

EDGE Group to Supply World's Largest Combat UGV Order to the UAE Ministry of Defence



 EDGE Group entity, Milrem Robotics, will equip the UAE Armed Forces with 60 units of tracked RCVs and THeMIS UGVs as part of the first operational trail program to be followed by a larger order on completion

EDGE Group entity, Milrem Robotics, Europe's leading developer of robotics and autonomous systems, has signed a contract to supply 20 tracked robotic combat vehicles (RCVs) and 40 THeMIS unmanned ground vehicles (UGVs) to the United Arab Emirates (UAE) Ministry of Defence. The agreement, which represents the world's largest combat robotics programme, was announced at the Unmanned Systems Exhibition & Conference (UMEX 2023) being held at the Abu Dhabi National Exhibition Centre (ADNEC) until 24 January.

Under the terms of the contract, Milrem Robotics will lead an experimentation and trial programme aimed at integrating unmanned ground capabilities into the UAE Armed Forces' arsenal. This initiative is a significant step towards enhancing the Armed Forces' combat capabilities through the deployment of THeMIS UGVs and tracked RCVs, which are both equipped with advanced autonomy features, third party payloads and high-quality communication solutions.

Kuldar Väärsi, CEO of Milrem Robotics said: "EDGE Group's investment in Milrem Robotics

has opened new avenues for us in the region, further expanding our international growth and market presence. Initiating the world's largest combat robotics programme with the UAE Ministry of Defence not only demonstrates the competitive edge of our solutions, but also highlights the strategic value of incorporating advanced robotic systems into force structure, thereby enhancing their combat capabilities and operational efficiency."

The contract includes the supply of tracked RCVs with 30mm MK44 cannons, <u>THeMIS</u> <u>Combat</u> units equipped with 30mm M230LF Remote Weapon Stations and with Indirect Fire Systems, and <u>THeMIS Observe</u> units with radar and camera systems, including shot detection capabilities. Milrem Robotics will also provide comprehensive training and supervision to ensure the relevant personnel achieve a satisfactory skill level in operating combat unmanned ground systems.

Attendees of UMEX can visit EDGE and its portfolio of companies at Hall 5, stand A-18 at the Abu Dhabi National Exhibition Centre (ADNEC) until 24 January, 2024.