

Wind Power Leader Standardizes on Industrial Evolution to Share Real-Time Generation Data with Counterparties

Solution provides the data that wholesale customers need to manage their power purchasing strategy

PHOENIX, ARIZONA, August 14, 2006 — Industrial Evolution today announced that one of the largest alternative energy producers in the United States has selected Industrial Evolution to host real-time data from all of its US wind farms.

Under the terms of the contract, Industrial Evolution will mirror power production, turbine status and ambient condition data collected from its US wind farms into a secure hosted PI System that sits outside of their corporate firewall. The system will host over 100,000 values every few seconds, and made available to their counterparties (wholesale customers).

“Our customer is a dynamic fast-growing energy and energy services company”, commented Simon Wright, CEO of Industrial Evolution, “When it came to a decision on serving their counterparties with the data they required, they sought a secure, cost-effective, flexible approach. After looking at the costs involved, it was an easy decision to select Industrial Evolution rather than to attempt to build and support a solution themselves. That decision was all the clearer when they considered that our solution was built around the same OS/soft technologies that they use themselves.”

To the counterparties, receiving this data feed from their supplying wind farm enables their energy traders to perform real-time make vs buy decisions. “Critical to serving the counterparties well, is a solution that not only meets all their technical needs – data types, volume and format”, added Mr. Wright, “but is also on-time and reliable. Industrial Evolution’s data sharing services are fully supported, based on redundant software and hardware, securely connected networks, state-of-the art real-time interfaces, proprietary data management methodology, and 24/7 help for all users – giving the performance and reliability all our customers demand.”

For more information contact your local Industrial Evolution representative for additional information.

About Industrial Evolution

Industrial Evolution specializes in Data Services that capture, store, transform, exchange and present real-time process data. Large process companies are increasingly forming collaborative partnerships with their suppliers, customers and even competitors, focused on improvement in operating performance, reduction of inventory, increase in supply chain efficiency and optimization of logistics. Our service are tailored to the non-operating partner’s need for real-time data from an operation in which it has an economic interest

Industrial Evolution is headquartered in Phoenix, Arizona, and also has operations in Edmonton, Alberta Canada. Additional information is available on the Internet at www.industrialevolution.com or call Simon Wright on +1 (602) 867-0416.