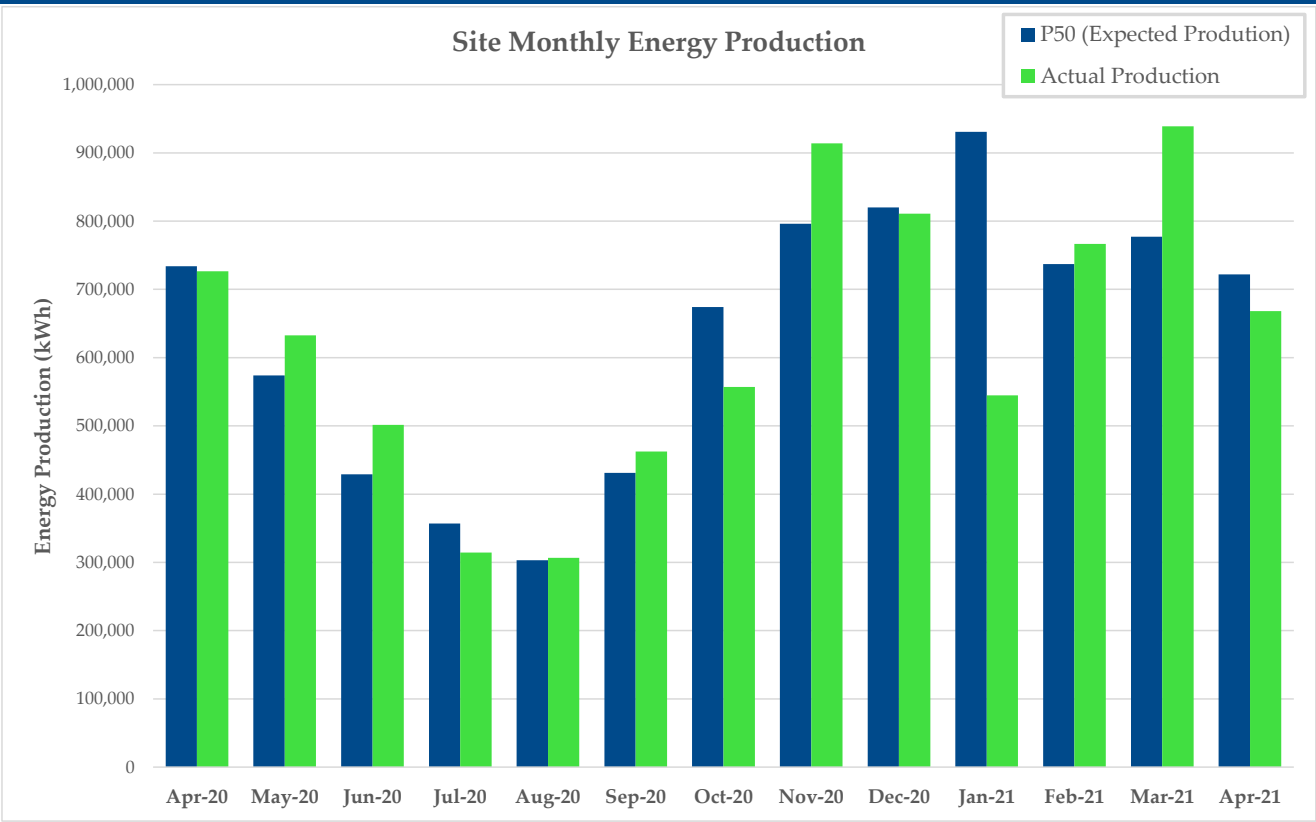


A. Site Energy Production Summary*

	Energy Production (kWh)			
	Site		By Turbine	
	P50 (Expected Production)	Actual Production	V1	V2
Apr-20	734,000	726,579	367,253	359,326
May-20	574,000	632,754	315,995	316,759
Jun-20	429,000	501,469	246,974	254,495
Jul-20	357,000	314,450	154,487	159,963
Aug-20	303,000	306,534	150,783	155,751
Sep-20	431,000	462,340	229,259	233,081
Oct-20	674,000	557,016	279,004	278,012
Nov-20	796,000	913,861	455,668	458,193
Dec-20	820,000	810,783	417,721	393,062
Jan-21	931,000	544,556	269,433	275,123
Feb-21	737,000	766,729	389,871	376,858
Mar-21	777,000	939,050	475,834	463,216
Apr-21	722,000	668,188	334,264	333,924
Production 2021 (ytd) (kWh)	3,167,000	2,918,523	1,469,402	1,449,121
Total Production (kWh)*	7,551,000	7,417,730	3,719,293	3,698,437
Capacity Factor*	28.23%		*Value calculated over the last 12 months	

B. Site Energy Production Graph

April-2021



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
October-21	Goldwind 3 Year Maintenance	~15	V1
October-21	Goldwind 3 Year Maintenance	~15	V2

E. Actual Maintenance Events

Date	Event	Planned/Unplanned	Duration (hrs)	Turbine
4/19/2021	Owner/Operator Maintenance	Unplanned	4.14	V1
4/19/2021	Owner/Operator Maintenance	Unplanned	1.84	V2
4/22/2021	Owner/Operator Maintenance	Unplanned	1.68	V2
4/23/2021	Goldwind 2.5 Year Maintenance	Planned	1.02	V2
4/23/2021	Goldwind 2.5 Year Maintenance	Planned	5.88	V1

F. Turbine Availability & Downtime

Availability	This Month	Year To Date
V1	100.00%	99.99%
V2	100.00%	99.97%
Avg	100.00%	99.98%

Downtime (hr)	This Month	Year To Date
V1	10.02	57.79
V2	4.54	49.51
Total	14.56	107.30

G. Billed Data

Meter Reading (Date/Time)	5/1/2021 12:00 AM
Meter To Date Produced	19,504,082 kWh
Meter To Date Consumed	47,109 kWh
Last Reading Produced	18,851,238 kWh
Last Reading Consumed	46,144 kWh
Billed kWh	651,879 kWh
Next Meter Reading	6/1/2021 12:00 AM

H. Report Notes and Comments

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