

PRESS RELEASE- For Immediate Release

Delcan wins two International Road Federation (IRF) Global Road Achievement Awards for Quality Management and Intelligent Transportation Systems (ITS)



Oregon Statewide Bridge Program



Hong Kong Route 8 Traffic Control

Washington D.C., January 25, 2012 – Delcan, a multi-disciplinary engineering, planning, management and technology firm, is pleased to announce that the International Road Federation (IRF) awarded Delcan with two Global Road Achievement Awards (GRAA) at their annual banquet in Washington, D.C. The IRF developed the GRAA program as a way to honor and recognize road-industry projects that demonstrate excellence and innovation in road development worldwide. For 2011, IRF distributed a total of nine awards. The two awards presented to Delcan included:

- **Quality Management:** Delcan provided program and quality management oversight services on the Oregon Statewide Bridge Program, which involved the repair and replacement of 271 bridges throughout the state and a project budget of \$1.3 billion. Delcan's proven requirements-based oversight approach was tailored for the unique challenges of this large program and delivered better, factual, reliable data which is fast becoming the industry's best practices standard. This is the third time in the past five years that Delcan's approach to Quality Management has won the IRF Award.
- **Intelligent Transportation Systems (ITS):** As a lead member of the Delcan-Imtech-Gtech Joint Venture Partnership, Delcan was contracted to design, supply, integrate, test and commission a Traffic Control and Surveillance System (TCSS) for the Hong Kong Route 8 Project. Delcan's advanced traffic management system provided this complex roadway system, which consists of three tunnels, four viaducts and the famous Stone-Cutter Bridge- the second longest cable-stayed span in the world, with the most extensive and advanced TCSS in Asia, using the latest traffic management techniques based on sophisticated incident detection algorithms and rule-based traffic plans in response to detected incidents. This is the fourth time that Delcan's innovation and successful implementation of ITS have been recognized by the IRF.

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Since IRF's GRAA program was first initiated in Paris 2000, organizations in 27 different countries have received a total of 95 awards. Having won nine of those awards, Delcan is the firm with the most awards to date.

"Delcan's consistent acknowledgement in this program is a tribute to the clients that that we serve and the quality of service and innovative solutions that we provide," said Mr. Brian Stearman, President of Delcan's Infrastructure Business, National Operations.

Delcan, founded in 1953 and operating globally, is a multidisciplinary, engineering, planning, management and technology firm that provides a broad range of integrated systems and infrastructure solutions within the Rail and Transit, Roads and Highways, Structures, Water, Freight and ITS markets, including a full suite of ITS products. Delcan's innovative infrastructure and systems solutions are client-centric, combining high-quality with cost-effectiveness. Please visit us at www.delcan.com and follow us on Twitter [@DelcanCorp](https://twitter.com/DelcanCorp).

For more information, please contact:

Dr. Cheryl-Marie Hansberger

714-343-1102

c.hansberger@delcan.com

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