



War in Ukraine

Military support for Ukraine

Germany provides support for Ukraine by supplying equipment and weapons, these come from supplies of the Federal Arms Forces and from deliveries from industry financed from the Federal Government's funds for security capacity building. An overview.

The Federal Government supports the Ukrainian military in close coordination with its partners and allies. This list provides an overview of lethal and non-lethal German military support for Ukraine. It includes deliveries from the Federal Armed Forces, as well as supplies from German industry financed from the Federal Government's funds for so-called security capacity building.

Under the 2022 budget process, the funds for the security capacity building initiative were increased to a total of 2 billion euros for the year 2022. The additional funds are to be used primarily to support Ukraine. At the same time, they will be used to finance Germany's increased mandatory contributions to the European Peace Facility (EPF), which in turn goes towards reimbursing EU member states for costs incurred to them in providing support for Ukraine.

Delivered military support to Ukraine:

(Changes compared to the previous week in bold)

- **24 self-propelled anti-aircraft guns GEPARD* (before: 20)**

- **67 fridges for medical material (before: 2)**
- counter battery radar system COBRA*
- 4.000 rounds practice ammunitions for self-propelled anti-aircraft guns
- 54 M113 armoured personnel carriers (systems of Denmark, upgrades financed by Germany)*
- 53.000 rounds ammunitions for self-propelled anti-aircraft guns
- 20 laser target designators*
- 403.000 pre-packaged military Meals Ready
- 3.000 anti-tank weapons Panzerfaust 3 with 900 firing devices
- 14.900 anti-tank mines
- 500 Man Portable Air Defense Systems STINGER
- 2.700 Man Portable Air Defense Systems STRELA
- 10 self-propelled howitzers Panzerhaubitze 2000 including adaption, training and spare parts (joint project with the Netherlands)
- 21,8 million rounds of ammunition for fire arms
- 50 bunker buster missiles
- 100 machine gun MG3 with 500 spare barrels and breechblocks
- 100.000 hand grenades
- 5.300 explosive charges
- 100.000 m detonating cord and 100.000 detonators

- 350.000 detonators
- 10.500 projectiles 155mm
- 10 anti-drone guns
- 14 anti-drone sensors and jammers
- 100 auto-injector devices
- 28.000 combat helmets
- 15 palettes military clothing
- 280 vehicles (trucks, minibuses, all-terrain vehicles)
- 100 tents
- 12 generators
- 6 palettes material for explosive ordnance disposal
- 125 binoculars
- 1.200 hospital beds
- 18 palettes medical material, 60 surgical lights
- protective clothing, surgical masks
- 10.000 sleeping bags
- 600 safety glasses
- 1 radio frequency system
- 3.000 field telephones with 5.000 cable reels and carrying straps

- 1 field hospital (joint project with Estonia)
- 353 night vision goggles
- 4 electronic anti-drone devices
- 165 field glasses
- medical material (inter alia back packs, compression bandages)
- 38 laser range finders
- Diesel and gasoline (ongoing deliveries) *
- 10 tons AdBlue*
- 500 medical gauzes
- MiG-29 spare parts*
- 30 protected vehicles*
- 80 pick-up trucks*
- 7.944 man-portable anti-tank weapons RGW 90 Matador
- 3 multiple rocket launchers MARS with ammunition
- 6 mobile decontamination vehicles HEP 70 including decontamination material
- 10 HMMWV (8x ground radar capability, 2x jamming/anti drone capability)*
- 3 armoured recovery vehicles*
- 7 radio jammers*
- 8 mobile ground surveillance radars and thermal imaging cameras*

- 4 mobile, remote controlled and protected mine clearing systems*
- 8 electronic anti-drone devices*
- 1 high frequency unit with equipment

Military support to Ukraine in planning/in execution

(due to security concerns, the Federal Government abstains from providing details on transportation modalities and dates until after handover)

- spare parts for heavy machine gun M2
- 167.000 rounds of ammunition for fire arms
- 12 tank transporter tractor M1070 Oshkosh*
- 12 communications electronic scanner/jammer systems*
- field hospital (role 2)*
- 20 rocket launchers 70mm on pick-up trucks with 2.000 rockets*
- 1.592 projectiles 155mm*
- 255 Vulcano projectiles 155mm*
- 60.200 rounds ammunition 40mm*
- 6 lift trucks*
- 40 frequency range extensions for anti-drone devices*
- 12 armoured recovery vehicles*
- 30 MG3 for armoured recovery vehicles

- 10 (+10 als Option) autonomous surface vessels*
- 14 truck tractor trains and 14 semi-trailers*
- 2 tractors and 4 trailers
- 43 reconnaissance drones*
- 10 protected vehicles*
- 1 vehicle decontamination system
- air defence system IRIS-T SLM*
- 100.000 first aid kits*
- 5.032 man-portable anti-tank weapons
- 200 trucks*
- 24 anti-drone systems*
- 16 bridge-laying tanks BIBER (BEAVER)*
- 3.000 projectiles 155mm
- 6 self-propelled anti-aircraft guns GEPARD including circa 6.000 rounds of ammunition*

The total value of individual licenses issued by the Federal Government for the export of military goods in the period from January 1, 2022 to September 12, 2022 amounts to 733.631.635 EUR. The total license value includes the goods listed above insofar as their export is subject to licensing requirements under German foreign trade laws. This is not the case for all of the goods listed above. In order to speed up the processing of certain deliveries, the Federal Government has also eased certain licensing processes, e.g. with regard to military protective goods.

These deliveries are also not included in the total license value. The values stated for used material from the German Armed Forces are also based on current values which can be significantly lower than the corresponding values for new or replacement goods. The total license value includes the goods regardless of how their procurement and delivery were financed. For security reasons, the Federal Government does not provide further details until the goods have been delivered.

** Deliveries from industry stocks financed by German funds for security capacity building. Some of the deliveries require upgrades or productions is ongoing; also training measures take place.*

Tuesday, 13 September 2022