





65th mtg of Implementation Group LARNAKA, 25-26 FEB 2025



Participation – 21 participants from Poland, Romania, Austria, Czech Republic, Spain, Slovakia, Bulgaria and Hungary.

### Agenda of the LoD-19 Meeting

- 1. Update of our Strategic, Operational and Tactical Aims
- 3. Common Modules under development;
- 4. KA2 projects proposals;
- 5. Other common enterprises conferences, journals and publications;
- 6. Actions to be taken before next mtg;
- 7. AOB.

#### **1. FINAL REVISION:**

- CM Data bases
- CM Relief Logistics
- CM Multinational Operations Logistics
- CM Basics of Military Logistics Information System



Drafts under reviewision by the LoD-19

- Basic of Logistics MUT POL
- Military Logistics Planning Process NDU ROM
- Logistics Suply Chain– AFA SLOV

#### New proposals:

• Logistics of armament and ammunition system – MTA RO

Higher Education Institutions Contribution to sustainable Supply Chain Management – Partners were chosen – start of preparing application form before February 2025

> Improving the level of future competences in logisticians education for Defence and Security – Aware Logistician Academy

#### WAT - Coordinator

A conscious, flexible and change-resistant logistician is a key player in the modern supply chain. Their change management skills and environmental care contribute to building a more sustainable future for the logistics industry. By acting proactively, they not only respond to current challenges, but also shape positive changes in their environment.

In joint with Rakovski National Defence Collegue, National Defence University, General Jonas Žemaitis Military Academy of Lithuania

## HED Joint project (proposal under RNA guidance): - KA220 – HED" Innovative "Defence SMART-Logistics" model for European Military Higher Education Network" – "EURO-LOG"- (March 2025)

**Objective:** The major aim of the project is to develop a harmonized framework for teaching and research practices within an European Logistic Semester (EuroLS), applying a sustainable "Green" and an effective Hi-Tech competitive approach, in line with the intelligent technologies and the innovative tools applied in the International Logistics and Supply Chains, with practical relevance in the European Defence System.

In joint with Military University of Technology, Hellenic Army Academy, Armed Forces Academy Slovakia