

PRESS RELEASE

Lisbon, Portugal – October 30, 2023



ADB SAFEGATE and NAV Portugal sign new contract to bring advanced surveillance technologies to the Portuguese airspace

New deal will enhance situational awareness for safe and efficient operations, while meeting expected air traffic increases

ADB SAFEGATE strengthens its collaboration with Lisbon-based air navigation services provider, NAV Portugal, with a new agreement that will support future growth at Portuguese airports and help ensure the safety of passengers and aircraft. The contract includes delivery of a new Multi-sensor Data Fusion System.



“We are very pleased to continue and develop our business partnership with ADB SAFEGATE in this new surveillance tracking contract,” said **Gonçalo Vale, CFO & Board Member, NAV Portugal**. “Through this undertaking, Lisbon and Porto airports will benefit from new safety enhancements while upgrading to the latest technology stack.”

In 2009, NAV Portugal became one of the first to deploy ADB SAFEGATE’s Multi-sensor Data Fusion System at Lisbon airport. A few years later, the system was also successfully deployed at Porto Airport. In 2017, NAV Portugal once again turned to ADB SAFEGATE to install its Electronic Flight Strip System at Lisbon tower.

Under the new contract, ADB SAFEGATE will replace the original Data Fusion System with a state-of-the-art Multi-sensor Data Fusion System that is fully compliant with the latest EUROCAE ED-87 standards and is core to ADB SAFEGATE’s [OneControl](#) Surveillance Service. The new system will provide high-precision output based on the different surveillance sensor technologies available at Lisbon and Porto airports. Additionally, its integration with the Airport Safety Support Service will provide controllers with safety net alerts tuned to the specific demands of NAV Portugal to bring the highest level of operational safety at the respective airports.



“Our industrial leadership on the Multi-sensor Data Fusion has shaped over years the excellent collaboration with NAV Portugal,” said **Gonzalo Moreno-Muñoz, VP Tower, ADB SAFEGATE**. “With this new project, we renew our commitment to deliver the best technology and surveillance expertise for safer airport operations.”

Lisbon-based [NAV Portugal](#) provides air navigation services in the Portuguese airspace and is committed to ensuring the safety of passengers and aircraft 24 hours a day, every day of the year. NAV Portugal operates an Air Traffic Control Center in Lisbon, an Oceanic Air Traffic Control Center in Santa Maria, as well as control towers at the airports of Lisbon, Porto, Faro, Funchal, Porto Santo, Santa Maria, Ponta Delgada, Horta e Flores and Cascais aerodrome.

About ADB SAFEGATE

ADB SAFEGATE is a company that provides integrated solutions to airports, airlines, and ANSPs. We are proud to be leading the way with innovative and smart Airside 4.0 solutions that turn airports into smart airports, with the ultimate goal of enhancing the passenger experience. Solutions include airfield lighting, power and control systems, airport and tower software, docking automation, apron management, and aftermarket services.

With over 1,400 employees and over 2,700 airports in over 175 countries, from the busiest and largest to the fastest-growing airports, ADB SAFEGATE is dedicated to making air travel safe, efficient, and environmentally friendly.

To learn more about ADB SAFEGATE and our innovative Airside 4.0 solutions, please visit our website at adbsafegate.com.

Media Enquiries

ADB SAFEGATE

Tammi Phippen

Media Relations

Phone: +1 614 861 1304

E-mail: tammi.phippen@adbsafegate.com