

Uganda Civil Aviation Authority

# UGANDA CAA SELECTS AVITECH'S AERONAUTICAL INFORMATION SERVICES AND MANAGEMENT



Entebbe International Airport operating Indra's automation and surveillance systems

## Uganda CAA selected Indra's subsidiary, AVITECH, for the Aeronautical Information Services and Management (AIS/AIM) project to enable ICAO'S AIS to AIM roadmap implementation

Uganda CAA has a long lasting relationship with Indra, which has already supplied its Air Traffic Management systems to the country

Uganda Civil Aviation Authority (UCAA) has signed a contract with Indra's German subsidiary, Avitech, for the Aeronautical Information Services and Management (AIS/AIM) project. [Avitech's state-of-the-art technology will enable Uganda CAA to implement the International Civil Aviation Organization's \(ICAO\) AIS to AIM Roadmap.](#)

Uganda CAA has a long lasting and close relation with Indra, being Indra also the provider of Air Traffic Management systems for air Traffic Control and now adding also Avitech's AIS-AIM systems which will allow to have the right aeronautical data at the right time for full situational awareness of all ATM stakeholders.

The AIS to AIM Project is composed of three different phases. Phase III will provide UCAA with terrain and obstacles data (eTOD) and seamless aeronautical charts generation (including ICAO charts), as well as Geodetic Map enhancements and obstacle survey and procedure design portals, airspace modelling and work stations for use as simulators.

Phase II was a crucial step to fulfill AIM digitalization and automation. Phase II provided UCAA with the AIM 5.1 Static Database and the generation of electronic aeronautical publications (eAIP).

The automation of AIS functions began already in 2012 with Phase I, the new ICAO Flight Plan format (FPL2012) also provided by Indra.

Uganda CAA has been selected as host of IFAIMA Global AIM 2017, showing that Uganda is a reference in AIS/AIM in the region.

[Indra is ensuring safe and efficient Air Traffic Control and delivery of high quality Aeronautical Data in Uganda and other countries in Africa region](#), where Indra is positioned as key provider of ATM systems with over 450 installations in the region.