

UKRAINIAN PRESIDENT ZELENSKY VISITS INDRA GROUP TO LEARN FIRSTHAND ABOUT ITS LATEST TECHNOLOGIES IN ADVANCED RADARS, AIR DEFENCE AND ANTI-DRONE SYSTEMS

- **Ángel Escribano, Executive President of Indra Group, “Indra Group’s will and determination are to maintain strong partnership with the Ukrainian Government and key local industry players. The closer relationship we have, the safer Europe will ultimately be”**
- **President Zelensky and Spanish Minister of Defence, Margarita Robles, have attend the first “Spain-Ukraine Industrial and Technological Meeting” organized by Indra with thirteen Spanish defence companies’ representatives, with the objective to discuss how to strength the collaboration between both Defense industries**

Madrid, November 18, 2025.– Ukrainian President Volodymyr Zelenski and Angel Escribano, Executive President of Indra Group, a world leader in advanced technology and aerospace, mobility and defence sectors, have discussed expanding their collaboration in this last sector, especially in the fields of advanced radars, air defence and anti-drone systems, during a visit today to Indra Group headquarters in Madrid (Spain).

The purpose of the visit, attended by the Spanish Minister of Defence, Margarita Robles and Indra Group's CEO, José Vicente de los Mozos, has been the development of joint projects to reinforce Ukraine's capabilities and consolidate long-term support to the country. During the talks, it has also been discussed how Indra Group can contribute to the reconstruction of Ukraine and the well-being of its population through new technologies linked to mobility, air traffic, etc.

Ángel Escribano, Executive President of Indra Group, has emphasized the importance of increasing cooperation in defence with Ukraine as a means to strengthen European security. “Indra Group is a global leader in the defense market, and our will and determination are to maintain strong partnerships with the Ukrainian Government and key local industry players. The closer relationship we have, the safer Europe will ultimately be,” Escribano said.

José Vicente de los Mozos, CEO of Indra Group, has emphasized the need to expand the bilateral cooperation in areas such as air defence, anti-drone warfare, and advanced radars. “Indra's cutting-edge solutions for aerospace and land defence systems can contribute to strengthening the Ukrainian defence industry and advancing its technological independence. We want to be part of the reconstruction efforts as quickly as the conditions permit”.

After a private meeting with the Ukrainian authorities, Indra has demonstrated its commitment to being a leading company in the Spanish defence industry by organizing the first “Spain-Ukraine Industrial and Technological Meeting”, an open forum between President Zelenski and representatives of the Spanish defense industry to discuss how to strength the collaboration between both Defense industries, an initiative that has the strong support of the Spanish Government. Additionally, both parties have committed to removing obstacles, promoting cooperation, and protecting shared technologies through various initiatives. Representatives from the following Spanish companies have been present at the meeting: Arquimea Group, Centum, EM&E Group, FECSA, GMV, Instalaza, Marine Instruments, Meltio, Oesia, Sener, Tecnove, Urovesa and Indra Group itself.

Accompanied by the Spanish Minister of Defence, Margarita Robles, and Indra’s representatives, President Zelenski have seen firsthand different defense systems, including the following:

- **LTR-25: Unique radar in its segment and one of the most advanced in use in the Armed Forces, it is a software-defined, deployable tactical 3D aerial surveillance system. It is designed to detect and track**

targets in adverse environments with friend-or-foe identification (IFF), in air defence network missions, and early warning of threats such as aircraft, drones or tactical missiles. It allows for rapid transport (by road, air or sea) and deployment in less than an hour and a half.

- C-UAS ARACNE: Comprehensive solution for detecting, tracking and neutralizing UAS threats. It has a command-and-control center that ensures interoperability with other platforms. It has an advanced set of sensors: a radio frequency detector, a radar that detects drones and an electrooptical camera for positive visual identification. It includes a jammer (soft kill) and weapon station (hard kill).
- ODIN-I: Modular, multi-effect system including a remotely controlled weapon station that allows for multiple deployment and mobility options. It can be placed on a military support vehicle or a trailer system, allowing for easy deployment in the field. It is capable of performing a wide range of functions, such as protection against short-range land, air, and sea threats, with proven high operational accuracy.
- UGV+Nemus: UGV capable of accessing complex areas equipped with compact NEMUS AESA radar, with projectile and drone detection capabilities. This radar is designed to be integrated into fixed or mobile C-AUS systems and future combat vehicles. The modular platform can integrate remote weapon stations and various payloads.

About Indra Group

About Indra Group Indra Group (www.indracompany.com) is the foremost Spanish multinational and a holding company that fosters technological progress. It is made up of Indra, one of the leading European companies that focus on global defence and advanced technologies. It stands at the forefront of the defence, space, air traffic management, mobility, and Information Technology businesses through, and space companies, and Minsait, a leader of the digital transformation and information technologies in Spain and it integrates its sovereign AI, cybersecurity and cyberdefence capabilities into IndraMind. Indra Group is paving the way to a more secure safer and better-connected future through innovative solutions, trusted relationships, and the very best talent. Sustainability is an integral part of its strategy and culture in order to overcome current and future social and environmental challenges. At the close of the 2024 financial year, Indra Group posted revenues of totaling €4.843 billion and had a local presence in 49 countries and business operations in over 140 countries.

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