

JT chooses Infotech Enterprises: Deployment of an integrated GIS solution to support Fiber-To-The Home (FTTH) rollout

Hyderabad, September 3rd 2012 – Infotech Enterprises Europe Limited, a subsidiary of Infotech Enterprises Limited, a leading global engineering solutions company, has been selected by JT, for the deployment of an integrated GIS solution to support the rollout of a Fiber-To-The Home (FTTH) network in Jersey, *Europe*.

JT is an innovative and progressive global communications supplier with a vision to become the partner of choice for global telecoms innovation. Its high-quality offering encompasses the products and services expected from a cutting-edge Tier 1 telecoms operator – from voice and data, consultancy, co-location, internet, security, cloud backup and mobile, to support services and managed services. Supporting both domestic and business customers, JT is also widely recognized as the largest provider of data services in the Channel Islands including hosting and e-gaming.

JT is replacing the current copper network in Jersey with a new FTTH infrastructure by 2016. This will allow the 90,000 people who reside on the island to have access to ultra-fast broadband connectivity as well as ultra-high-definition television (UHDTV) and community-based applications. The implemented solution should be scalable in such a way as to equip JT for robust growth and future service offerings.

Infotech Enterprises was chosen as a business partner in conjunction with Telcordia (a subsidiary of Ericsson) for the implementation of the complete project, not least because of Infotech's outstanding experience and expertise in this field.

Infotech's solution will provide the means to drive operational and cost efficiencies into JT's NGN deployment program. The solution, based on Telcordia's Network Engineer (NE) product suite, will fully address critical goals identified by JT as essential to satisfy the objectives of the project.

The deployment of a single GIS inventory system will act as a key enabler for JT planners, supervisors and engineers. It will allow them to effectively plan and manage fiber and duct infrastructure, address future end-to-end provisioning, fulfillment and assurance requirements. This solution can also be extended to the JT field engineering team through portable devices enabling remote access to manage the critical network assets.

Important Advantages for JT:

- Design, setup, and administration of the network – both interior and exterior installations – from the viewpoint of the geodata environment
- Automation and administration of the contract process to assure customer service
- Accelerated data transfer between the systems and areas of activity – improves internal coordination, increases productivity and shortens time-to-market



Commenting on the announcement, **Mr. John Renard, President – Utilities, Telecom and Content business, Infotech Enterprises Limited**, *"Infotech is very pleased to have been selected by JT as a trusted solution partner and is delighted to be supporting its Gigabit fibre rollout programme; we are currently working closely with JT to deliver a solution that will provide its operations, planning and engineering departments with significantly improved access to network and services information and look forward to helping JT address its end-to-end provisioning, fulfilment and assurance requirements to deliver optimal returns on the investment being made into the Gigabit programme."*

"One of the key challenges we faced when implementing our fiber-to-the-home strategy was the migration of our old data. Infotech was not only convincing in its comprehensive experience in the field of data migration, but also in conjunction with the delivery of functional solutions. What's more, they could provide us an advantageous single-source solution. Our Gigabit Jersey strategy is a pioneering, world-leading program to bring superfast broadband to every home and business in Jersey, and working with key partners like this is central to us achieving this," commented **Bob Humphrys, Programme Manager** at JT.

About Infotech Enterprises

Infotech Enterprises provides leading-edge engineering solutions, including product development and life-cycle support, process, network and content engineering to major organizations worldwide. With nearly two decades of continuous growth, Infotech leverages a global delivery and collaborative engineering model to achieve measurable and substantial benefits for our clients. Whether your organization needs to design innovative products faster, optimize R&D costs, increase market share, enhance operational efficiency or maximize the return on investment in your networks, Infotech Enterprises is the ideal partner.

Infotech has 10,000+ associates across 35 global locations. We adopt a proactive approach to serve our clients with our best-in-class delivery centers in North America, Europe, Middle East and Asia Pacific. Our clients span multiple industries such as Aerospace, Consumer, Energy, Medical, Heavy Equipment, HiTech, Oil & Gas, Mining, Transportation, Telecom and Utilities and include 22 'Fortune 500' and 27 'Global 500' blue chip organizations.

You can find additional information at: www.infotech-enterprises.com.

About JT Group

JT is part of the JT Group, an innovative and progressive global communications enabler with a vision to become the partner of choice for global telecoms innovation. With over 120 years' experience, JT has gone from strength to strength and is now the leading pan-island communications provider. We have invested heavily in a resilient off-island network, helping robustly connect the Channel Islands internationally and support our place on the global business stage.

Whatever your business needs, why not join together with JT and see why we are the partner of choice for businesses small or large, local or international. To find out more please visit www.jtglobal.com and www.gigabitjersey.com.

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