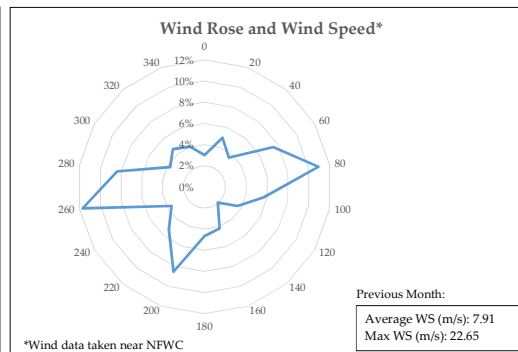
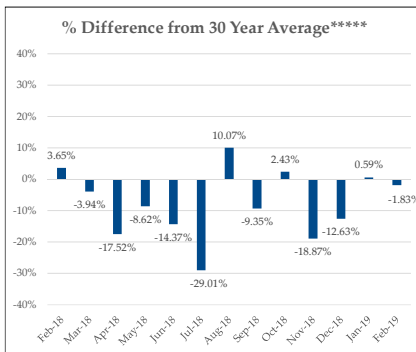
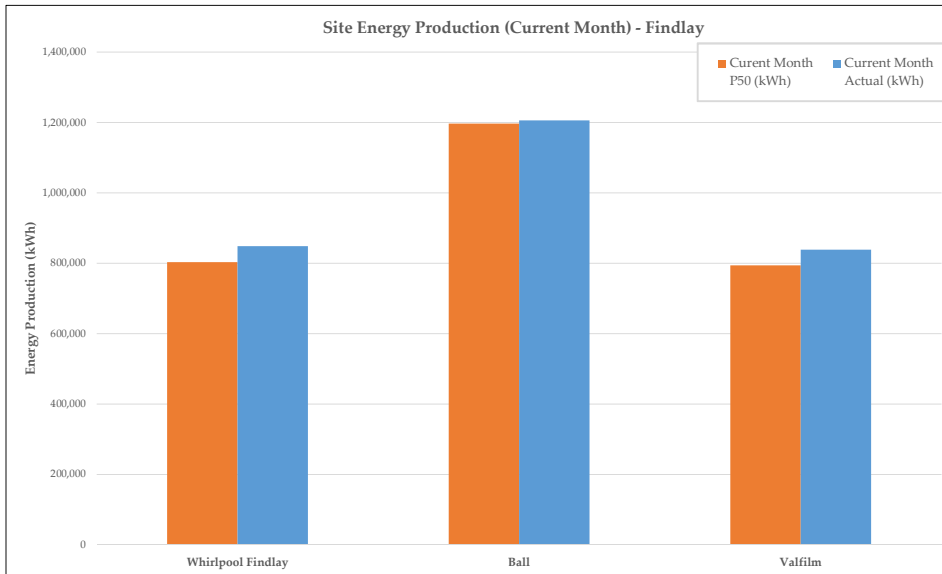


# Wind for Industry® Fleet Report - Findlay

## March-2019

### Fleet Energy Production Summary & Month Characterization

|                                                   | Energy Production |                         |                            |                            |                               |
|---------------------------------------------------|-------------------|-------------------------|----------------------------|----------------------------|-------------------------------|
|                                                   | Size (MW)         | Current Month P50 (kWh) | Current Month Actual (kWh) | Rolling 12 Month P50 (kWh) | Rolling 12 Month Actual (kWh) |
| Whirlpool Findlay                                 | 3.0               | 803,000                 | 848,505                    | 8,200,000                  | 7,358,618                     |
| Ball                                              | 4.5               | 1,197,000               | 1,205,738                  | 12,222,000                 | 10,662,255                    |
| Valfilm                                           | 3.0               | 794,000                 | 838,578                    | 7,625,000                  | -                             |
| Fleet - Findlay                                   | 10.5              | 2,794,000               | 2,892,821                  | 28,047,000                 | 18,020,873                    |
| Fleet - Findlay Rolling 12 month Capacity Factor: |                   |                         |                            |                            | 27.52%                        |



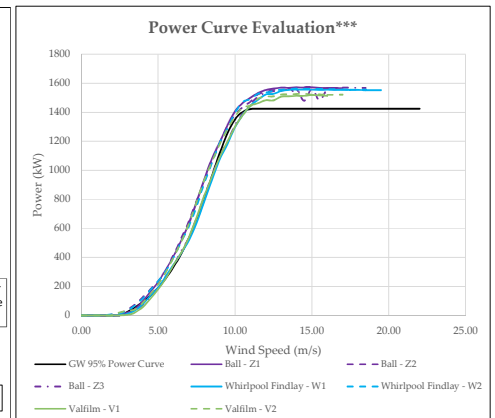
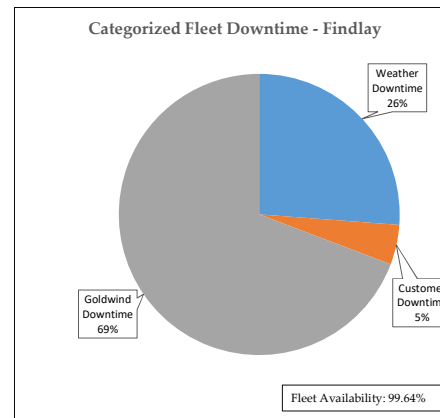
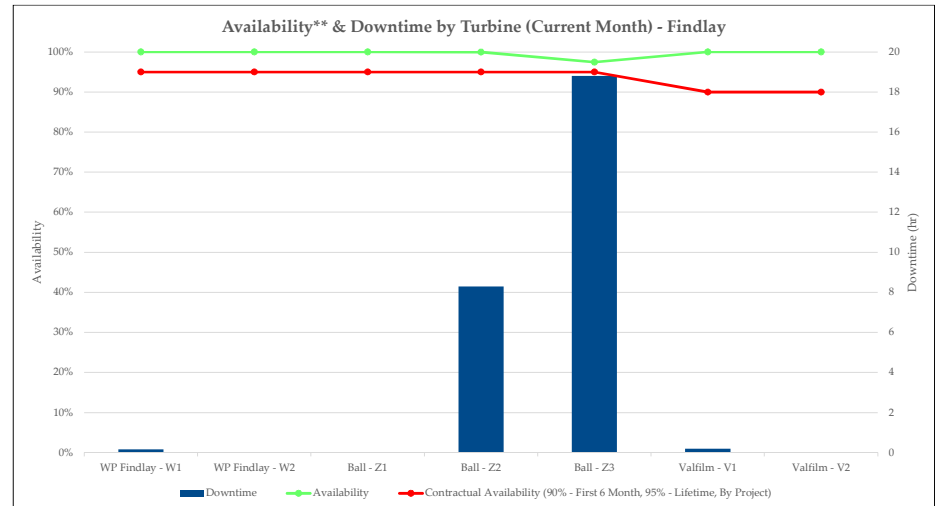
\* Rolling month characterization is always one month behind because the data used in this analysis is always one month behind. Changes to rolling month characterization reflect additional data availability.

### 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 |
| April-2019          | Valfilm - Goldwind 6 Month Maintenance     | ~8             | V1, V2       |
| April-2019          | Ball - Goldwind 3 Year Maintenance         | ~15            | Z1, Z2, Z2   |
| May-2019            | WP Findlay - Goldwind 2.5 Year Maintenance | ~8             | W1, W2       |



\*\* 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).