

Press Release

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NEW QUITO INTERNATIONAL AIRPORT TRANSFORMS AIR TRAVEL IN ECUADOR'S CAPITAL

Intelcan proudly supported the successful opening of the new Quito International Airport, officially inaugurated on February 20th, 2013. The new airport now accommodates larger aircrafts, coupled with an increase in air traffic. Intelcan Technosystems Inc., a Canadian CNS/ATM and Airport Infrastructure solution provider, participated in this project for the design, supply and Installation of Quito's Air Traffic Control and navigational systems. Intelcan's engineering team is currently onsite supporting our client in this milestone event.

The opening of the new Quito International Airport marks the culmination of more than six years of planning and construction. In 2007 Intelcan commenced the installation of its state-of-the-art ATC, NAVAIDS and communication systems. Intelcan implemented advanced instrumentation and participated in the design one of the world's longest runways; 4100 meters.

The new airport is about ten times larger and has a control tower of forty-one meters, twice the height of its predecessor. Zvi Glanz, Intelcan's Executive Vice President says, "This was a challenging project involving complex communications, navigation and meteorological system solutions. Intelcan implemented the project to the utmost satisfaction of our client. We are extremely pleased to witness the opening of Quito International Airport".



Come meet Intelcan at ATC Global 2013 in Amsterdam on March 12-14, Stand R306.

ABOUT INTELCAN

Intelcan Technosystems Inc. is a Canadian CNS/ATM and Airport Infrastructure solution provider. Integrating Intelcan's own products or utilizing those from a diverse supplier network, Intelcan has delivered complete and cost-effective solutions, worldwide.

Intelcan airport infrastructure solutions range from the construction of air traffic control towers to complete, airport development.

Headquartered in Ottawa Canada since its establishment in 1973 Intelcan has expanded into South Africa, France, Spain, Poland, Cyprus, Bulgaria, Cuba and a research and development facility in Montreal, Canada.

All Intelcan's solutions meet and exceed Eurocontrol and ICAO regulations and are developed under ISO 9001:2008 quality management procedures.

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