

Poole, UK

27 February 2015

Siemens awarded new traffic project in China

Siemens has won the contract to provide the traffic signal control system for Suzhou Industrial Park's Administrative Committee (SIPAC) ITS Phase II Project in China. Under the contract, the company will supply 110 ST950 traffic controllers, designed and manufactured by Siemens in the UK and a UTC/SCOOT traffic management system. Installation supervision, commissioning and integration services will also be provided.

According to Andy Gill, Sales and Business Manager at Siemens, the deployment of the new Siemens equipment is expected to reduce traffic delays, accidents and congestion as well as improving the traffic safety and efficiency of the network.

With real-time monitoring- and networked control at junctions, optimised traffic signal parameters will be applied to ensure complicated traffic situations are handled with greater reliability. By shifting the traffic control mode from traditional stand-alone mode to real-time area-adaptive control, the project will provide optimised operation of the traffic system in the Industrial Park.

SIPAC and Siemens also intend to consider other opportunities for further cooperation, including system adaptation, customised application development and information integration. 'The SIPAC ITS project will become another successful milestone for Siemens' ITS applications in China', Andy Gill added.

Siemens was established in the United Kingdom more than 170 years ago and now employs 13,760 people in the UK. As the world's largest engineering company, Siemens provides innovative solutions to help tackle the world's major challenges. Siemens has offices and factories throughout the UK, with its headquarters in Frimley, Surrey.

- ENDS -

Media contacts

Emma Whitaker

Tel: 079212 46942

Email: emma.whitaker@siemens.com

PR Manager, Julian Gollogly

Phone: 07770 924441

E-mail: julian.gollogly@ntlworld.com

For further information and **press pictures** please see: www.siemens.co.uk/traffic

Siemens AG (Berlin and Munich) is a global technology powerhouse that has stood for engineering excellence, innovation, quality, reliability and internationality for more than 165 years. The company is active in more than 200 countries, focusing on the areas of electrification, automation and digitalization. One of the world's largest producers of energy-efficient, resource-saving technologies, Siemens is No. 1 in offshore wind turbine construction, a leading supplier of combined cycle turbines for power generation, a major provider of power transmission solutions and a pioneer in infrastructure solutions as well as automation, drive and software solutions for industry. The company is also a leading provider of medical imaging equipment – such as computed tomography and magnetic resonance imaging systems – and a leader in laboratory diagnostics as well as clinical IT. In fiscal year 2014, which ended on September 30, 2014, Siemens generated revenue from continuing operations of €71.9 billion and net income of €5.5 billion. At the end of September 2014, the company had around 357,000 employees worldwide. Further information is available on the Internet at www.siemens.com.

A blue rectangular button with rounded corners containing the text "FOLLOW US ON" in white uppercase letters, followed by the Twitter logo in white.www.twitter.com/Siemens_Traffic