



BALL CORPORATION - ZEPHYR WIND PROJECT 1.0

North Findlay Wind Campus, Findlay, OH

Monthly Report

March-2023

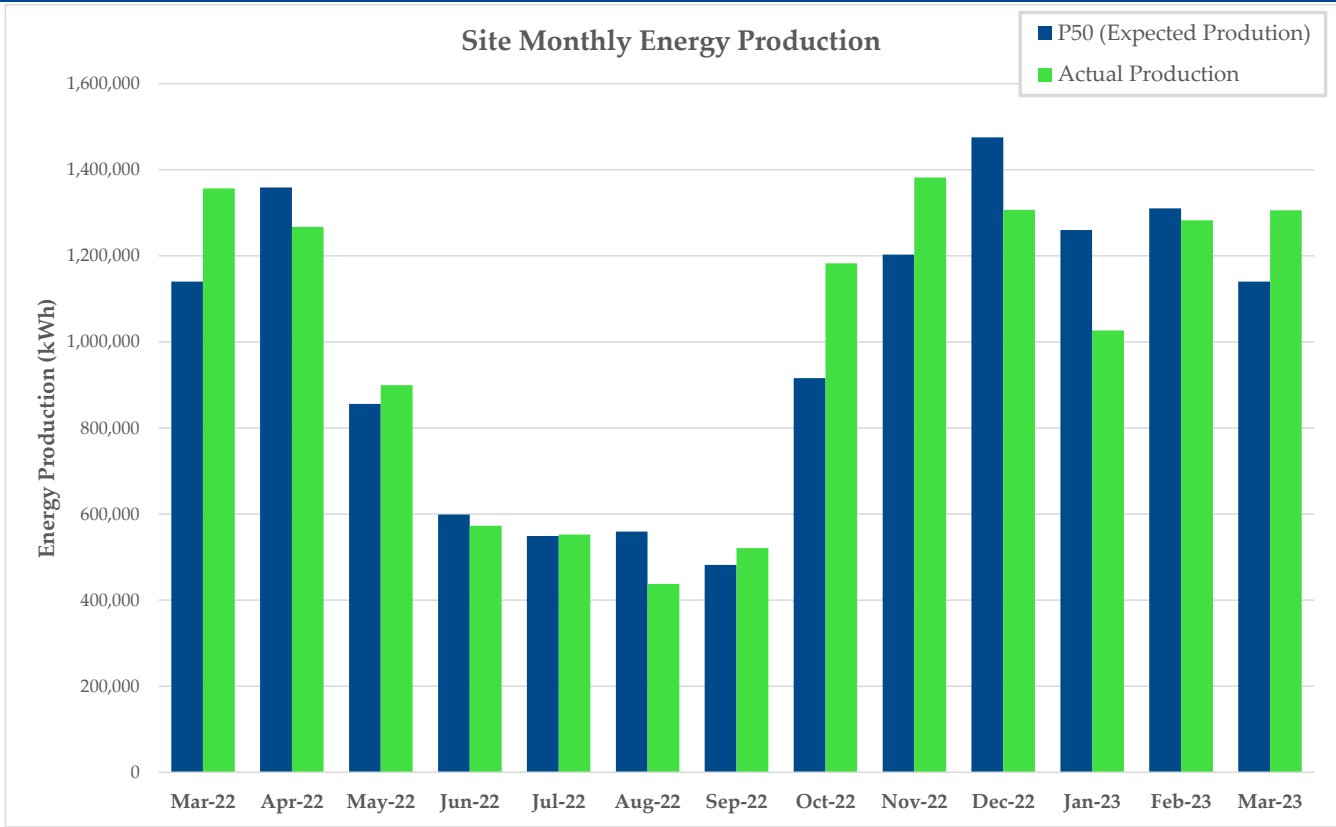


A. Site Energy Production Summary

	Energy Production (kWh)				
	Site		By Turbine		
	P50 (Expected Production)	Actual Production	Z1	Z2	Z3
Mar-22	1,140,000	1,356,275	481,385	457,802	417,088
Apr-22	1,359,000	1,267,232	435,279	427,907	404,046
May-22	856,000	899,215	304,468	311,170	283,577
Jun-22	599,000	572,841	206,791	192,580	173,470
Jul-22	549,000	552,201	195,618	183,810	172,773
Aug-22	559,000	437,708	156,192	146,109	135,407
Sep-22	482,000	520,541	181,453	173,959	165,128
Oct-22	916,000	1,182,514	413,378	402,621	366,515
Nov-22	1,203,000	1,382,132	482,159	467,912	432,061
Dec-22	1,475,000	1,306,656	455,817	444,843	405,996
Jan-23	1,260,000	1,026,487	349,179	349,947	327,361
Feb-23	1,310,000	1,282,490	444,374	430,200	407,916
Mar-23	1,140,000	1,305,939	454,211	433,891	417,837
Production 2023 (ytd) (kWh)	3,710,000	3,614,916	1,247,764	1,214,038	1,153,114
Total Production (LTM) (kWh)	11,708,000	11,735,956	4,078,919	3,964,949	3,692,087
Capacity Factor (LTM)	29.77%				

B. Site Energy Production Graph

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 7 Year Maintenance	~15	Z1
April-2023	Goldwind 7 Year Maintenance	~15	Z2
April-2023	Goldwind 7 Year Maintenance	~15	Z3

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
Z1	99.90%	99.97%
Z2	99.80%	99.91%
Z3	100.00%	99.99%
Avg	99.90%	99.96%

Downtime (hr)	This Month	Year To Date
Z1	2.35	26.88
Z2	3.13	28.18
Z3	1.62	26.45
Total	7.10	81.51

G. Billed Data

Meter Reading (Date/Time)	3/21/2023 12:00 AM
Ball 1.0 Production (This Period)	1,294,369 kWh
Ball 1.0 Consumption (This Period)	953 kWh
Billed kWh	1,293,416 kWh
Next Meter Reading	4/20/2023 12:00 AM

H. Report Notes and Comments

*April 2022 production includes estimates due to a SCADA server error.

**September 2022 production includes estimates due to a SCADA server error.