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Finmeccanica wins contracts worth more than EUR 100 million

Finmeccanica has won contracts with a total value in excess of EUR 100 million through its companies Ansaldo Energia, SELEX Galileo and DRS Technologies.

Specifically, Ansaldo Energia has won a contract worth more than EUR 60 million with ISAB Energy (ERG Group) to supply an AE 94.2 K gas turbine and a generator for the Priolo power plant in Sicily, as well as providing maintenance services for a period of approximately nine years as part of a long-term service agreement.

SELEX Galileo has been awarded three contracts with a total value of around EUR 40 million:

One contract, worth GBP 19 million, has been signed by SELEX Galileo with the UK Ministry of Defence (MOD) for a programme to develop electronically scanned radar technology. The contract covers the development and production of an initial prototype of the multi-function Active Electronically Scanned Array (AESA) Radar, offering a wide field of vision and enhanced performance levels compared to conventional AESA firing control radars for fighter aircraft.

Another contract, worth GBP 10 million, is to supply the Canadian Department of National Defence (DND) with Digital Gun Management Systems (DGMSs), a version of the familiar LINAPS system, which will substantially improve the artillery power of the Canadian armed forces during missions in operational theatres, ensuring quick and accurate lock-on to the target. The system is quick to install and can operate in all weather conditions and light levels.

Finally, a contract, worth USD 10 million, will see SELEX Galileo supply Seaspray 7500E AESA radars to be fitted to multi-role King Air 350ER aircraft belonging to the US Department of Homeland Security (DHS) and the US Customs and Border Protection Agency (CBP) to facilitate surveillance and the interception of small aircraft inside US air space.

DRS Technologies has won an order worth USD 13 million as part of a five-year contract with a total value of USD 124 million with Northrop Grumman Corporation. DRS Technologies will provide new Environmental Control Systems (ECSs) for the electronic equipment installed in the launch bases and missile alarm devices of the Minuteman III Intercontinental Ballistic Missiles (ICBMs), along with training on support and maintenance for the equipment.