SIEMENS



Press

Poole, UK 17 March 2015

Southend-on-Sea awards new traffic management contract to Siemens Siemens has been selected by Southend-on-Sea Borough Council (SOSBC) to provide a new hosted traffic management service operating real-time Urban Traffic Control (UTC) including SCOOT adaptive control. The new seven year contract will see the migration of the current system to a new hosted Stratos solution to control traffic signal equipment across the town at 50 junctions and pedestrian crossings.

For Siemens, Head of Consultancy Services, Martin Andrews said: 'As principal contractor, Siemens provides a management service and full operational support on a day-to-day basis to Southend-on-Sea'.

Hosted UTC-SCOOT removes the need for local authorities to maintain their own office based hardware and brings benefits of scale, improved security and resilience to the system. As part of the new service, Siemens will provide assistance in the analysis of UTC operations and contribute to the development of strategic operational plans as well as analyse and rectify system faults remotely.

For SOSBC, Richard Backhouse, Team Leader - Major Projects Team, said: 'Siemens supports SOSBC's UTC operational objectives by performing the services and provision of support and assistance as required, including a design and consultancy service for all aspects of UTC.

Siemens provides the UTC solution, operable from any location via a Siemens hosted system. The consolidation of traffic control infrastructure will lead to a significant year on year revenue saving as well as improving system reliability, by providing all traffic signals engineers full access to all traffic signal systems.

Siemens will be showcasing its cloud-based Stratos traffic management solution at Traffex 2015 (NEC, Birmingham: 21-23 April) alongside new and established products from its extensive range of traffic management solutions.

Siemens Press Release

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.

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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.

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