



Richard Willcock
Group Company Secretary &
General Counsel

Leighton Holdings Limited
ABN 57 004 482 982

472 Pacific Highway
St Leonards NSW 2065 Australia

PO Box 1002
Crows Nest NSW 1585, Australia

www.leighton.com.au
T (02) 9925 6666
F (02) 9925 6005

6 August 2012

Company Announcements Office
Australian Securities Exchange Limited
Level 4
20 Bridge Street
SYDNEY NSW 2000

RE: Visionstream secures Telstra Wideband contract

Please find attached a copy of a media release to be issued later today by Visionstream Australia Pty Ltd, a wholly owned subsidiary of Leighton Holdings Limited.

Yours faithfully,

R. Willcock
Group Company Secretary & General Counsel

Media Release

Monday 6 August 2012



Visionstream secures Telstra Wideband contract

Visionstream Australia Pty Ltd (Visionstream), a subsidiary of Leighton Contractors, has signed a contract with Telstra for the provision of national Wideband and Dedicated Digital Network (DDN) works.

This significant contract is expected to be worth \$120 million over three years with an optional two year extension and will see Visionstream integrating various Wideband, wireless LAN and DDN associated technologies within Telstra's Australian network.

Hamish Tyrwhitt, Chief Executive Officer of Leighton Holdings Limited, said that the Leighton Group was continuing to invest in and grow its telecommunications contracting competency.

"With significant opportunities continuing to emerge in this market, the Leighton Group is well positioned to continue to support the industry and the role out of key telecommunications infrastructure throughout the nations of Australia and New Zealand" Mr Tyrwhitt said.

Allan Bradford, Visionstream General Manager, said "Visionstream has a long and successful relationship with Telstra and we are very pleased to be able to continue delivering high-quality service and expertise through this contract renewal."

"The Wideband Project has been delivering telecommunications services nationally for Telstra's government, business and wholesale customers since 2004," Mr Bradford said.

Actioning in excess of 300 work orders per month, Visionstream has been installing pit and pipe, performing street and in-building cable hauls, installing racks of equipment in telephone exchanges and customers' premises, managing building owner access and permissions, council authorisations, and environmental and heritage searches.

The products delivered comprise all types of technologies with bandwidths commencing at two megabits per second, up to many gigabits per second. These products facilitate ISDN voice and data, and a range of other high-speed data applications. The technologies can utilise different communication protocols, such as SDH, PDH and IP to connect the customer's services to the greater telecommunications network.

"Visionstream is very proud of the quality of service delivered to Telstra and looks forward to another successful three years," Mr Bradford said. "

Ends

Media enquiries: Louisa Graham, Manager Corporate Communications, Leighton Telecommunications
Tel: + 61 (3) 92585778, Mob +61 418 358 327, Email louisa.graham@leitel.com.au



About Visionstream Australia: Part of the Leighton Contractors Pty Limited group of companies, Visionstream provides network construction, maintenance and engineering services across wireline, wireless, equipment installation, relocation and integration as well as operational and maintenance related services. From concept to completion, Visionstream provides total project management services to meet diverse needs including intelligent transport systems, network infrastructure, co-located data centre facilities and asset relocation and protection activities.

About Leighton Telecommunications

Leighton Telecommunications is a key division of Leighton Contractors, comprising Visionstream, Nextgen Networks, Metronode and Infoplex. Delivering highly complex telecommunication infrastructure and superior network solutions in challenging environments, Leighton Telecommunications offers total service solutions for carriers, government, channel partners and enterprise industry segments through multiple technologies.