



BALL CORPORATION - ZEPHYR WIND PROJECT 2.0

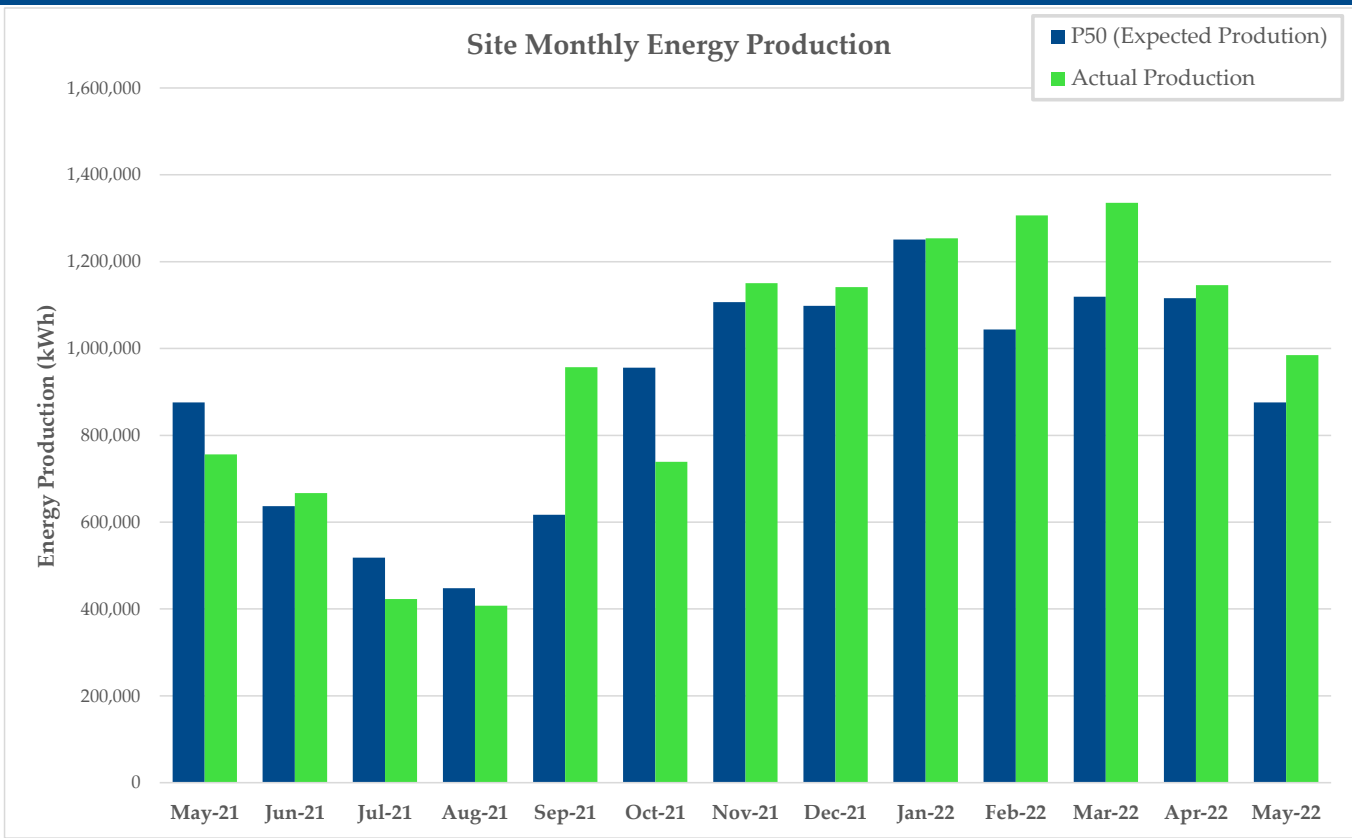
North Findlay Wind Campus, Findlay, Ohio

A. Site Energy Production Summary

	Energy Production (kWh)				
	Site		By Turbine		
	P50 (Expected Production)	Actual Production	Z4	Z5	Z6
May-21	876,000	755,823	246,357	249,062	260,404
Jun-21	637,000	667,180	226,175	213,521	227,484
Jul-21	518,000	423,089	144,295	141,912	136,882
Aug-21	448,000	407,609	139,023	132,947	135,639
Sep-21	617,000	957,074	321,730	316,478	318,866
Oct-21	956,000	739,181	243,855	238,641	256,685
Nov-21	1,107,000	1,150,429	384,301	366,844	399,284
Dec-21	1,098,000	1,141,220	374,435	374,888	391,897
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
Production 2022 (ytd) (kWh)	5,406,000	6,026,326	1,974,343	1,969,778	2,082,205
Total Production (kWh) (LTM)	10,787,000	11,512,108	3,808,157	3,755,009	3,948,942
Capacity Factor (LTM)	29.20%				

B. Site Energy Production Graph

May-2022



Monthly Report
May-2022



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
September-2022	Goldwind 2 Year Maintenance	~15	Z4
September-2022	Goldwind 2 Year Maintenance	~15	Z5
September-2022	Goldwind 2 Year Maintenance	~15	Z6

E. Actual Maintenance Events

Date	Event	Planned/Unplanned	Duration (hrs)	Turbine
5/9/2022	Goldwind Noise Inspection	Unplanned	0.69	Z5

F. Turbine Availability & Downtime

Availability	This Month	Year To Date
Z4	100.00%	99.99%
Z5	100.00%	97.71%
Z6	100.00%	99.82%
Avg	100.00%	99.17%

Downtime (hr)	This Month	Year To Date
Z4	3.42	133.71
Z5	3.52	202.33
Z6	2.84	148.62
Total	9.78	484.66

G. Billed Data

Meter Reading (Date/Time)	5/19/2022 12:00 AM
Ball 2.0 Production (This Period)	1,007,004 kWh
Ball 2.0 Consumption (This Period)	1,401 kWh
Billed kWh	1,005,603 kWh
Next Meter Reading	6/18/2022 12:00 AM

H. Report Notes and Comments

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