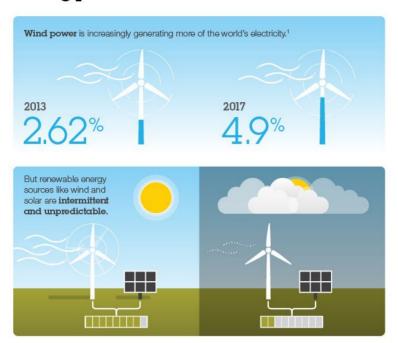
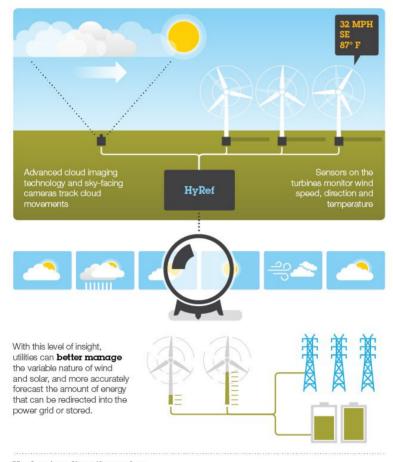
Sophisticated weather forecasting and analytics matures renewable energy market



A solution

The Hybrid Renewable Energy Forecasting solution (HyRef) uses data gathered from monitoring devices and analytics technology to produce accurate local weather forecasts within a wind farm as far as one month in advance, or in 15-minute increments.



Understanding the value

HyRef can increase the amount of renewable power generation integrated in the grid by

Where otherwise this energy would be lost.²

This amount of cadditional energy can power more than



14,000 (



Global Wind Energy Council
4.9 Based on the Zhangbel 700MW Demonstration Project