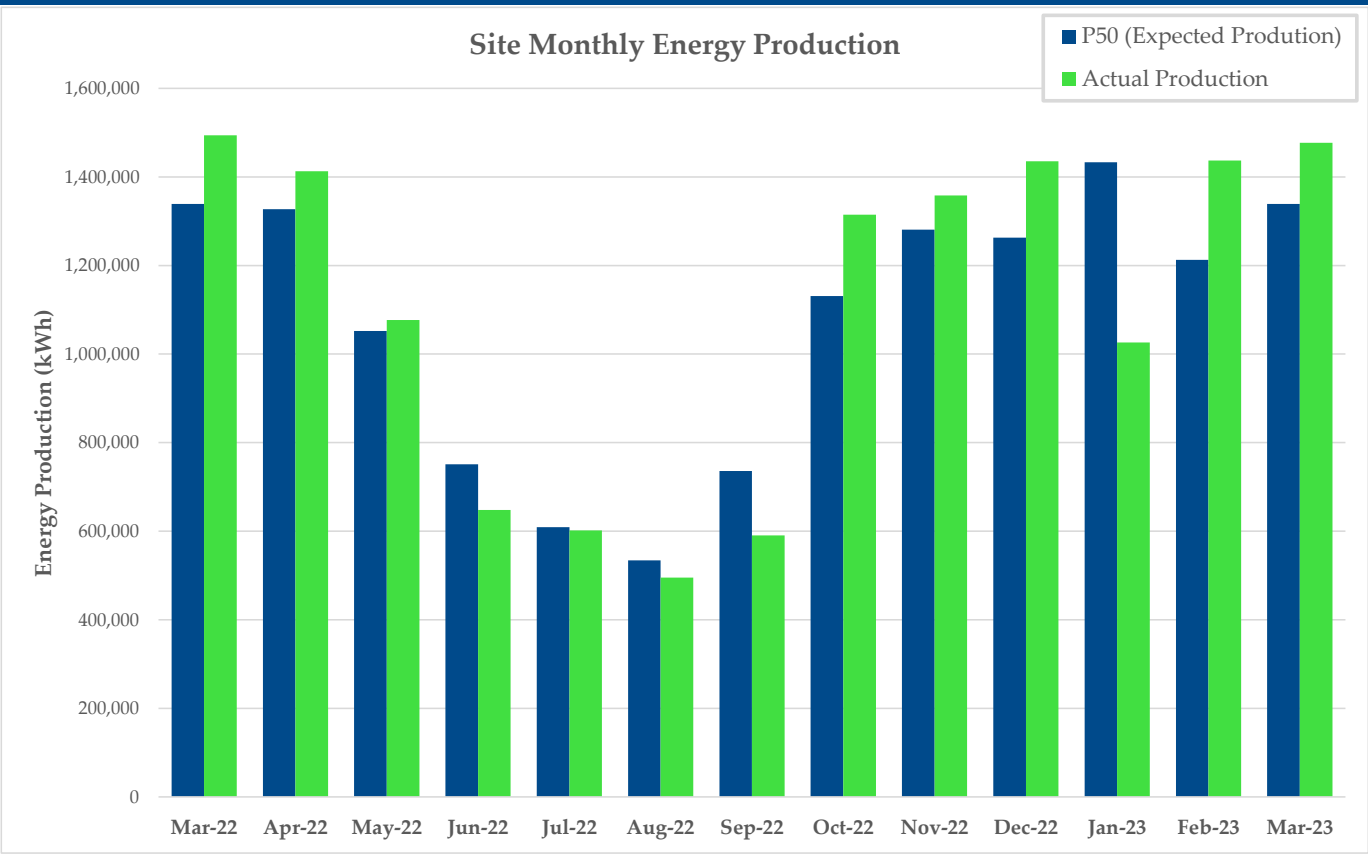


A. Site Energy Production Summary

	Energy Production (kWh)				
	Site		By Turbine		
	P50 (Expected Production)	Actual Production	L1	L2	L3
Mar-22	1,339,000	1,494,185	500,969	503,338	489,878
Apr-22	1,327,000	1,412,962	466,654	475,314	470,994
May-22	1,052,000	1,077,013	373,367	344,704	358,942
Jun-22	751,000	648,158	241,123	200,574	206,461
Jul-22	609,000	601,624	214,570	198,293	188,761
Aug-22	534,000	495,062	174,285	161,531	159,246
Sep-22	736,000	590,681	207,671	205,644	177,366
Oct-22	1,131,000	1,314,977	441,919	437,021	436,037
Nov-22	1,281,000	1,358,321	450,327	452,535	455,459
Dec-22	1,263,000	1,435,227	471,526	479,772	483,929
Jan-23	1,433,000	1,025,974	346,845	343,212	335,917
Feb-23	1,213,000	1,437,228	466,816	492,962	477,450
Mar-23	1,339,000	1,477,116	494,371	495,751	486,994
Production 2022 (ytd) (kWh)	3,985,000	3,940,318	1,308,032	1,331,925	1,300,361
Total Production (LTM) (kWh)	12,669,000	12,874,343	4,349,474	4,287,313	4,237,556
Capacity Factor (LTM)	32.66%				

B. Site Energy Production Graph

March-2023



Monthly Report
March-2023

C. Safety Summary

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

D. Planned Maintenance Events

Date	Event	Duration (hr)	Turbine
April-2023	Goldwind 2.5 Year Maintenance	~8	L1
April-2023	Goldwind 2.5 Year Maintenance	~8	L2
April-2023	Goldwind 2.5 Year Maintenance	~8	L3

E. Actual Maintenance Events

Date	Event	Planned/Unplanned	Duration (hrs)	Turbine
3/29/2023	Goldwind 2.5 Year Maintenance	Planned	2.57	L1

F. Turbine Availability & Downtime

Availability	This Month	Year To Date
L1	100.00%	97.74%
L2	100.00%	100.00%
L3	100.00%	99.37%
Avg	100.00%	99.04%

Downtime (hr)	This Month	Year To Date
L1	3.56	85.29
L2	1.95	39.13
L3	2.60	53.89
Total	8.11	178.31

G. Billed Data

Meter Reading (Date/Time)	3/28/2023 12:00 AM
Meter To Date Produced	32,434,374 kWh
Meter To Date Consumed	94,516 kWh
Last Reading Produced	30,992,005 kWh
Last Reading Consumed	92,253 kWh
Billed kWh	1,440,106 kWh
Next Meter Reading	4/27/2023 12:00 AM

H. Report Notes and Comments