

INDRA INCORPORATES THALES' LMM MISSILE INTO THE SILAEM PROGRAMME TO DEVELOP A POINT-DEFENCE SYSTEM FOR NAVAL VESSELS

- **Indra is leading the programme to develop Spain's first very-short-range (VSHORAD), high-precision solution to counter aerial threats and fast-moving vessels**
- **The company has signed a supply agreement with Thales Spain to incorporate its Lightweight Multirole Missile (LMM)**

Madrid, 25 September 2026.- Indra has reached an agreement with Thales Spain for the supply of the Lightweight Multirole Missile (LMM), which it will integrate into the Shipborne Launcher System (SILAEM) it is developing. SILAEM will be the first very-short-range air defence (VSHORAD) point-defence solution designed in Spain to counter emerging threats in naval environments.

Indra will develop the system and integrate its various component technologies, drawing on its proven expertise in the development and supply of next-generation radars. Specifically, the company will integrate its high-precision fire-control radars, which can detect, track and lock onto complex targets with a minimal radar signature and high resistance to electromagnetic interference.

Thales, for its part, will supply its Lightweight Multirole Missile (LMM), a highly accurate and versatile projectile that is effective against a wide range of asymmetric and conventional threats.

The SILAEM programme was launched in response to the growing need to equip Spanish Navy vessels with a rapid, automated and highly reliable self-protection capability. The combination of Indra's advanced sensors and fire-control system with Thales' precision laser-guided LMM missile ensures a minimal reaction time and a high probability of a successful engagement at short range.

The programme will provide the Spanish Armed Forces with a domestically manufactured system that strengthens their autonomy and independence while enabling them to deploy a critical capability more rapidly and flexibly.

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. The company is part of Indra Group, which posted revenues of € 5.457 billion in the 2025 fiscal year, with a local presence in 46 countries and business operations in over 140 countries.