

# Sweden's Military Support to Ukraine



~ EUR 11.8 billion



22 support packages



~ EUR 7.3 billion  
2026-2027



30 extensive training activities



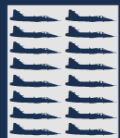
45+ military systems and capabilities



Financial support via 11 different funds

Assortment of donated and procured weapon systems

Saab 39 Gripen C/D



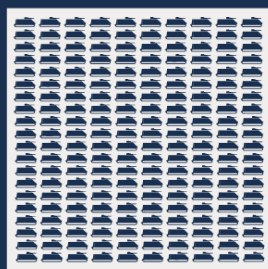
16x

ASC 890



2x

Armoured Tracked Personnel Carrier PBV 302



200+

Combat Vehicle CV90



90x

Leopard 2 Main Battle Tank



10x

Combat Boat CB90



32x

RBS 70 (x100)



500+

Archer Artillery System



44x

Tridon Mk2 Air Defence System



25x



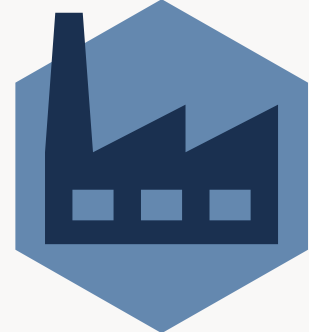
# Special Swedish Commitments



Sweden's Very Short Range Air Defence System (VSHORAD) initiative is to support Ukraine with advanced short-range air defence capability. The modular capability incorporates gun and missile systems, interceptors, electronic warfare systems, active and passive sensors, and command and control systems.



Sweden is procuring various capabilities for donation with other countries, such as CV 90 combat vehicles and TRIDON anti-aircraft artillery co-financed with Denmark, to bolster Ukraine's long-term capacity.



Sweden is supporting Ukraine's defence capability through direct investment and co-production, and innovation in the Ukrainian defence industry.

**"Sweden's military support to Ukraine is both broad and deep. We deliver quality and quantity, designed for immediate use against Russian aggression."**

*Pål Jonson, Minister for Defence*



## Long-range capability:

Sweden is providing with Gripen C/D which strengthens Ukraine's long range capabilities. Sweden also provide financial support for increased production of drones and long-range missiles in Ukraine.



## Supporting Ukraine in establishing its own:

Defence research institute in cooperation with the Swedish Defence Research Agency (FOI)  
Defence materiel administration in cooperation with the Swedish Defence Materiel Administration (FMV)



## The military innovation challenge initiative:

is continuing in 2026, in which companies can receive funding to develop and test their ideas and products. The aim is to swiftly convert civil innovation into military capability. In one year, selected proposals will be ready for production so that products can then be ordered and donated to Ukraine within the framework of upcoming support packages.

