

MARITIME

(BG) Deployable Modular Underwater Intervention Capability Package (DIVEPACK)

(Established in November 2018)

For Public Release

PROJECT DESCRIPTION

The overall aim of the DIVEPACK project is to provide a full spectrum defensive (non-SOF) underwater intervention capability in support of EU/NATO missions, both at sea and in inland bodies of water. The final product should be a high readiness strategically deployable asset, delivering comprehensive response to a broad range of underwater scenarios within or outside of the EU, by developing of a standard size specialized land/air/sea transportable containerized mission modules operated by qualified personnel.



BG, EL, FR, IT, RO



PL



IDEATION
INCUBATION
EXECUTION
CLOSING

OBJECTIVES/PRODUCTS

In the short-term, the necessary research and development (R&D) phases in support of the project will be completed and the first prototype DIVEPACK unit should achieve Full Operational Capability (FOC). In the mid-term, mission testing of the first unit is expected, when it shall be made available for CSDP operations and, if proven successful, further multiplication of the concept could be anticipated. In the long term, a DIVEPACK unit could become a permanent, or on-call enabler in a coherent full spectrum EU force package.



Contribution to
the more binding
commitments

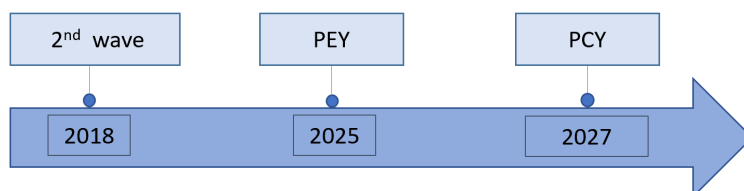
Yes



Capability
Perspective

INDICATORS

Project Execution Year (PEY) and Project Completion Year (PCY):



EU CDP priority

Naval
Manoeuvrability;
Underwater
control
contributing to
resilience at sea

CARD references

EPC2S Focus Area;
MMCM; UMS;
SIP; HP

DELIVERABLES ACHIEVED

- DIVEPACK HoR Cat. B Project Arrangement



Operational
Viewpoint

HICG

Military
engineering

CRITERIA FOR SUCCESS

- DIVEPACK Unit successfully tested in exercise setting and declared available for operations.



EDA support

Yes



Ad hoc CAT. B
Support