

INCHEON AIRPORT NOW OPERATIONAL WITH INDRA'S ADVANCED AIR NAVIGATION SYSTEMS

- **It is now the sole provider of landing systems for all four runways at Incheon Airport, ensuring safe landings and operational stability in all weather and visibility conditions**
- **Air traffic at Incheon Airport, Korea's largest and one of the world's highest-rated airports, relies on Indra's technology during approach, landing, and take-off, making Indra a key technology partner**

Madrid, March 26th, 2025. – Incheon, the primary gateway to the Republic of Korea and one Asia's largest airports, is now operational with Indra's state-of-the-art instrument landing systems (ILS) on all four runways. This follows a contract awarded to Indra in 2023 for the provision of its advanced Normarc ILS, distance measuring equipment (DME) and DVOR (Doppler VHF Omnidirectional Range). The systems contribute to safe air navigation during the approach and landing.

Located outside of Seoul, Incheon is ranked third on Skytrax' prestigious list of the world's best airports which had more than 56 million passengers in 2023. As a category III airport, it remains operational even in low visibility conditions, where pilots depend on the instrument landing system to safely guide aircraft to landing on the runway.

Indra's systems were chosen based on their exceptional performance and reliability in all weather conditions, meeting the Korean aviation authority's high requirements for safety, integrity, and operational efficiency. Indra has solid competence in air navigation systems, having successfully delivered some of the world's most complex airports.

In addition to being the sole provider of air navigation systems, Indra's radars and air traffic management systems support Incheon's air traffic controllers in managing arriving and departing flights, as well as ground movements at the terminal and runway areas. Indra also plays a crucial role in enhancing flight safety and efficiency at other airports throughout the Republic of Korea.

Indra's technology can also be found in other countries in the Asia-Pacific region, where it has recently signed contracts to renew the air traffic management's systems in countries such as Vietnam and Indonesia. In addition, it has deployed its advanced automation solution in three of the four control centres that manage India's airspace, one of the busiest skies in Asia, and is already operating in countries such as Mongolia and the Philippines as well.

About Indra

Indra is a leading Spanish multinational and one of the foremost global defence, air traffic and space companies that, through technology, protects our current way of life and anticipates the needs of the future. Its committed team of experts, its in-depth knowledge of the business and the latest technologies, and its unique innovation and systems integration capabilities make it the trusted technology partner for key operations and digitalization for its customers around the world. Thanks to its leadership in major European programs and projects, as well as its spirit of collaboration and partnership strategy, it drives the industrial and innovative ecosystem in these sectors.

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