

## Kalkitech Press Release

### Kalkitech's CTO Sushil Cherian Delivers Keynote Address at Transmission, Distribution & Metering India 2010

New Delhi, India, November 10, 2010

Kalkitech's cofounder & CTO, Mr. Sushil Cherian delivered the keynote address at 'Transmission, Distribution & Metering India 2010'. The event was held in New Delhi from November 10-11 2010 and was based on the theme "Enabling Smart Grid & Smart Metering". The conference focused on the various subjects of transmission, distribution & metering sector, including smart metering, advanced metering infrastructure, generation portfolio, demand side management, and technology up gradation.

Mr. Cherian addressed the group on the topic "**Interoperability Requirements for IEC 61850 System Configuration Tools**" and was well received by the audience for its technical clarity. The presentation covered in brief about how users expect interoperability of functions and devices, as well as uniform system handling and harmonised general system properties. The presentation went on to explain about how the Substation Configuration description Language (SCL), with syntax and semantics of system parameter exchange that are specified in IEC 61850, would help design, configure and commission substation systems.





We do sincerely thank the '**Council of Power Utilities**' for providing us with the opportunity to talk about IEC 61850 & Interoperability at 'Transmission, Distribution & Metering India -2010'.

## **About Kalkitech**

**KALKI Communication Technologies Limited** (Kalkitech) was founded in 1998, with the vision of becoming the leading provider of standard-based Control, Communication and Computing solutions to OEMs, System Integrators and End-Users in the energy industry. Kalkitech solutions are successfully deployed in over 25 countries in 4 continents, across the full spectrum of the energy value chain. Kalkitech has also been empanelled as a SCADA/DMS consultant under the R-APDRP scheme of Government of India. Continuous innovation through research and development is at the core of Kalkitech's corporate philosophy aimed at creating a Whole New World of Intelligent Energy Systems. For more information, please visit our website: [www.kalkitech.com](http://www.kalkitech.com)