



\ CREATING INTELLIGENT NETWORKS

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## **Comverge Networks adds 2010 UCI Road Cycling World Championships to its stable of major sporting events.**

Comverge Networks has again demonstrated its capabilities in supplying innovative solutions to broadcasters of major events.

The company's experience with major events over years the includes the Sydney 2000 Olympics, Melbourne 2006 Commonwealth Games, FINA 2007 World Championships in Melbourne and annually at the Australian F1 Grand Prix and Australian Motorcycle Grand Prix.

With the 2010 UCI Road Cycling World Championships to be held in Geelong in September this year, Comverge Networks drew on its experience to provide the facility for broadcasters to distribute digital television coverage over the course and most of Geelong.

Comverge Networks Managing Director, Mr. Peter Saglietti said; *"we're delighted to once again play a pivotal role in a world-class event in Victoria. Every major event presents a unique set of technological and logistical challenges. The Road Cycling World Championships will be no exception. We're excited about the opportunity to be part of one of Australia's first digital broadcast events and providing broadcasters with the technology and support that is consistent with our excellent track record to date.*

### Comverge Networks - Background

Comverge Networks is a registered trademark and business owned and operated by Telecommunications Integration Services Pty Ltd. Since its founding in 1992, Comverge Networks (formerly known as PBNConnect) has built a reputation as an industry leader in fibre-optic network design, construction, installation and systems integration.

Comverge Networks' success is built on a foundation of innovation, experience and a reputation for creating intelligent networks to meet the ongoing telecommunications requirements of many industries.

Specialising in the delivery of full range of triple play products, (MATV, CATV, CCTV, VOD, VOIP, DATA, Medical, Security & Access Control Systems) over a FTTx PON based network, Comverge Networks is at the forefront of FTTx technology.

Comverge Networks web: [www.comverge.com.au](http://www.comverge.com.au)

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