



THALES MODERNIZES BAHRAIN'S AIRSPACE WITH TOPSKY AERONAUTICAL MESSAGING HANDLING SYSTEM

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In a significant stride towards modernizing Bahrain airspace further, the Ministry of Transportation and Telecommunications' Civil Aviation Affairs recently implemented the latest version of the Thales TopSky Aeronautical Message Handling System. This upgrade marks a pivotal moment in enhancing operational efficiency and safety standards. Deployed by Thales, this system integration, completed within 18-month, is a significant step forward for aviation communication in the Middle East region. Notably, the upgrade offers CAA a robust and future-ready AMHS solution, ensuring compliance with International Civil Aviation Organization regulations.

Thales focused on upgrading CAA's AMHS system to the latest version, while ensuring comprehensive through-life support. Leveraging the latest AMHS version equipped with System Wide Information Management capabilities, CAA now boasts an enhanced messaging service, facilitating the seamless exchange of critical information such as aeronautical procedures and notifications, flight plans and meteorological messages.

Christian Rivierre, VP Airspace Mobility Solutions - Thales commented: "The successful implementation of the Thales TopSky-AMHS system reflects our commitment to empowering our partners, such as CAA, with cutting-edge aviation technology to foster a safer and more efficient

airspace in the region. This project is an important step in achieving Bahrain's Economic Vision 2030 and solidifies Bahrain's position as a regional aviation leader."

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