

Siemens supports annual traffic signal event

Traffic managers, engineers and consultants from across the country are being invited to join Siemens at the annual JCT Traffic Signal Symposium and Exhibition at the University of Warwick this week. The event provides an ideal opportunity to see demonstrations of Siemens latest traffic management products and technologies and meet those responsible for their design and development .

Siemens is also presenting two papers at the symposium which takes place over 2 days: Thursday 20th and Friday 21st September 2012, with a Siemens sponsored Gala Dinner and presentation of the first TEC Magazine Traffic Engineer of the Year Award on the Thursday evening.

Mark Bodger from Siemens presents *Reducing the queues in Barnsley through UTMC integration*, detailing the deployment of an innovative UTMC solution combining SCOOT signal control and variable message signs. The automated scheme has demonstrably influenced driver behaviour and reduced traffic queues on strategic routes through Barnsley without the need for ongoing operator intervention.

Keith Manston's paper titled *The practical experiences of 3G UTMC communications in Slough* outlines a competitive option for UTC communications and reviews the realities of introducing 3G wireless communications as the link between UTMC OTUs and the UTC central office.

Representatives from the company will be on hand to discuss customer issues and new solutions over a cup of coffee on the Siemens exhibition stand. A number of new developments will also be showcased, including InView, the company's all new cloud based fault and asset management system, the new 3G UTMC OTU and the latest detection solutions including Siemens WiMag wireless traffic detection system.

Notes to Editors

About Siemens Mobility and Logistics Division

The Siemens Mobility and Logistics Division (Munich, Germany) provides solutions to customers whose business models are based on optimising passenger and freight transport. The Division bundles all Siemens business related to management of international traffic, transport, and logistics. This includes railway automation, infrastructure logistics, intelligent traffic and transport systems, and technologies for developing the infrastructure for electric mobility. For more information, visit <http://www.siemens.com/mobility-logistics>

About Siemens in the UK

Siemens was established in the United Kingdom 169 years ago and now employs 12,972 people in the UK. Last year's revenues were £4.4 billion*. As a leading global engineering and technology services company, Siemens provides innovative solutions to help tackle the world's major challenges, across the key sectors of energy, industry, infrastructure & cities and healthcare. Siemens has offices and factories throughout the UK, with its headquarters in Frimley, Surrey. The company's global headquarters is in Munich, Germany. For more information, visit www.siemens.co.uk

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