



e-AccuWind® is a 24/7 online forecasting service that delivers extremely accurate wind generation forecasts for **electricity markets** and **client-specific farms**. The forecasting engine consists of multiple intelligent system and machine learning based models. The forecasts are continually updated with the most recent actual generation and weather data as well as weather forecasts that are revised several times per day.

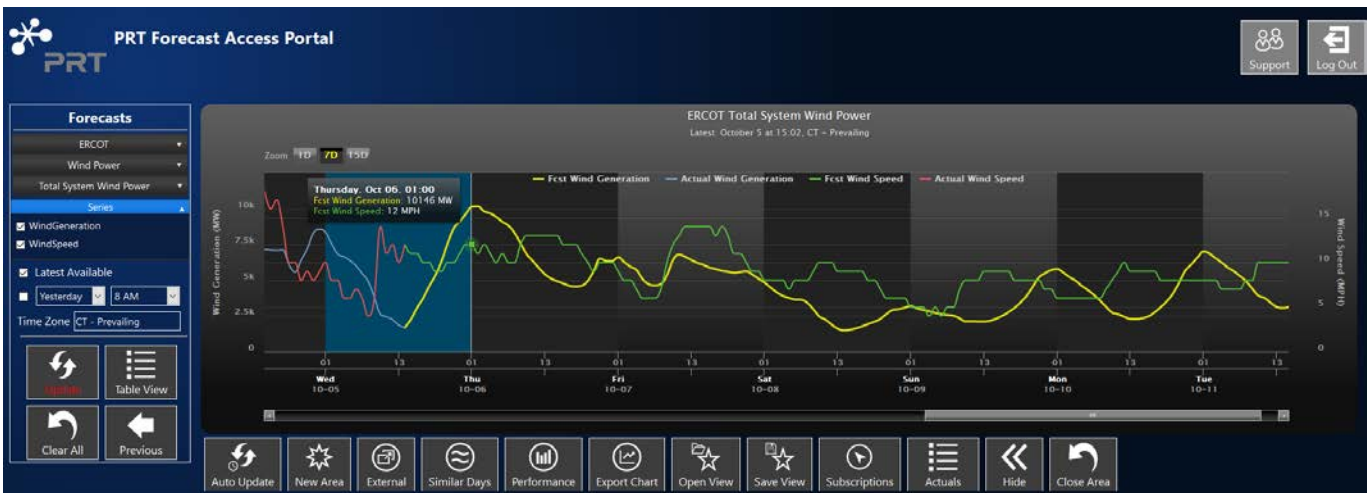
North American Markets

- BPA
- CAISO
- ERCOT
- MISO
- PJM
- SPP
- Ontario IESO
- Alberta AESO

European Markets

- Spain
- Germany

Forecasts for individual farms within each market are also available for several of the above markets



Features

- Forecast horizon extending to 7 days out
- Access via Interactive Web and Excel® Interfaces
- All the required weather data including wind speed and direction acquired by PRT in affiliation with four major weather service providers.
- Hourly update of forecasts
- Market web sites are continuously monitored and the forecasts are updated with each new posting of actual generation data on the site.
- Forecasts are also updated every hour using previous hour's actual weather and any major update of wind condition forecasts (three to four times per day)
- APIs for automated download of forecasts
- Downloadable versions in a variety of formats
- Continuous monitoring of forecast accuracy and model calibration

We offer a free trial of e-AccuWind®

Contact us for more information

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