



INTELCAN SIGNS CONTRACT WITH ROBERTS FLIGHT INFORMATION REGION (FIR) TO DELIVER ADS-B GROUND SURVEILLANCE SYSTEM

ISSUED APRIL 14, 2009

Intelcan signed a contract with Roberts Flight Information Region to deliver communication and surveillance systems to enhance their service in the region. The ADS-B portion of this contract consists of two phases to provide five ADS-B ground stations, including a new station in Liberia and will be completely integrated into Intelcan's existing SKYCONTROL ATM system, in this FIR.

Intelcan's CEO Georges Ata, states "we are proud to extend our surveillance services in Roberts FIR by introducing an ADS-B solution that provides exceptional coverage with low maintenance costs."

As a proven and cost effective solution, Intelcan will provide a flexible, accurate and reliable method for en-route, terminal area and surface movement. This ADS-B can also be utilized as a stand alone system to provide data to any ANSP's modern Air Traffic Management System.

ABOUT ROBERTS FIR

Roberts FIR is a cooperative ANSP of air traffic management for three West African nations – Guinea, Sierra Leone and Liberia. Intelcan has been associated with Roberts FIR from its inception and has provided full CNS/ATM systems and technologies.