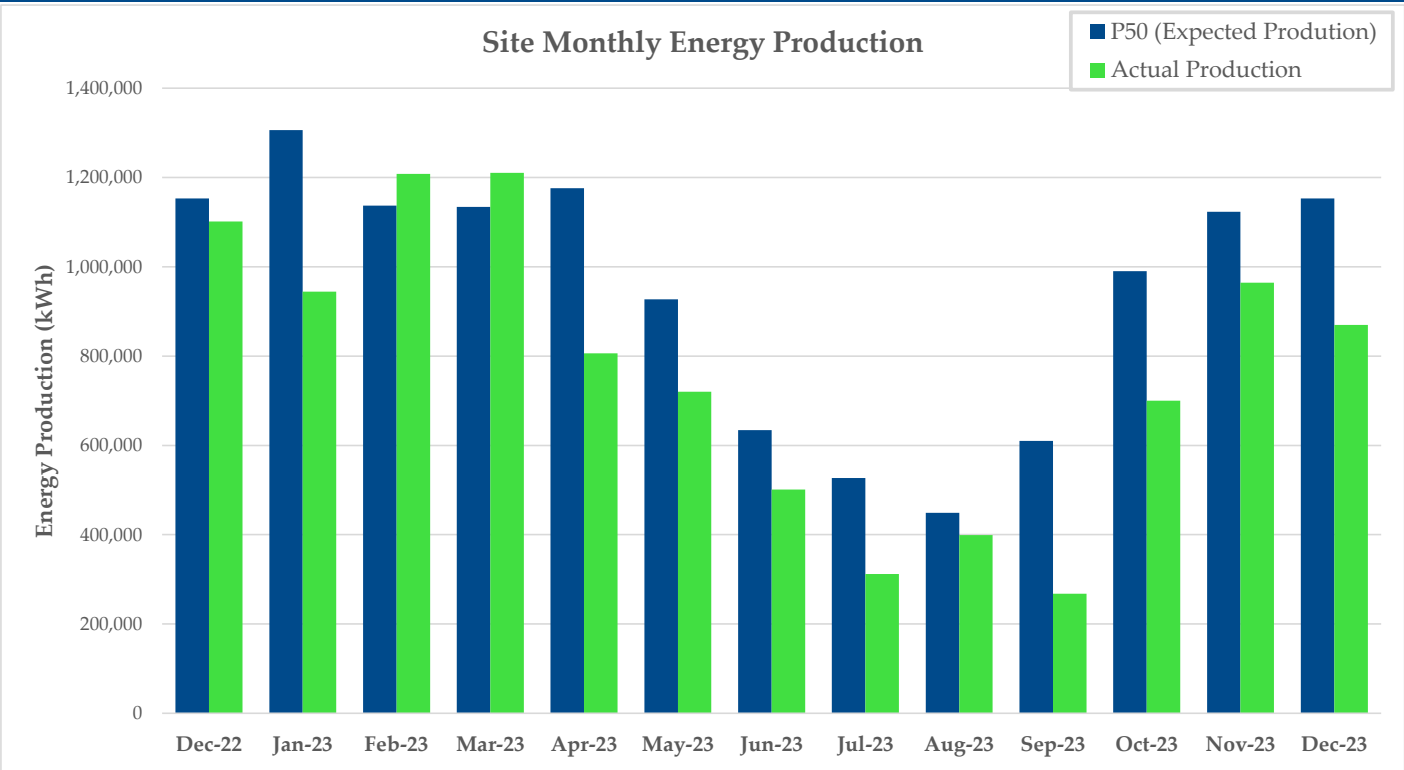


A. Site Energy Production Summary

	Energy Production (kWh)				
	Site		By Turbine		
	P50 (Expected Production)	Actual Production	W1	W2	W3
Dec-22	1,153,000	1,101,489	370,953	359,782	370,754
Jan-23	1,306,000	944,567	321,372	299,859	323,336
Feb-23	1,137,000	1,207,889	412,812	394,263	400,814
Mar-23	1,134,000	1,210,201	411,439	394,303	404,459
Apr-23	1,176,000	806,391	278,072	255,852	272,467
May-23	927,000	720,365	248,247	228,868	243,250
Jun-23	634,000	500,917	167,545	157,935	175,437
Jul-23	527,000	311,849	99,568	102,035	110,246
Aug-23	449,000	398,914	133,449	128,288	137,177
Sep-23	610,000	267,906	86,932	83,577	97,397
Oct-23	990,000	700,059	243,485	220,958	235,616
Nov-23	1,123,000	964,114	331,159	307,588	325,367
Dec-23	1,153,000	869,834	302,229	280,586	287,019
Production 2023 (ytd) (kWh)	11,166,000	8,903,006	3,036,309	2,854,112	3,012,585
Total Production (LTM) (kWh)	11,166,000	8,903,006	3,036,309	2,854,112	3,012,585
Capacity Factor (LTM)	22.58%				

B. Site Energy Production Graph

December-2023



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
May-2024	Goldwind 6.5 Year Maintenance	~8	W1
May-2024	Goldwind 6.5 Year Maintenance	~8	W2
May-2024	Goldwind 6.5 Year Maintenance	~8	W3

E. Actual Maintenance Events

Date	Event	Planned/Unplanned	Duration (hrs)	Turbine
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F. Turbine Availability & Downtime

Availability	This Month	Year To Date
W1	99.92%	98.43%
W2	100.00%	99.96%
W3	100.00%	99.77%
Avg	99.97%	99.39%

Downtime (hr)	This Month	Year To Date
W1	1.38	296.09
W2		152.42
W3	1.44	177.87
Total	2.82	626.38

G. Billed Data

Meter Reading (Date/Time)	12/21/2023 12:00 AM
Meter To Date Produced	56,318,356 kWh
Meter To Date Consumed	172,197 kWh
Last Reading Produced	55,330,940 kWh
Last Reading Consumed	171,270 kWh
Billed kWh	986,489 kWh
Next Meter Reading	1/21/2024 12:00 AM

H. Report Notes and Comments