INDRA AND AIRMAP CLOSE A COLLABORATION AGREEMENT TO STRENGTHEN THEIR POSITION IN THE UTM MARKET

- **The companies will provide the digital infrastructure needed to facilitate UAVs safe access to low level airspace**

- **Indra and AirMap technologies offer a complementary range of solution that will boost UAVs adoption and help countries leverage all the economic potential of drones, which are bound to have a significant impact on society**

- **By combining their capabilities, both companies become key players in the emerging Unmanned Air Traffic Management Market**

Madrid, March 13, 2019.- Indra and AirMap have signed a collaboration agreement to join forces and speed up the introduction of the unmanned traffic management (UTM) technologies necessary to allow the definitive emergence of drones so they can provide all types of services to citizens, companies and local governments.

The high complementarity of Indra and AirMap UTM solutions makes it possible to shorten the time for air navigation service providers, authorities, regulators, drone manufacturers and operators to have the state-of-the-art infrastructure necessary to fly drones safely in populated areas.

AirMap brings to this alliance its high specialisation and international experience as the leading startup in the development of UTM platforms managing drone traffic at low-altitude (below 150 metres).

In turn, Indra brings its state-of-the-art UTM solutions, its anti-drone protection system and a long and solid experience as a leading company in air traffic management systems worldwide, with equipment operating in 160 countries.

Indra also brings its powerful global commercial and business capability with the main players in the aeronautical community while AirMap adds up a solid position in the US market, one of the most dynamic in this field and with a strong commitment to the introduction of UAVs.

Drones will provide logistics services, maintenance of all types of infrastructures, environmental protection, surveillance and urban mobility, to name just a few of the immediate applications.

For countries to take advantage of the economic and growth potential that this new sector will bring, it is necessary to deploy highly digitised and automated infrastructures. Only then will operators gain the agility and flexibility necessary to use their devices when they need it, in a completely safe, controlled fashion.

Both companies develop their technologies under an open architecture that will make the integration of third-party systems and applications easier and will provide the scalability necessary to adapt to the needs of each client, whether it is a town council or the authority responsible for managing the traffic of an entire country.

About Indra

Indra (www.indracompany.com) is one of the leading global technology and consulting companies and the technological partner for core business operations of its customers world-wide. It is a world-leader in providing proprietary solutions in specific segments in Transport and Defense markets, and a leading firm in Digital Transformation Consultancy and Information Technologies in Spain and Latin America through its affiliate Minsait Its business model is based on a comprehensive range of proprietary products, with a high-value focus and with a high innovation component. In the 2018 financial year, Indra achieved revenue of €3.104 billion, with 43,000 employees, a local presence in 46 countries and business operations in over 140 countries.

About AirMap

AirMap is the world's leading airspace management platform for UAS, otherwise known as drones. Industry developers, drone operators, and airspace managers rely on AirMap's airspace intelligence and services to fly safely and communicate in low-altitude airspace. AirMap unlocks safe, efficient, and scalable operations by connecting the world's drones to airspace authorities through an open platform of APIs and SDKs, with integrations by top drone manufacturers and solution providers including 3DR, DJI, DroneDeploy, Intel, Matternet, and senseFly. Deployed in the Czech Republic, Japan, Switzerland, the United States, and available in over 25 countries, AirMap leads the industry in delivering technology solutions for UAS Traffic Management (UTM) and U-space to enable safe and responsible drone operations at scale. AirMap supports several drone enablement and research projects globally, including NASA UTM, SESAR's European Network of U-space Demonstrators and the United State's UAS Integration Pilot Programs.