



BALL CORPORATION - ZEPHYR WIND PROJECT 1.0

North Findlay Wind Campus, Findlay, OH

Monthly Report
June-2024

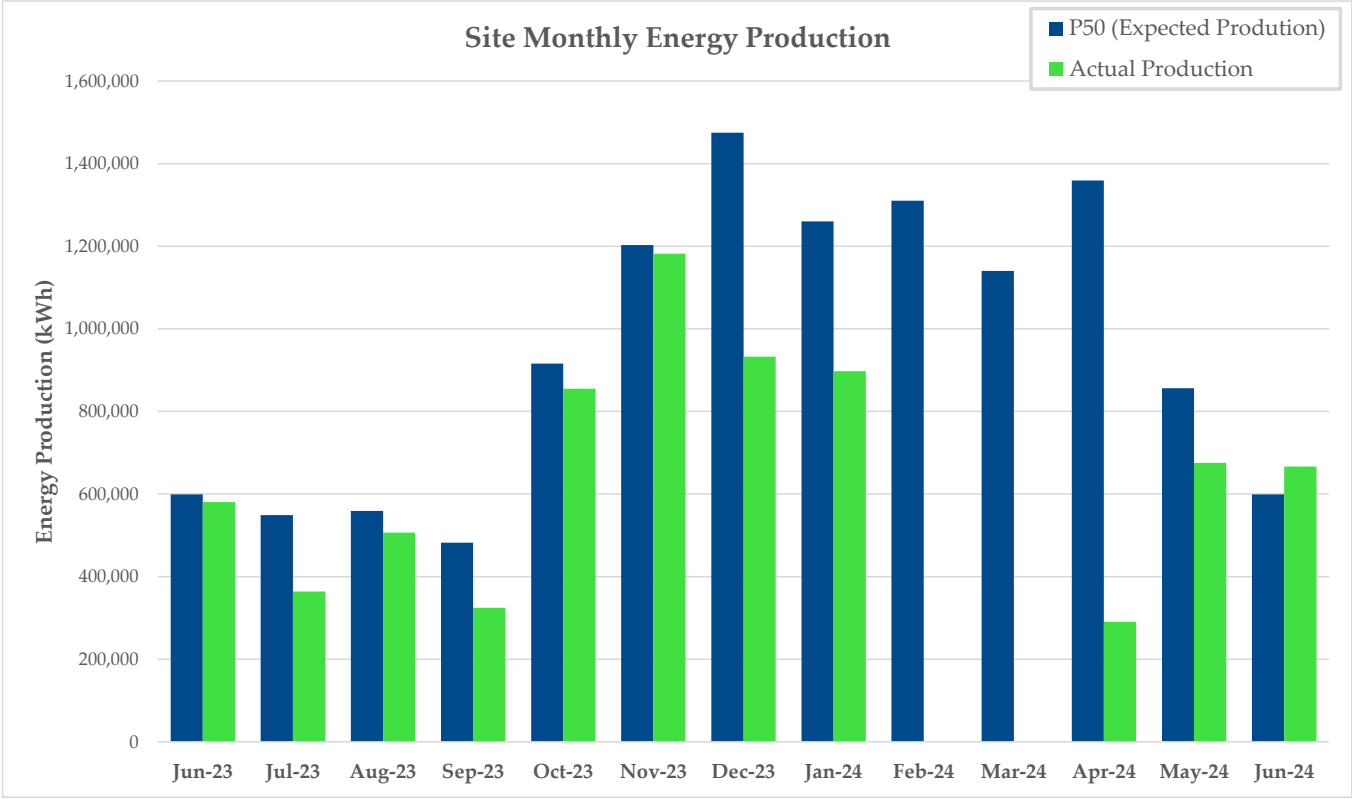


A. Site Energy Production Summary

	Energy Production (kWh)				
	Site		By Turbine		
	P50 (Expected Production)	Actual Production	Z1	Z2	Z3
Jun-23	599,000	580,888	198,404	192,717	189,767
Jul-23	549,000	363,768	128,139	121,899	113,730
Aug-23	559,000	506,843	176,172	169,047	161,624
Sep-23	482,000	324,417	116,246	107,166	101,005
Oct-23	916,000	854,774	303,388	286,219	265,167
Nov-23	1,203,000	1,181,692	413,333	399,730	368,629
Dec-23	1,475,000	932,342	325,031	323,375	283,936
Jan-24	1,260,000	897,334	312,246	300,033	285,055
Feb-24	1,310,000	0	0	0	0
Mar-24	1,140,000	0	0	0	0
Apr-24	1,359,000	290,385	101,675	110,982	77,728
May-24	856,000	675,531	232,841	224,129	218,561
Jun-24	599,000	666,365	228,319	222,302	215,744
Production 2024 (ytd) (kWh)	6,524,000	2,529,615	875,081	857,446	797,088
Total Production (LTM) (kWh)	11,708,000	6,693,451	2,337,390	2,264,882	2,091,179
Capacity Factor (LTM)	16.93%				

B. Site Energy Production Graph

June-2024



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
December-2024	8.5 Year Turbine Preventive Maintenance	~8	Z1
July-2024	8 Year Turbine Preventive Maintenance	~15	Z2
July-2024	8 Year Turbine Preventive Maintenance	~15	Z3

E. Actual Maintenance Events

Date	Event	Planned/Unplanned	Duration (hrs)	Turbine
6/20/2024-6/21/2024	8 Year Turbine Preventive Maintenance	Planned	13.12	Z1

F. Turbine Downtime¹

Downtime (hr)	This Month	Year To Date
Z1	14.63	2224.62
Z2	1.33	2189.52
Z3	1.06	2269.31
Total	17.02	6683.45

G. Billed Data

Meter Reading (Date/Time)	6/19/2024 12:00 AM
Ball 1.0 Production (This Period)	634,954 kWh
Ball 1.0 Consumption (This Period)	691 kWh
Billed kWh	634,263 kWh
Next Meter Reading	7/19/2024 12:00 AM

H. Report Notes and Comments

¹ Turbine Availability/Downtime Pending.

² As a result of previously disclosed circumstances, the project had no energy production February 2024 - March 2024.