

7 September 2011

Lodged by ASX Online

The Manager
Company Announcements Office
ASX Limited
Level 4, 20 Bridge Street
Sydney NSW 2000

Dear Sir/Madam

**TZ Limited Signs Supply Agreement with NEXTDC
for Infrastructure Protection Implementation**

- NEXTDC Limited (ASX:NXT) has selected TZ Limited's TZ Centurion™ as NEXTDC's preferred cabinet level micro-protection solution for their planned national footprint of data centres in Australia.
- TZ's distributor Anixter Australia Pty Limited has received initial purchase orders for Brisbane and Melbourne deployment (initial fitout) with deliveries commencing immediately.
- The NEXTDC project represents a substantial sales opportunity for TZ Limited in Australia, particularly if NEXTDC deploys the TZ Centurion™ System across all its five proposed data centres in Australia.
- TZ Centurion™ Server to be deployed under license as an open platform to integrate with NEXTDC's web-based customer portal.

TZ Limited (the "**Company**") is pleased to announce that it and its wholly owned subsidiary, Telezygology Inc. ("**TZI**"), have today entered into a supply agreement with TZI's distributor, Anixter Australia Pty Limited ("**Anixter**"), and NEXTDC Limited ("**NEXTDC**") for the supply of the TZ Centurion™ System for NEXTDC's cabinet-level micro-protection solution for its Brisbane and Melbourne data centres.

Anixter has received initial purchase orders for the fit-out of the NEXTDC's Brisbane and Melbourne facilities, with deliveries commencing immediately. The Company has agreed to guarantee the performance of TZI's and Anixter's obligations under the supply agreement.

NEXTDC, which is listed on the ASX, is the largest independent national data centre operator in Australia. It designs, develops and operates a new premium standard of independent data centres across Australia that provide the high availability, connectivity and security required for organisations to transition to cloud computing. NEXTDC has identified that an organisation's data centre is a critical piece of infrastructure which requires stringent security, reliability, accessibility and flexibility. The selection by NEXTDC of the TZ Centurion™ System as its cabinet-level micro-security solution of choice is a significant endorsement of the Company's product and software offerings in the infrastructure protection space.

“This agreement with NEXTDC is a milestone deal for TZ Limited in Australia and represents the crucial role that micro-security and environmental monitoring will play in the future of data centre protection,” said the Company's Executive Chairman Mark Bouris. “The implementation of the TZ Centurion™ System in NEXTDC's Brisbane and Melbourne facilities will set the bar for data centres in Australia, which we believe will continue to escalate in demand as the popularity of cloud computing increases.”

“One of the critical drivers in considering the development of our data centre facilities is not only to deliver high quality data centre infrastructure solutions and services to our customers but to also meet the efficient management of capital expenditure through the employment of a modular technical fit out design,” said NEXTDC CEO Bevan Slattery. “In considering our cabinet level security requirements, we wanted a solution that was built on an open network, was able to be networked over the internet with a web-based interface and is able to be scaled and deployed based on an established infrastructure module. To us, the TZ solution is the only system that effectively ticks all those boxes.”

“In addition, the technical development capability and responsiveness of the TZ team to meet our needs really differentiated TZ from the competition,” said Mr Slattery.

NEXTDC has indicated that, subject to successful deployment of the TZ Centurion™ System at its Brisbane and Melbourne data centre facilities, it will consider using the TZ Centurion™ System in each of its proposed new data centres, namely the balance of the Brisbane and Melbourne fit-outs, Sydney, Perth and Canberra. NEXTDC is expected to deliver approximately 17,800 m² of high density technical space with over 33 MW of IT load across those five facilities. If the TZ Centurion™ System is deployed across all of those data centres, the total sales revenue generated from this project could be quite substantial for the Company. NEXTDC is not currently contractually obliged to deploy the TZ Centurion™ System in those additional data centres.

“NEXTDC is an innovator in its field and is setting out to revolutionise traditional data centre service offerings by delivering an unprecedented level of service flexibility to their customers,” said John Wilson, CEO of Telezygology Inc. “TZ solutions are a perfect fit with the strategic vision of NEXTDC and provide the level of granular security and monitoring with the modularity, scalability and intelligence that NEXTDC is looking for. Not only is this a significant sales opportunity for TZ Limited, but an enormous endorsement that our hardware and software solutions are what the market is looking for.”

For further information, please contact:

Kenneth Ting
Executive Director and Company Secretary, TZ Limited
Email: info@tz.net

About TZ Limited

TZ Limited is an Australian public company listed on the Australian Stock Exchange (ASX:TZL), who, through its two wholly owned US subsidiaries, Telezygology, Inc. and Product Development Technologies, Inc., employs over 130 professional resources deployed in 10 offices across five international locations, in businesses focused on technology commercialization and multi-disciplinary design and engineering services.

Telezygology, Inc. is a leader in the development of smart system solutions that enable localized locking, sensing, switching, remote actuation and networking of intelligent objects under the control of an open software platform. For additional information please visit <http://ixp.tz.net>

About Anixter Inc.

Anixter is a leading global supplier of communications and security products, electrical and electronic wire and cable, fasteners and other small components. Anixter helps its customers specify solutions and make informed purchasing decisions around technology, applications and relevant standards.

Throughout the world, Anixter provides innovative supply chain management solutions to reduce its customers' total cost of product and implementation. A NYSE listed company, Anixter, with its subsidiaries, serves companies in approximately 50 countries around the world. Anixter's total revenue approximated \$5.5 billion in 2010.

About NEXTDC

NEXTDC was established in May 2010 by one of Australia's most successful information technology and internet entrepreneurs, Mr Bevan Slattery, to build and operate carrier and systems integrator neutral data centres in Australia and New Zealand. The Company is planning to offer a range of highly flexible, scalable, resilient, energy efficient and secure data centres and related services to corporate, government and wholesale customers.

NEXTDC's purpose-built facilities are being designed to address the market's growing appetite for energy efficient, neutral facilities in which organisations can host their critical IT infrastructure, and also to address the emergence and growth of cloud (internet-based) computing.

As a cloud enabler, NEXTDC's enterprise-class data centre facilities address the challenges of security, connectivity and neutrality that have hindered the wider acceptance of cloud computing.

Further information is available at www.nextdc.com or www.nextdc.com/blog