

PRESS RELEASE

22nd August

CNS' NIAGARA ENERGY HARVESTING CONTROL SOLUTION TO BE EXHIBITED AT SIBT 2016

Control Network Solutions' (CNS) Niagara-based energy harvesting control solution, *cns-enocean*[™], will be exhibited on the EnOcean Alliance booth W3, D21 at SIBT 2016.

Taking place at the Shanghai New International Expo Centre SNIEC from the 31st August to the 2nd September, China's leading intelligent building show attracts more than 20,000 visitors from 47 countries and regions.

Exhibited at the event will be the innovative **cns-enocean** energy harvesting control solution for Tridium Niagara Building Management Systems. Removing the need for third party commissioning tools, Niagara system integrators can network, commission, control and maintain networks of EnOcean switches and sensors directly within the Niagara framework.

Attending the event on behalf of CNS will be CNS' official Chinese representative, Gline-Net Co. Ltd. Showcasing the full capabilities of the **cns-enocean** control solution, a fully commissioned system will be available for visitors to use and experience the cost saving technology.

Jason Zhang, Managing Director of Gline Net, said "The smart and automated buildings industry is growing within China as a demand for high quality, superior buildings that provide the ultimate in customer experience continues to increase.

"Providing an energy harvesting control solution that integrates with the building's management system enables customers to have complete control

of their environment. In addition, due to the energy harvesting technology, once installed the system is extremely cost effective and requires little on going maintenance.”

Mike Welch, Managing Director of Control Network Solutions added, “Following a successful first year at SIBT in 2015, we’re looking forward to this years’ show and would encourage visitors looking for smart convergent, vendor independent building control solutions to visit the CNS stand to learn more.”

For more information on CNS, please go to www.control-network-solutions.co.uk or follow @elitedali and @cns_enocean on Twitter.

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