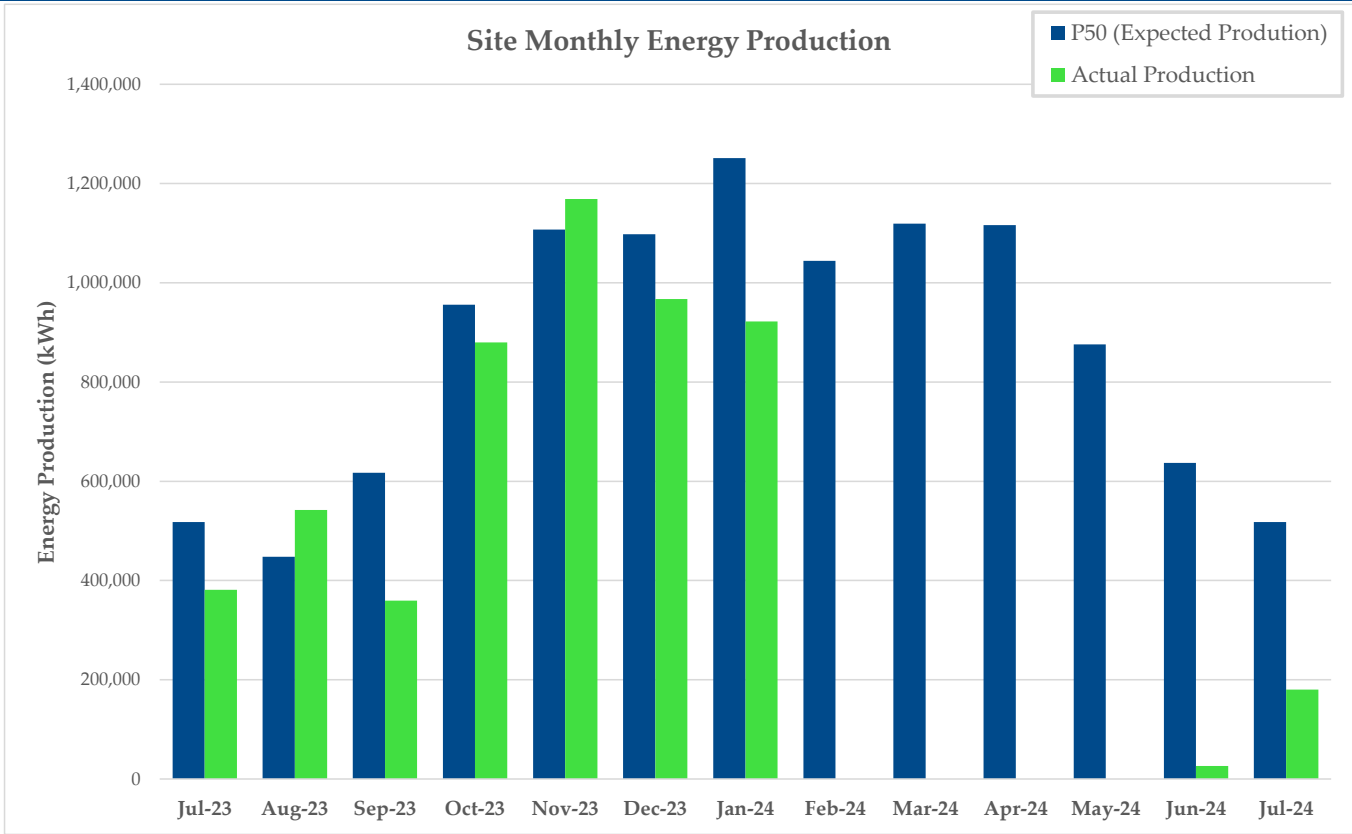


A. Site Energy Production Summary

	Energy Production (kWh)				
	Site		By Turbine		
	P50 (Expected Production)	Actual Production	Z4	Z5	Z6
Jul-23	518,000	381,255	124,683	125,868	130,704
Aug-23	448,000	542,148	181,375	178,264	182,509
Sep-23	617,000	359,251	114,733	121,644	122,874
Oct-23	956,000	879,647	289,457	284,843	305,347
Nov-23	1,107,000	1,168,998	394,642	378,664	395,692
Dec-23	1,098,000	967,377	303,513	327,543	336,321
Jan-24	1,251,000	922,137	311,959	310,072	300,106
Feb-24	1,044,000	0	0	0	0
Mar-24	1,119,000	0	0	0	0
Apr-24	1,116,000	0	0	0	0
May-24	876,000	0	0	0	0
Jun-24	637,000	26,101	26,101	0	0
Jul-24	518,000	179,993	142,016	37,977	0
Production 2023 (ytd) (kWh)	6,561,000	1,128,231	480,076	348,049	300,106
Total Production (LTM) (kWh)	10,787,000	5,045,652	1,763,796	1,639,007	1,642,849
Capacity Factor (LTM)	12.76%				

B. Site Energy Production Graph

July-2024



Monthly Report

July-2024

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
August-2024	3.5 Year Preventive Maintenance	~8	Z4
August-2024	3.5 Year Preventive Maintenance	~8	Z5
August-2024	3.5 Year Preventive Maintenance	~8	Z6

E. Actual Maintenance Events

Date	Event	Planned/Unplanned	Duration (hrs)	Turbine
7/1/2024-7/23/2024	Fleet Retrofit	Unplanned	542.24	Z5
7/1/2024-7/31/2024	Turbine Fault	Unplanned	744	Z6 ³

F. Turbine Downtime¹

Downtime (hr)	This Month	Year To Date
Z4	1.35	3797.33
Z5	542.24	4394.11
Z6	744	4633.12
Total	1287.59	12824.56

G. Billed Data

Meter Reading (Date/Time)	7/19/2024 12:00 AM
Ball 2.0 Production (This Period)	121,954 kWh
Ball 2.0 Consumption (This Period)	1,384 kWh
Billed kWh	PENDING kWh
Next Meter Reading	8/17/2024 12:00 AM

H. Report Notes and Comments

¹ Turbine Availability/Downtime Pending.

² As a result of previously disclosed circumstances, the project's energy production was limited beginning 01/22/2024. Z4 resumed operation on 6/28/2024 and Z5 resumed operation on 7/23//2024.

³ Z6 Repair Pending