

Kalkitech Press Release

Kalkitech will be at the PAC World Conference in Raleigh, NC

Bangalore, 06 June 2016

Kalki Communication Technologies Pvt. Ltd. (Kalkitech), a leading technology company providing communication and optimization solutions for the Smart Grid, will be participating at the Protection, Automation & Control (PAC) World Conference in Booth 13, to be held at the **Raleigh Convention Center in Raleigh, NC, USA between 30 August and 1 September, 2016.**

The PAC World Conference is the annual conference for the gathering of experts and innovators from across the various domains in electric power systems and smart grids. The conference aims to provide PAC World community expert perspectives from around the globe in the form of paper presentations, to provide a snapshot of the state of technology, challenges, experience and future developments that will shape protection, automation and control systems as part of the Smart Grid of the future.

“Kalkitech has been at the forefront of innovation in the smart grid and smart meters space for some time now. We’ve found that showcasing our products and solutions always elicits a great response. We’ve found that PAC offers a wonderful platform for us to meet and interact with clients and industry experts, and to share our expertise with others in the industry”, said Prasanth Gopalakrishnan, CEO Kalkitech.

About PAC World

PAC is a community of electric power system’s Protection, Automation and Control (PAC) specialists is comprised of small groups, spread around the world. They can be found in an industrial facility, utility, consulting company, university or other various establishments. PAC World provides a global forum for expanding the communications between members of the community during the global push for Smart Grids where protection, automation and control play a significant role.

About Kalkitech

Kalkitech is a smart grid solutions provider that helps energy utilities across the globe achieve energy efficiency. They bring real-time and operational device and sensor data to the control center securely, help monitor & control utility assets and provide advanced analytics. Kalkitech's standards-based technology solutions help in legacy device and communication network migration, Distribution Automation, Wide Area Monitoring, Substation Automation, Advanced Metering and Power Plant Optimization.

Kalkitech has over 200 engineers across its four offices - Bangalore and Cochin in India, Sharjah in UAE, and Campbell, CA, USA. Kalkitech has partners and customers in over 50 countries.

Kalkitech has invested extensively in research and development in several areas including power systems engineering, thermal engineering, control theory and communication and information technology and cloud to build cutting edge and standards based offerings to their customers.