



MEDIA RELEASE

**TELSTRA HAS AWARDED CALYPTTECH ITS 2004 VENDOR AWARD FOR
"EXCELLENCE IN TECHNICAL INNOVATION"**

MELBOURNE, Victoria, December 10, 2004 - Telstra Corporation, Australia's leading telecommunications service provider, has awarded Calyptech its 2004 Vendor Award for "**Excellence in Technical Innovation**" for their groundbreaking Voice Quality Enhancement System, the VQEST300, deployed within the Telstra CDMA Wireless Local Loop (WLL) network.

This prestigious award recognises Calyptech's ongoing commitment to develop technically innovative solutions and ways of working that go beyond the limits of contractual agreements - to ultimately deliver better value to Telstra's customers.

The Telstra Vendor Awards recognise excellence among Telstra's estimated 12,000 suppliers and vendors, and acknowledge their continuing support for Telstra's business objectives. The category for Excellence in Technical Innovation, attracted the most applicants, and resulted in four short listed candidates.

"The Calyptech Team is absolutely delighted to accept this award" stated John Maher, CEO of Calyptech. "This recognition clearly demonstrates Calyptech's capacity to deliver innovative product solutions in very demanding timeframes, and our commitment to our customer's success."

"Calyptech continuously strive for excellence in our commitment to our customers" added Gus Paolone, Calyptech's Customer Support Manager. "We aim to fully understand the customer's challenges, and go that 'extra mile' to deliver on their objectives."

About Calyptech

Calyptech (www.calyptech.com) is a leading provider of innovative technological solutions. Offering both customised products and design services, Calyptech have a proven track record in addressing difficult technical challenges in a range of telecommunications industry segments globally, including semiconductor, networking and data security.

Focused on customer success, Calyptech work in close partnership with their diverse client base, applying world class expertise in Radio Frequency, Analogue, Digital Signal Processing, and high speed digital systems design, in order to deliver the most optimal solutions, ensuring reduced risk and faster time-to-market for the client.

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