

Announcement

Issued 9 December 2013

INTELCAN SKYNAV ILS AND DME PASS FAT IN LIBERIA

Intelcan's SKYNAV Instrument Landing System (ILS) and both the SKYNAV Low Power Distance Measuring Equipment (LPDME) and the High Power DME have successfully passed factory acceptance testing for Roberts Field International Airport in Liberia.

The SKYNAV ILS N8000 exceeds the highest standards for precise radio guidance in the aircraft's final approach and landing. The Low Power (100W) and High Power (1000W) SKYNAV DME N9000 have flexible configuration that offers: Single and Dual transponder and monitoring, Cold or Hot Standby configuration and Omni-Directional or Unidirectional Antenna systems.

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

SKY/COM

- D-ATIS
- AFTN/AMHS
- Voice Recorder
- Data Recorder
- VCCS

SKY/NAV

- ILS
- DME
- Marker Beacon

SKY/SURV

- PSR S/L Band
- MSSR Mode S
- GS ADS-B
- GS MLAT
- V-Track

SKY/CONTROL

- Procedural ATM
- Radar ATM
- Tower EFS
- ASDE

SKY/SYNC

- Master clock

SKY/REMOTE

- RCMS
- Safety Management

Marketing Communications

Intelcan Technosystems Inc.

info@intelcan.com

www.intelcan.com

