



BALL CORPORATION - ZEPHYR WIND PROJECT 1.0

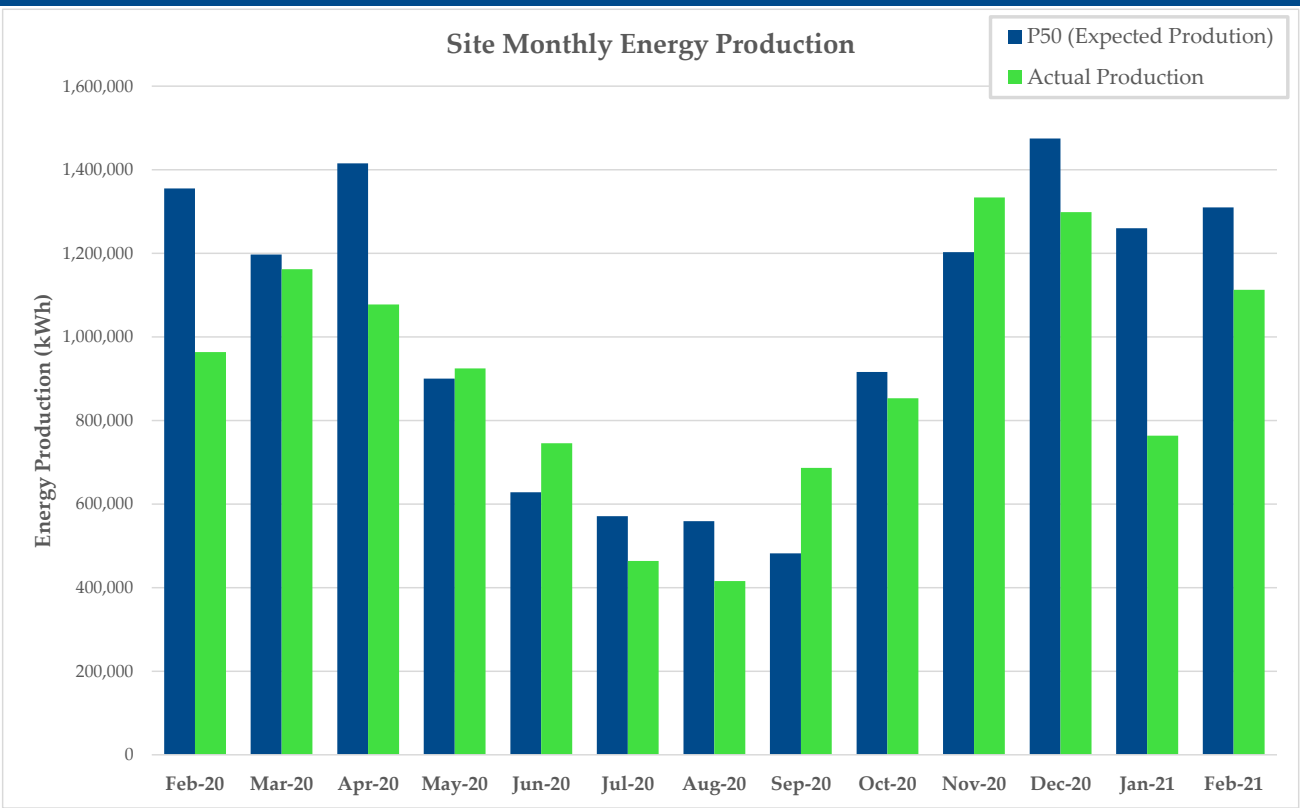
North Findlay Wind Campus, Findlay, OH

A. Site Energy Production Summary*

	Energy Production (kWh)				
	Site		By Turbine		
	P50 (Expected Production)	Actual Production	Z1	Z2	Z3
Feb-20	1,355,000	963,876	349,562	308,005	306,309
Mar-20	1,197,000	1,162,213	396,502	388,972	376,739
Apr-20	1,415,000	1,077,278	363,770	357,740	355,768
May-20	900,000	924,506	311,078	306,313	307,115
Jun-20	628,000	745,225	255,090	244,089	246,046
Jul-20	571,000	463,808	161,712	150,497	151,599
Aug-20	559,000	415,856	150,588	137,019	128,249
Sep-20	482,000	686,455	244,046	228,724	213,685
Oct-20	916,000	853,114	301,587	287,867	263,660
Nov-20	1,203,000	1,333,905	455,233	450,343	428,329
Dec-20	1,475,000	1,298,566	447,593	437,476	413,497
Jan-21	1,260,000	763,428	269,281	243,111	251,036
Feb-21	1,310,000	1,112,551	384,385	376,283	351,883
Production 2021 (ytd) (kWh)	2,570,000	1,875,979	653,666	619,394	602,919
Total Production (kWh)*	11,916,000	10,836,905	3,740,865	3,608,434	3,487,606
Capacity Factor*	27.49%		*Value calculated over the last 12 months		

B. Site Energy Production Graph

February-2021



Monthly Report

February-2021



C. Safety Summary

	This Month	Project Cumulative
Recordable Incident(s)	0	0
Near Miss(es)	0	0

D. Planned Maintenance Events

Date	Event	Duration (hr)	Turbine
April-2021	Goldwind 5 Year Maintenance	~15	Z1
April-2021	Goldwind 5 Year Maintenance	~15	Z2
April-2021	Goldwind 5 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	100.00%	99.94%
Z2	99.93%	98.14%
Z3	100.00%	100.00%
Avg	99.98%	99.36%

Downtime (hr)	This Month	Year To Date
Z1	1.34	24.01
Z2	1.78	51.67
Z3	1.34	37.73
Total	4.46	113.41

G. Billed Data

Meter Reading (Date/Time)	2/18/2021 12:00 AM
Ball 1.0 Production (This Period)	880,486 kWh
Ball 1.0 Consumption (This Period)	1,744 kWh
Billed kWh	878,742 kWh
Next Meter Reading	3/19/2021 12:00 AM

H. Report Notes and Comments

*Change in production estimate due to Material Change in Circumstance.