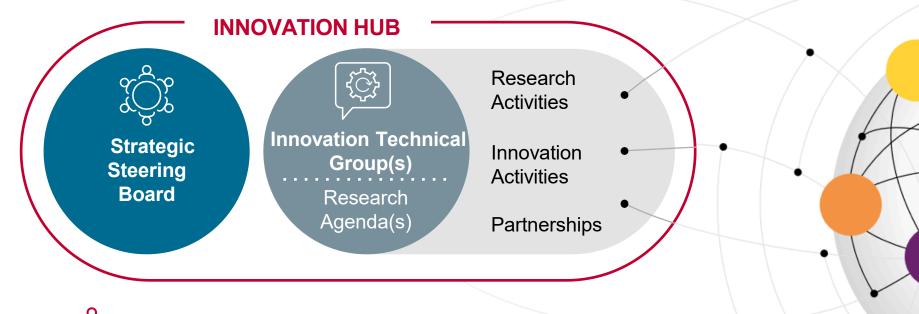






# **ENABLING EORR INNOVATION SYSTEM**





Aims to convene stakeholders, generate and disseminate knowledge, promote needs-based innovation, and facilitate collaborative steering of innovation efforts.



# THE RATIONALE

1

2

#### **Beyond Tech**

Methods, tools, processes, funding

3

#### **Open Debate**

Dynamic Q&A throughout all sessions

#### Multistakeholder

Operators, national authorities, industry, R&D, academia, other

4

#### **Inclusive**

177 organizations 55 countries 25% women





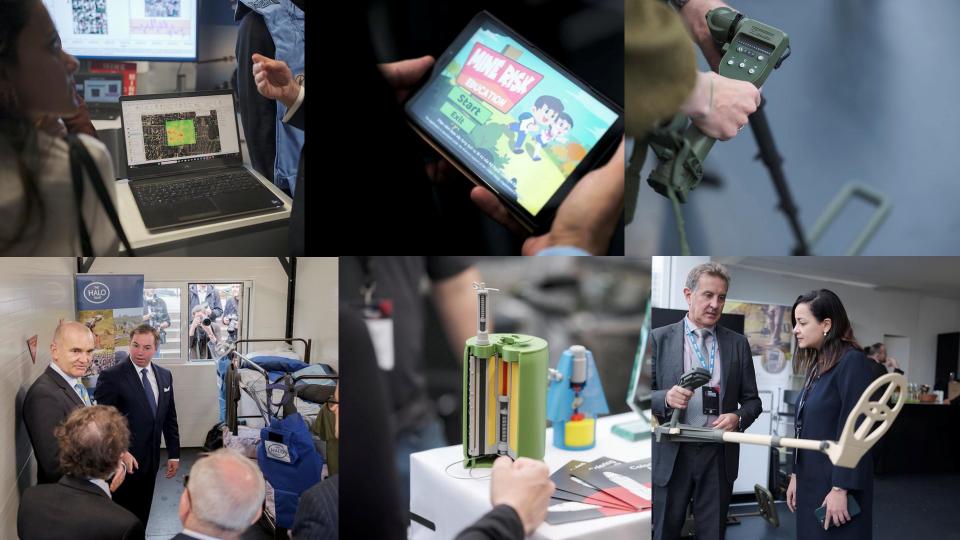
# THE CONFERENCE OUTLINE

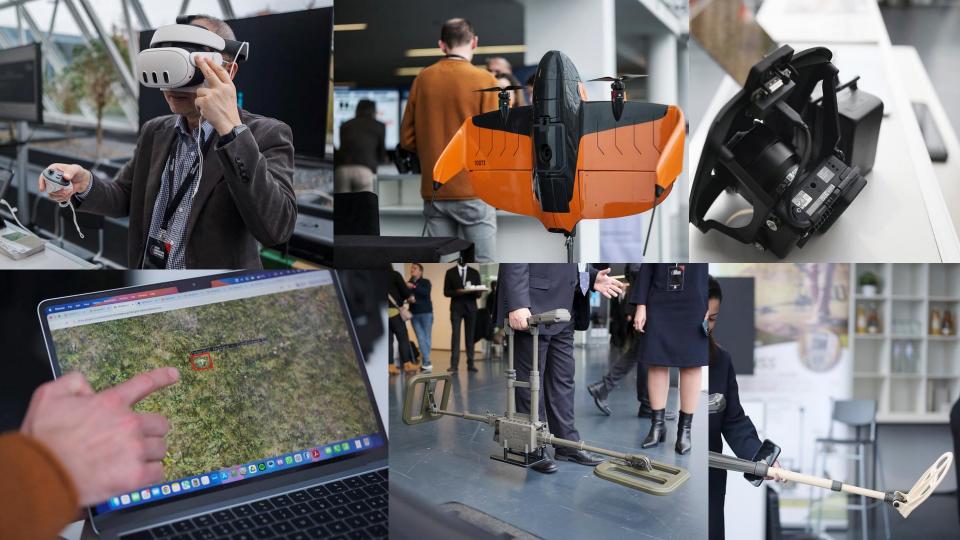
#### **5 Plenary Sessions**



#### +50 Dynamic Activities

- 12 breakout sessions
   operational analysis, UAV-based survey;
   explosives detection, underwater EO,
   robotics, test & evaluation, VA, EORE,
   NMAA accreditation, professionalization
   of training, GDEI, logistics.
- 2 keynote spotlight sessions
  Finance Innovation, AI in Mine Action
- +15 speed pitches
- +30 exhibitors
- Constant opportunities for networking







### **INNOVATION AWARD 2025**



Exploring Al-Assisted Survey for Humanitarian Mine Action: A Pilot Study in Cambodia

Japan International Cooperation Agency, Cambodian Mine Action Centre, and NEC Laboratories Europe GmbH



Applying the FAIR Model to Quantify Residual Risk in Humanitarian Land Release

EODynamics AB and Matthew Hartung



# **KEY HIGH-LEVEL TAKEAWAYS**

# Cost-effectiveness and limited funding remain key challenge for innovation



- Technology alone does not solve problems — operational integration does
- Funding models must adapt to support risk-taking, scaling, and human capital — not just tools
- Existing Humanitarian Innovation funding mechanisms leveraged (e.g. UN Global Pulse, Elhra)
- Co-investment schemes public funds
  & private investors or matching grants
- Innovation funding sources (e.g. National Innovation funds, EC Horizon Europe)



# **INNOVATION ACTIVITIES 2026**



- 1.Innovation Award: Low tech/no tech innovation (TBC)
- **2. Innovation Session** (Q3, location TBD): Topic (TBD):
  - Risk Management build from Award 25
  - Operational analysis data driven decision making – build from IS AI
  - <u>Test, evaluation and accreditation</u> of new tools and technologies