



**indra**

**Press  
release**

## **INDRA COMPLETES THE DEVELOPMENT OF *INPLAN*, THE NEW SOLUTION TO IMPROVE AIRPORT MANAGEMENT**

- **The system allows the early detection of problems that could alter airport work plans**
- **The various agents involved in managing flights on land are able to make decisions together**
- ***INplan* is one of the most advanced solutions on the market and it complies with Eurocontrol and SESAR requirements for collaborative systems (CDM)**

Indra has completed the development of *INplan*, the new advanced airport collaborative decision making (A-CDM) tool for managing airport operations. The company has presented the solution in the framework of the world ATM congress that has started in Madrid.

According to estimates by the International Air Transport Association (IATA), the number of passengers will increase by 31% between now and 2017. This will require airports to manage ground operations more efficiently.


To achieve this, Indra has developed *INplan*, a solution that allows integrating all the information handled by the various agents. As a result, air control data, airline information and information handled by ground operators are available to all the parts at the same time.

The system receives information generated automatically by various systems in real time as well as the items updated manually.

Through its integration, *INplan* offers a single vision of the situation, makes predictions and provides the early detection of problems that affect the plans that have been established, generating alerts and proposing alternatives to operators for their resolution.

All of this significantly increases the effectiveness and speed of how the airport is managed, and it also allows facing the sharp increase in the number of passengers expected for the upcoming years, while helping to reduce environmental emissions and general airport costs.

Indra has developed *INplan* in accordance with Eurocontrol requirements for A-CDM systems and taking into consideration the objectives established by the SESAR programme, the technological pillar of the project for building the Single European Sky. The company,

An abstract graphic consisting of several overlapping, semi-transparent blue shapes that resemble liquid or smoke, tapering towards the right side of the page.

one of SESAR's top partners, has formed part of the work teams that have developed and validated the A-CDM technologies for improved airport management.

In the field of ATM and airport solutions, Indra is a leading company that has implemented its systems at more than 3,000 facilities in over 140 countries.

## **Indra**

Indra is the leading Spanish multinational consulting and technology firm and one of the main players in Europe and Latin America. Innovation is the cornerstone of its business and sustainability. The company has allocated more than €550 million to R&D&i in the last three years, making it one of the top companies in Europe in its sector in terms of investment. With sales approaching €3,000 million, nearly 60% of its income is from the international market. Over 42,000 professionals work for the company, with clients in 128 countries.

(More information in [press office](#)).