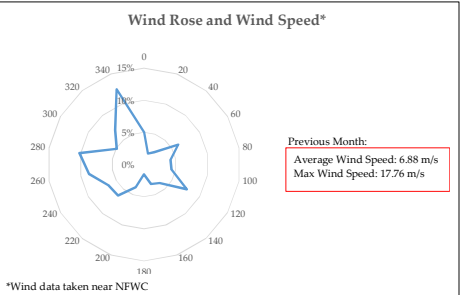
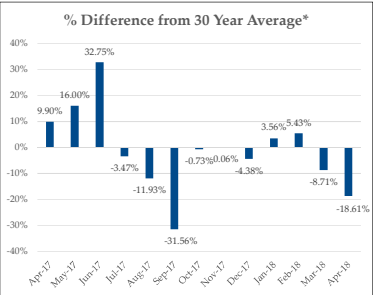
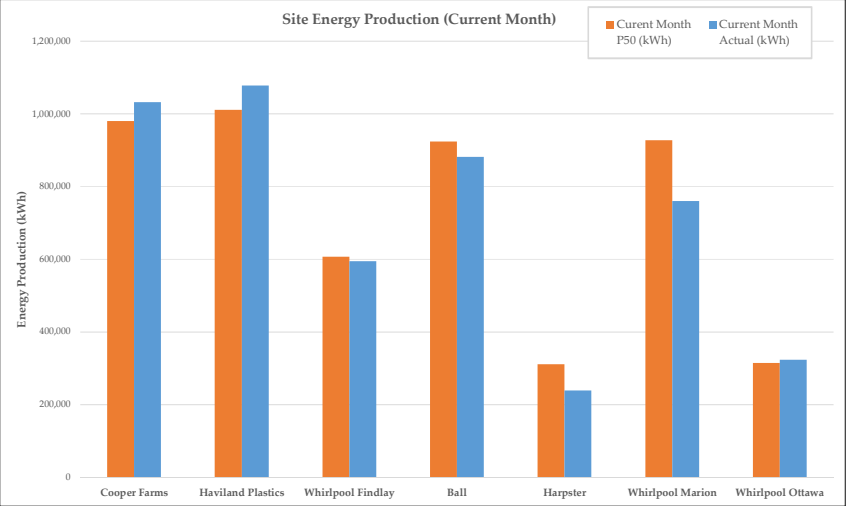


Fleet Energy Production Summary & Month Characterization

	Size (MW)	Energy Production				
		Current Month P50 (kWh)	Current Month Actual (kWh)	Rolling 12 Month P50 (kWh)	Rolling 12 Month Actual (kWh)	Rolling 12 Month CF
Cooper Farms	4.5	980,450	1,031,960	12,122,935	12,615,711	32.00%
Haviland Plastics	4.5	1,010,966	1,077,570	12,384,999	14,150,980	35.90%
Whirlpool Findlay	3.0	607,000	594,897	8,251,000	7,985,120	30.38%
Ball	4.5	924,000	881,519	12,548,000	10,808,718	27.42%
Harpster	1.5	311,000	239,306	3,890,000	3,406,588	25.93%
Whirlpool Marion	4.5	927,000	759,639	11,166,000	-	-
Whirlpool Ottawa	1.5	315,000	324,011	4,266,000	-	-
Fleet	24.0	5,075,416	4,908,902	64,628,934	48,967,117	
Fleet Rolling 12 month Capacity Factor:						30.33%

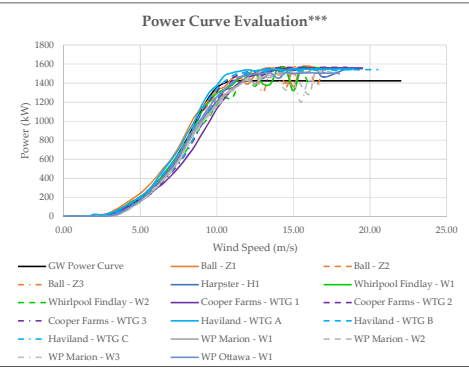
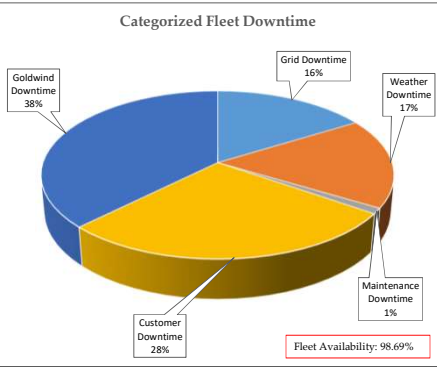
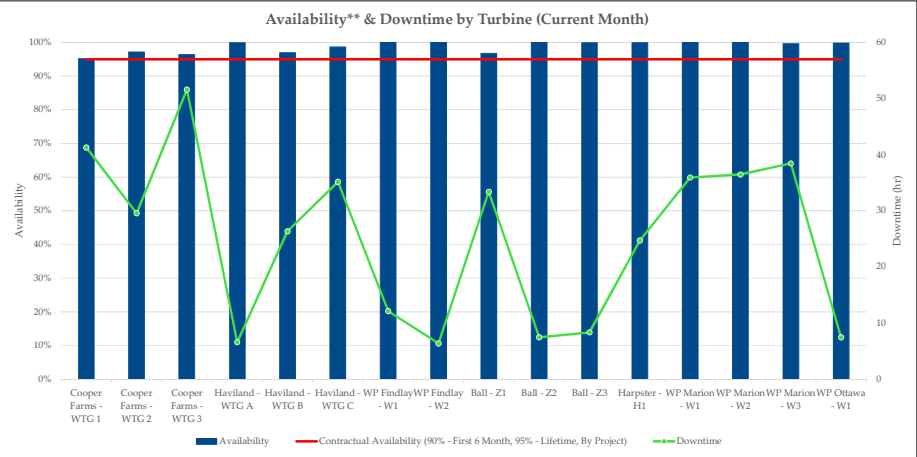


* Rolling month characterization is always one month behind because the data used in this analysis is always one month behind.

Fleet Performance & Metrics

Safety Summary			
		This Month	Fleet Cumulative
Recordable Incident(s):		0	0
Near Miss(es):		0	0

Planned Maintenance****			
Date	Project - Event	Duration (hrs)	Wind Turbine
June-2018	WP Marion - Goldwind 6 Month Maintenance	-8	W1, W2, W3
June-2018	WP Findlay - Goldwind 2 Year Maintenance	-15	W1, W2
June-2018	Harpster - Goldwind 2 Year Maintenance	-15	H1
June-2018	Cooper Farms - Goldwind 6 Year Maintenance	-15	WTG1, WTG2, WTG3
June-2018	Haviland Plastics - Goldwind 6 Year Maintenance	-15	WTGA, WTGB, WTGC
August-2018	WP Ottawa - Goldwind 6 Month Maintenance	-8	W1
September-2018	Ball - Goldwind 2.5 Year Maintenance	-8	Z1, Z2, Z2



** Availability in this report refers to Goldwind's contractual availability (as defined per the applicable contract per project).
*** Power Curve validation completed using LIDAR equivalent wind speeds (conversion introduces about 3% error) and 95 % of GW Power Curve (warranty amount).
**** Whirlpool Marion 6 Month maintenance and Whirlpool Findlay 2 year maintenance moved to June-2018.