Press Release



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Rheinmetall signs Risk Mitigation Activity Contract for testing of Lynx KF41 for Australia's Land 400 Phase 3 program

Rheinmetall is pleased to confirm it has signed the Risk Mitigation Activity (RMA) contract with the Commonwealth of Australia for participation in the RMA, including the delivery of three Lynx KF41 Infantry Fighting Vehicles to compete in trials for the AUD 15 billion (EUR 9.5 billion) LAND 400 Phase 3 program. The RMA contract now signed has a value of AUD 50 million (about EUR 30 million).

Lynx KF41 is a next generation tracked, networked and highly protected IFV which meets the stringent military requirements of LAND 400 Phase 3, and offers a platform with significant growth potential. The Australian Army needs a networked, protected and enabled IFV for close combat - to close in and defeat an enemy in the most dangerous and lethal environments for Australian soldiers.

Under the LAND 400 Phase 3 RMA contract, the Commonwealth will undertake an extensive technical and programmatic assessment of the two bidders over a period of 24 months. The vehicles will be operated by Australian Army personnel and tested in Australian terrain under extreme conditions, undertaking lethality, transportability, mobility, troop assessments, blast and ballistic testing. In parallel, the Commonwealth will work with the two bidders in a structured assessment phase in order to optimise technical capability, growth, value for money and national prosperity.

Rheinmetall is currently delivering 211 Boxer 8x8 Combat Reconnaissance Vehicles (CRV) to the Australian Army after the vehicle was selected by the Australian Government following 12 months of RMA trials in 2016-2017. These RMA trials were recognised globally as an exhaustive assessment of the vehicle's capability and have equipped Rheinmetall with the experience and expertise to deliver the best outcome for LAND 400 Phase 3.

Rheinmetall Defence Australia Managing Director Gary Stewart said the three vehicles designated for RMA trials in Australia would incorporate significant Australian Industry Capability.

"Development, integration and test of the Lynx KF41 vehicles will also take place during RMA at Rheinmetall's new Military Vehicle Centre of Excellence (MILVEHCOE) in Australia from next year in support of the RMA trials," Mr Stewart said.

Key vehicle elements of the Lynx KF41 are also being developed and manufactured in Australia by local companies including the alternator (Milspec in Albury), running gear (Supashock in Adelaide) and cables (Cablex in Melbourne).

The modular Lynx KF41 vehicle includes the digital Lance turret with electronic architecture common with the Boxer 8x8 CRV. This will enable the Australian crew to access sensor systems, advanced automatic tracking & targeting capabilities and weapon-integrated battle management all in one connected and enabled platform.

"Should Rheinmetall secure a contract to deliver LAND 400 Phase 3, the Lynx KF41 fleet will be manufactured at the MILVEHCOE, located at Redbank and south west of Brisbane," Mr Stewart said.

Rheinmetall is already delivering an Australian Industry Network for LAND 400 that builds an industrial capability in Australia. This includes creating high technology enduring jobs for hundreds of Australians by localising design and manufacturing expertise in electro-optics, weapon systems, fire control and sensor systems, turret manufacturing, variant design and manufacture, integration, armour systems, simulation, training and fleet sustainment.

About Rheinmetall

Rheinmetall sets the global standard for excellence in a wide array of disciplines and offers an extensive array of military hardware that delivers mobility, lethality, survivability of troops, reconnaissance capability and networking of national and international systems. Rheinmetall Defence Australia and New Zealand is a subsidiary of Rheinmetall AG, with offices in Adelaide, Canberra, Melbourne and Brisbane.

- For more information about Rheinmetall Defence visit: www.rheinmetall-defence.com
- For more information about Lynx KF41 for Land 400 Phase 3 visit: www.lynxifv.com.au
- To follow Rheinmetall Defence Australia visit: @RheinmetallAus
- To follow Lynx KF41 on twitter visit: @lynxifv

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