Celebrating 40 Years Of Providing Solutions That Take Flight

Announcement

9 July 2013

INTELCAN SUCCESSFUL IN EQUATORIAL GUINEA

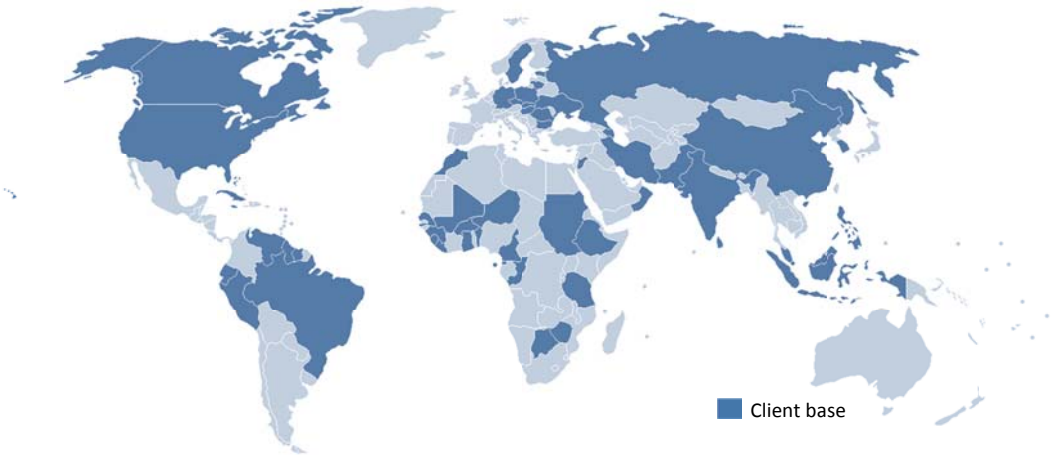
The **DVOR** and **High-Power Distance Measuring Equipment (HP DME),** installed by Intelcan in Mongomeyen International Airport in the Republic of Equatorial Guinea has successfully completed a flight inspection following its commissioning last month.

Intelcan designed and installed three large scale Solar Power Plants at Mongomeyen International Airport. These Solar Power Stations provide a combined 150 kilowatts of electrical power to operate the new ILS and DVOR/DME navigational aids.

ABOUT INTELCAN

Intelcan is a Canadian CNS/ATM and Airport Infrastructure company that provides solutions allowing its customers to achieve the highest standard of safety and efficiency in aviation and airspace operations, at a competitive price. Integrating Intelcan's own SKY-Suite, fully compliant products or utilizing those from a diverse supplier network, Intelcan delivers cost-effective solutions, worldwide. Intelcan's airport infrastructure solutions range from the construction of air traffic control towers to complete airport implementation. Headquartered in Ottawa, Canada since its establishment in 1973, Intelcan has expanded globally to efficiently reach its vast client base and secure full life-cycle support.

SKY-SUITE FAMILY OF PRODUCTS

SKYCOM	SKYNAV	SKYSURV	SKYCONTROL	SKYSYNC	SKYREMOTE
• D-ATIS • AFTN/AMHS • Voice Recorder • Data Recorder • VCCS	• ILS • DME • Marker Beacon	• PSR S/L Band • MSSR Mode S • GS ADS-B • GS MLAT • V-Track	• Procedural ATM • Radar ATM • Tower EFS • ASDE	• Master clock	• RCMS • Safety Management

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