Wind Power Big Data and IoT – Way of Evolution

Within the Wind power industry numerous spheres of Big Data analysis application are being discovered, empowering industry developers with advanced tools and techniques and providing wider opportunities for reliability and predictability improvement.

BIS group s.r.o. announces the 2nd Annual Wind Power Big Data and IoT Forum taking place on 30th – 31st March 2017, in Park Hotel, Amsterdam, Netherlands. The event will be focused on the implementation of the leading IoT technologies to the wind farm' O&M, improving Wind Power forecasting and efficiency, harnessing the value of Big data, enhancing assets integrity and reliability. The Forum will showcase how to improve existing strategy through data-driven statistical trends, minimize costs and risks, optimize the technology and design and maximize the productivity of the wind farm.

Main market players will share their ideas and experience throughout 2-day practical case studies, in-depth discussions and interactive sessions. The small-scale nature of the event, expert speakers and balanced spectrum of attending companies will ensure extensive networking and business opportunities.

About BIS Group s.r.o.

We are the Business Intelligence Services company based in Europe. We believe that knowledge is the most powerful asset, especially, in the context of time and money. This inspires us to work with top professionals, global leaders and experts active in Oil & Gas, Energy, Construction, Telecommunications, Pharmaceutical, Management and Financial Services. We are an exclusive platform supporting ambitious, progressive and forward-thinking companies and empowering them with the best market practices for today's fast changing markets.

For further information

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