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## AIRvoice will be implemented in Ouessou airport in 2017 !

By early 2017, Ouessou airport (Congo) will house our AIRvoice product for the radio/telephone communications of air traffic controllers.

The project plans to bring the airport up to the A340-300 standard, build a power plant, provide runway lights with a simplified approach (410m) and ATC (tower) equipment, radio system, weather equipment and nav aids. The AIRvoice IP VCS workstations, dedicated to ATM, will ensure radio and telephone communications for air controllers.

**AIRvoice** is a full IP Voice Communication System (VCS), which improve the operating conditions for the provision of air traffic services combining VHF/UHF radio and telephone tools. It provides two types of communications: Radio, or « Air-Ground » voice data transfer communications between aircrafts pilots and controllers; and Telephone or « Ground-Ground » voice communications between controllers of local control center and neighboring control centers. Thanks to its high level of integration and its tactile ergonomic interfaces, this new generation of IP VCS allows controllers to reduce congestion on their workstations and guarantees maximum reliability thanks to its redundant architecture.

For more information, feel free to [contact us](#).