



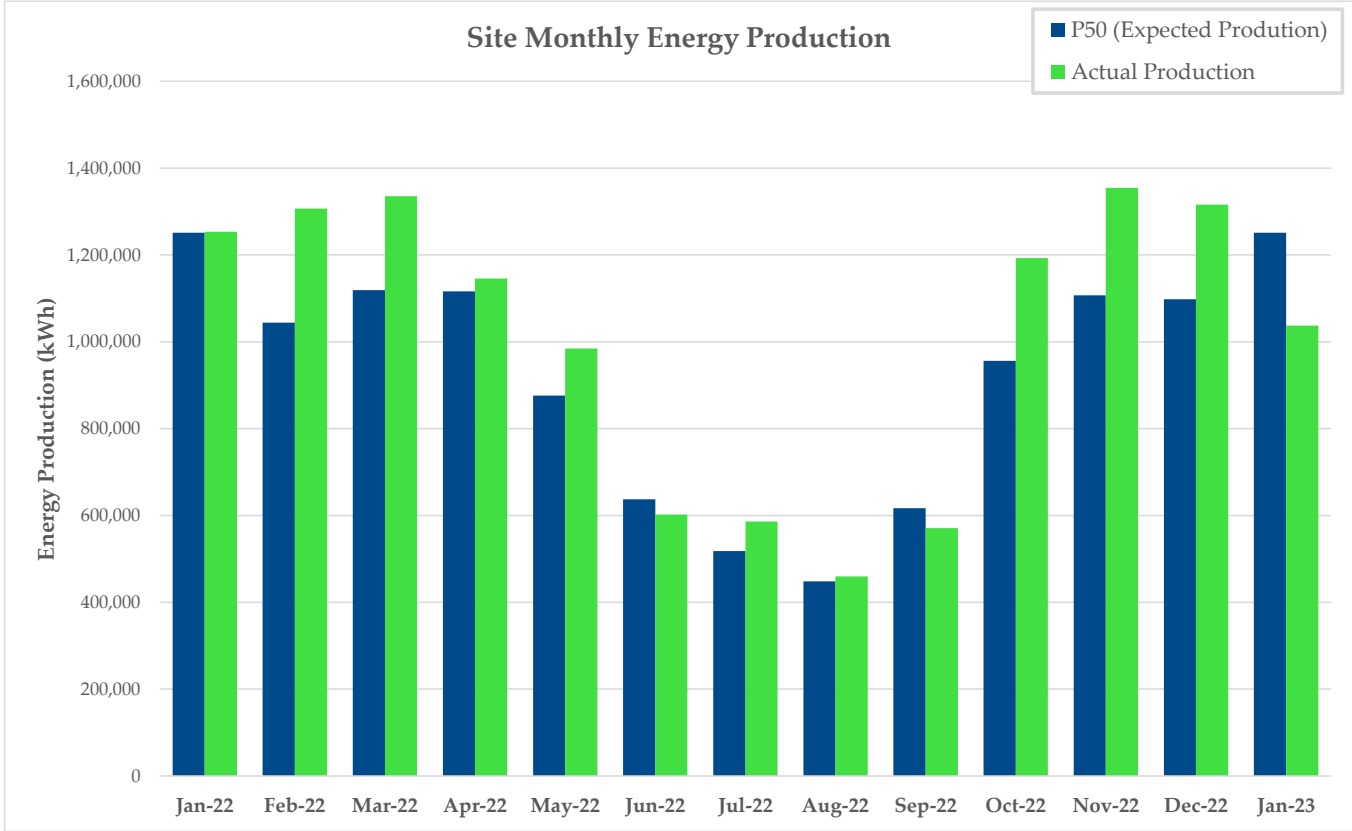
BALL CORPORATION - ZEPHYR WIND PROJECT 2.0
North Findlay Wind Campus, Findlay, Ohio

A. Site Energy Production Summary

	Energy Production (kWh)				
	Site		By Turbine		
	P50 (Expected Production)	Actual Production	Z4	Z5	Z6
Jan-22	1,251,000	1,253,751	420,362	406,883	426,506
Feb-22	1,044,000	1,306,639	438,679	422,217	445,743
Mar-22	1,119,000	1,335,480	443,031	438,839	453,610
Apr-22	1,116,000	1,145,744	373,811	368,393	403,540
May-22	876,000	984,712	298,460	333,446	352,806
Jun-22	637,000	601,888	194,009	193,281	214,598
Jul-22	518,000	586,264	192,973	189,924	203,367
Aug-22	448,000	459,360	146,939	148,700	163,721
Sep-22	617,000	570,590	183,735	188,215	198,640
Oct-22	956,000	1,192,941	388,447	392,826	411,668
Nov-22	1,107,000	1,354,289	454,608	437,415	462,266
Dec-22	1,098,000	1,315,996	439,576	434,277	442,143
Jan-23	1,251,000	1,037,565	340,000	345,558	352,007
Production 2022 (ytd) (kWh)	1,251,000	1,037,565	340,000	345,558	352,007
Total Production (kWh) (LTM)	10,787,000	11,891,468	3,894,268	3,893,091	4,104,109
Capacity Factor (LTM)	30.17%				

B. Site Energy Production Graph

January-2023



Monthly Report
January-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
March-2023	Goldwind 2.5 Year Maintenance	~8	Z4
March-2023	Goldwind 2.5 Year Maintenance	~8	Z5
March-2023	Goldwind 2.5 Year Maintenance	~8	Z6

E. Actual Maintenance Events

Date	Event	Planned/Unplanned	Duration (hrs)	Turbine
1/30/2023	Weather Shutdown	Unplanned	6.74	Z4, Z5, Z6

F. Turbine Availability & Downtime

Availability	This Month	Year To Date
Z4	100.00%	100.00%
Z5	100.00%	100.00%
Z6	100.00%	100.00%
Avg	100.00%	100.00%

Downtime (hr)	This Month	Year To Date
Z4	7.68	7.68
Z5	7.68	7.68
Z6	7.68	7.68
Total	23.04	23.04

G. Billed Data

Meter Reading (Date/Time)	1/20/2023 12:00 AM
Ball 2.0 Production (This Period)	1,366,902 kWh
Ball 2.0 Consumption (This Period)	2,361 kWh
Billed kWh	1,364,541 kWh
Next Meter Reading	2/18/2023 12:00 AM

H. Report Notes and Comments

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