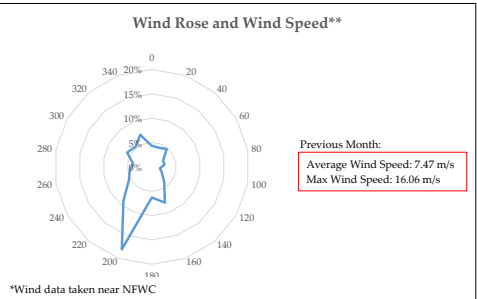
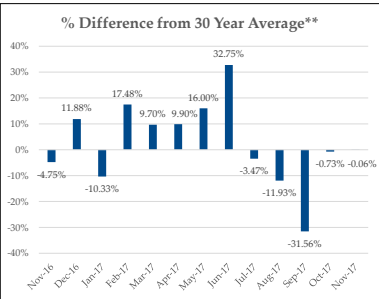
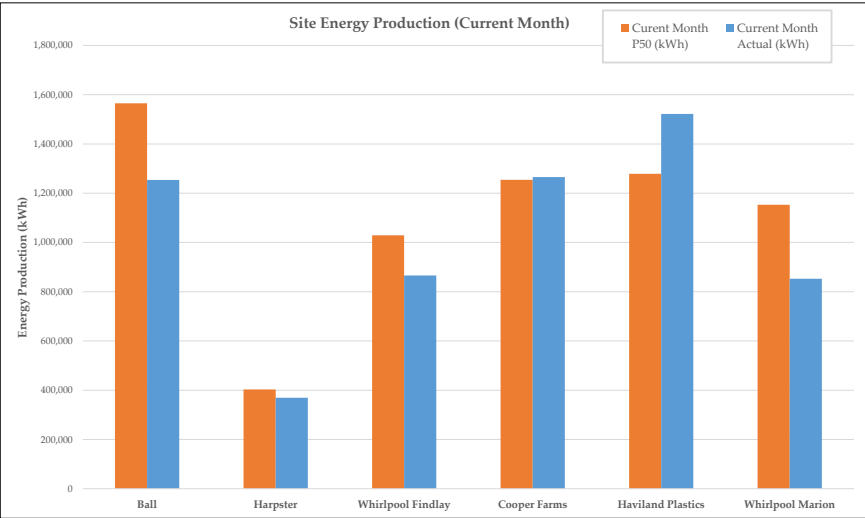


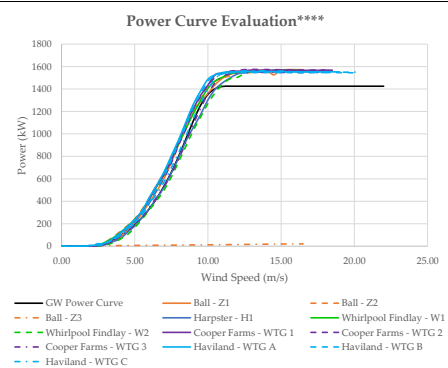
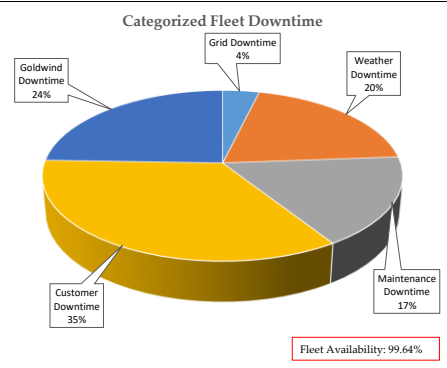
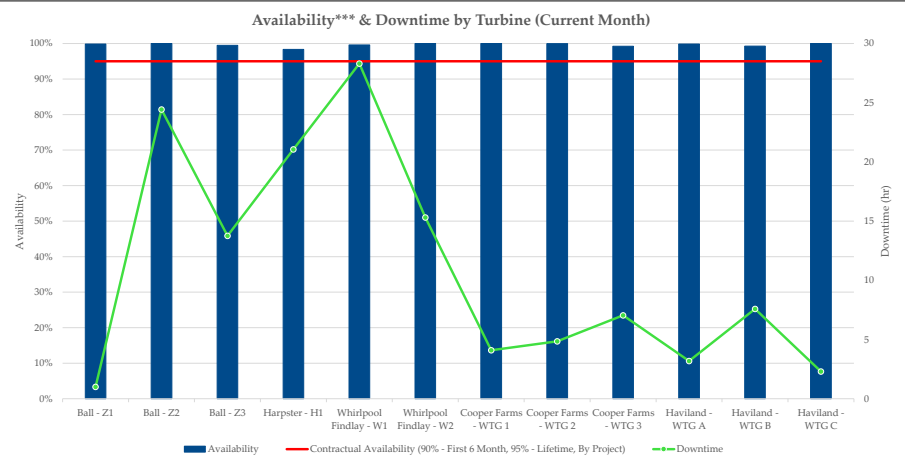
Fleet Energy Production Summary & Month Characterization*

	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
Ball	4.5	1,565,000	1,254,048	12,548,000	11,470,201	29.10%
Harpster	1.5	403,000	369,540	3,890,000	3,664,198	27.89%
Whirlpool Findlay	3.0	1,029,000	866,109	8,251,000	8,356,425	31.80%
Cooper Farms	4.5	1,254,397	1,265,600	12,122,935	13,661,087	34.66%
Haviland Plastics	4.5	1,278,858	1,521,630	12,384,999	15,008,314	38.07%
Whirlpool Marion	4.5	1,153,000	852,755	11,166,000	-	-
Fleet	22.5	6,683,255	6,129,682	60,362,934	52,160,225	
Fleet Rolling 12 month Capacity Factor:						
						32.30%



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
January-2018	Ball - GW 1.5 Year Maintenance	-15 Z1
January-2018	Harpster - GW 1.5 Year Maintenance	-15 H1
January-2018	Whirlpool Findlay - GW 1.5 Year Maintenance	-15 W2
January-2018	Cooper Farms - GW 5.5 Year Maintenance	-8 WTG 1, 2, 3
January-2018	Haviland Plastics - GW 5.5 Year Maintenance	-8 WTG A, B, C



*** 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).
***** Ball Z1, Harpster, and Whirlpool W2 1.5 year maintenance and Cooper and Haviland 5.5 year maintenance moved to December-2017.