

Areva T&D achieve High Speed Non Line Of Sight

Basingstoke, 12 July 2006: REACT Technologies Ltd has deployed a Motorola Orthogon Spectra Link system for Anglo-French power giant – Areva T& D in Stafford, England.

Information Systems Manger – Colin Haynes said, “We had an urgent need to provide a high speed link between two sites across Stafford, as the existing Fibre Optic circuit was due to be de-commissioned. The link had to be robust enough to be the primary connection between the application servers at the central site and remote clients, as well as providing sufficient Bandwidth and Quality of Service for the remote user’s voice traffic. Given the distance between locations and the fact that there is no line of sight, we thought the only option open to us, would be a very expensive MPLS QoS Circuit. However with the OS Spectra we have a useable throughput of 300mbps, for a fraction of the cost of any alternative”.

About REACT

REACT, headquartered in Basingstoke, Hants, was established in 2003 by former employees of technology giant Ericsson, to offer corporate customers – and particularly those with a large distributed workforce – the cost savings and enhanced security that wireless networking can bring.

About Areva T&D

With manufacturing facilities in 40 countries and a sales network in more than 100, AREVA offers customers reliable technological solutions for CO2-free power generation and electricity transmission and distribution. Areva are the world leader in nuclear power and the only company to cover all industrial activities in this field.

AREVA’s businesses help meet the 21st century’s greatest challenges: making energy available to all, protecting the planet, and acting responsibly towards future generations.