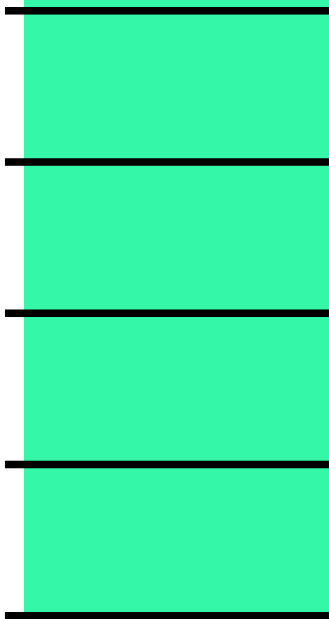


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- **BAE Systems and Milrem LCM Sign Maintenance Support Contract for Estonian CV90s**
- **Global Clearance Solutions to support HI with mine clearance, development and social protection of vulnerable population in Northern Chad**



Defence Industry

BAE Systems and Milrem LCM Sign Maintenance Support Contract for Estonian CV90s



BAE Systems and Milrem LCM, an Estonian provider of combat vehicle life-cycle management, have signed a contract to support Estonia's fleet of CV9035 Infantry Fighting Vehicles (IFVs).

The agreement is part of BAE Systems' wider contract with the Estonian government to maintain and sustain 44 CV9035 vehicles acquired from The Netherlands in 2014.

Under the long-term agreement, Milrem LCM, which is part of the Patria Group, will provide maintenance and repair services for CV9035 vehicles from its facilities in Estonia. The first batch of IFVs arrived in Estonia in October 2016, followed by a second shipment in December 2017.

"This support agreement is the cornerstone of one of Estonia's most important capability development projects," said Tommy Gustafsson-Rask, vice president and general manager for BAE Systems' HI-agglunds business. "Our work with Milrem LCM will provide long-term benefits to the Estonian Defense Forces by sustaining and developing these vehicles for years to come."

BAE Systems is also teaming with Milrem LCM to pursue an opportunity to modernize CV90 Support Vehicles under a program for the Estonian Center for Defense Investment later this year. The program will likely cover the maintenance, repair, and rebuild of an additional 37 CV90 MkI vehicles procured from Norway.

"We are proud to work with BAE Systems as its preferred maintenance support partner in Estonia," said Kuldar Viitarski, CEO of Milrem LCM. "We are committed to providing the most reliable framework for the Estonian Defense Forces as the country seeks to increase the combat capability of its land forces, now and in the future."

Estonia is one of seven nations operating BAE Systems' modern, adaptable, and combat-proven CV90 IFV. There are more than 1,280 vehicles in 15 variants in service with Denmark, Estonia, Finland, Norway, Sweden, Switzerland, and The Netherlands.



Defence Industry

Global Clearance Solutions to support HI with mine clearance, development and social protection of vulnerable population in Northern Chad



Freienbach, Switzerland, 19.04.2018 (PresseBox) - Global Clearance Solutions (GCS) is a leading company in the security industry and a provider of safe, reliable and cost-efficient solutions for the effective clearance/disposal of explosive remnants of war (ERW), including landmines, unexploded ordnance (UXO), improvised explosive devices (IEDs) and cluster munition. Additionally, the company offers a wide range of services and training in the field of EOD and IEDD*.

For the implementation of the humanitarian program "Support to mine clearance, development and social protection of vulnerable populations" in northern Chad, financed by the European Union (Emergency Trust Fund for Africa), HI (Humanity & Inclusion), formerly known as Handicap International, was looking for a mechanical demining solution. The requirement was for a versatile remote-operated system that can use several types of tool attachments and be easily implemented in the harsh environment of the deployment ground.

After a comprehensive public tender procedure, GCS was selected as the best solution provider for the delivery of the hardware package consisting of the GCS-200. This product is an unmanned multi-purpose EOD platform designed for heavy-duty clearance tasks with maximum survivability in high-threat environments. The configuration for Chad includes tiller and sifter bucket attachments. GCS also provides transport and support equipment such as an 8x8 truck and an off-road trailer, a field workshop and a transport container complete with a set of spare parts, consumables, oils and lubricants.

Additionally, GCS will provide a four-week training course for the operators, a two-week training course for the maintainers and service support in northern Chad. GCS's competent field technicians will accompany HI's operators and mechanics during their daily operational activities which will enable operators and mechanics to gain more confidence and proficiency in using and maintaining the equipment. This approach will enable maximum output of the equipment in Chad's challenging environment.

- explosive ordnance disposal (EOD) and improvised explosive devices disposal (IEDD)

About Humanity & Inclusion (formerly Handicap International)

HI is an independent international association that has been working for 35 years in situations of poverty and

exclusion, conflict and disaster. Working alongside people with disabilities and vulnerable people, HI acts and speaks out to meet their basic needs and improve their living conditions. HI is committed to promoting respect for dignity and fundamental rights. Since its inception in 1982, HI has implemented development programs in more than 60 countries and is involved in many emergency situations. The network of 8 national associations (Belgium, Canada, France, Germany, Luxembourg, Switzerland, the United Kingdom and the United States) is constantly working to mobilize resources, co-manage projects and promote the principles and actions of the organization. HI is one of the six founding associations of the International Campaign to Ban Landmines, winner of the 1997 Nobel Peace Prize and winner of the 2011 Conrad N. Hilton Award.

Global Clearance Solutions AG

Global Clearance Solutions (GCS) is a leading company in the security industry and a provider of safe, reliable and cost-efficient solutions for the disposal of landmines, improvised explosive devices (IEDs) and other remnants of war (EOD).

Our business activities range from the production of modular components which are adapted to the threat scenarios of our clients, to professional services including consultancy, training and operational support. GCS has its Headquarters in Freienbach, Switzerland and a production facility in Stockach, Germany.

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