



June 3<sup>rd</sup>, 2006

News Release

## WebSilicon Delivers Java Based Web Interface to Teledata Networks

WebSilicon ([www.web-silicon.com](http://www.web-silicon.com)) has delivered a Java based user interface applet that is used as the web interface of Teledata Networks' HighPGate™ Multiservice Access Gateway.

HighPGate™ is a Multiservice Access Gateway (MSAG) which performs convergence of voice and data over Next Generation Networks. The system offers operators a cost-effective, smooth migration path from today's circuit switched network to an IP NGN, enabling provisioning of advanced services and fast ROI (Return on Investment).

WebSilicon focuses on Element Managers (EMS), Network Management Systems (NMS), and IT Application Monitoring offering complete (turnkey) solutions, as well as system components. WebSilicon professional services begin with functional requirement specification definition, through hardware and software design, implementation, integration, testing and documentation.

Active since 1998, with track record of over 50 successfully accomplished projects for customers in telecom, datacom, optical systems, power, etc. WebSilicon offers professional R&D services to OEM's, system integrators, service providers, and operating companies.

With extensive background and vast experience in Network Management and Element Management System development aspects, WebSilicon offers development outsourcing services on a turnkey basis and NMS/JAVA specialist/consultant placement as well.

Teledata Networks ([www.teledata-networks.com](http://www.teledata-networks.com)) is a leading global provider of innovative Access Network solutions and products for telecom service providers. The company creates solutions that enable a smooth migration path to Next Generation Networks (NGN) and support a full Triple Play service portfolio.

Founded in 1981, Teledata Networks is a private company, in which the major shareholders are the Kardan group (Euronext: KARD), Elron Investments (NASDAQ: ELRN) and Infinity venture capital fund.