

TRAINING

(RO) CBRN Defence Training Range (CBRND TR)

(Established in November 2019)

For Public Release

PROJECT DESCRIPTION

The project is designed to provide CBRND individual and collective training at EU level, both in simulated and live conditions, in order to increase the interoperability between EU Member States, by conducting training activities and tactical exercises as countermeasures to the current and persistent CBRN threats. Its implementation will support the specific needs for military training and evaluation of CBRND personnel assigned to EU BGs or participating in CSDP missions and operations.

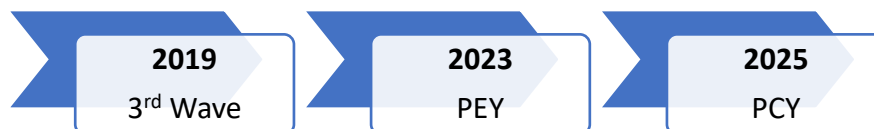
Furthermore, the project will provide benefits in areas of CBRND training standardization, efficiency and cost effectiveness, as well as to European industry by allowing its specialized CBRND manufacturing companies to test and evaluate new equipment and technologies.

OBJECTIVES/PRODUCTS

In the short term, the project will focus on a large-scale modernization of the training range infrastructure in order to improve and extend the current staging and training conditions. In the long term, the CBRND TR will host, on request, specific individual and collective training for pMS or multinational exercises based on CBRND scenarios.

INDICATORS

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

**DELIVERABLES ACHIEVED**

- Terms of Reference (ToR), Programme of Work (PoW), Memorandum of Understanding (MoU).
- Research Study on Live Chemical Training in the CBRND TR.
- Masterplan, Concept Paper, Design Theme, and Feasibility Study for the CBRND TR modernization.
- First version of the CBRND TR's Curriculum has been drafted.
- National staffing plan for the CBRND TR.
- 6th meeting of the CBRND TR Working Group.

CRITERIA FOR SUCCESS

- Interoperable format of CBRN Defence training and education.
- Climate and environmental protection focus.
- Industry involvement.
- Expertise input from EDA, EUMS and JCBRN Defence CoE.



RO, FR, IT



NL, PT



IDEATION

INCUBATION

EXECUTION

CLOSING



Contribution to
the more binding
commitments

Yes



Capability
Perspective

EU CDP priority

Chemical,
Biological,
Radiological and
Nuclear (CBRN)
Defence

CARD references

CBRN Defence
Capabilities



Operational
Viewpoint

HICG

Force Protection
Readiness



EDA support

No