What is Enlets?

PCP input
What is Enlets?

European Network of Law Enforcement Technology Services

2008; Working group Law Enforcement Working Party
26 Memberstates
Coregroup
Mission

- ENLETS supports *front line policing* and *the fight against serious and organised crime* by gathering user requirements, scanning and raising awareness of new technology and best practices, benchmarking and giving advice. It is active in joint initiatives, sharing information and networking between law enforcement agencies, industry and research organisations. It is a point of contact to access European law enforcement technical organisations.
Technology scope of ENLETs; include all levels

- Research
- Best Practices
- Co-creation
Council tasked ENLETS Core group to:

- organize a technology watch function for internal security research and industrial policy tasks in Europe
- serve as a central contact point for Member states, Research and industry, agencies and the Commission
- To report to the LEWP and COSI
PCP input

- Useful tool
- New for LEA
- Needs guidance
PCP Front line policing: Uniforms & Materials

Safe
Strong
“fit”
locating
New Materials?
PCP Front line policing: mobile detection

New Concepts

Cars, trains, containers

Persons, goods
PCP Front line policing: Communication

- high data volume
- On the beat,
- Cars,
- Operation rooms
- RTI
- Two way systems
- H2020
PCP: Front line policing; drugs and alcohol testers

“A long the road control “
Multi tester
Reliable
PCP: (Sensor) IT systems

- Open IT
- Fast, secure
- Variety of sensors
- Big data
- Interoperability
- COP
PCP: Robotics on the internet

Crawlers
EU and national priority’s
THB
MB
Fraud investigations
PCP: Robotics in Investigations

- Large volume data
- Complex on line and off line data
- Complex investigations
- Multiple sources
- Many scenarios,
- Many questions
PCP: Recovery data by non specialist

- Many devices
- Non specialist
- Large number investigations
- Rapidly & Effectively
PCP: Robotics on the crime scene

3D

Automatic assessment

Recognizing traces

No human interference

Chain of custody
PCP: Robotics in major accidents

PAD
Scenario’s
Safety first responders
Triage
Accidents, Collapsed buildings, dangerous goods
PCP: Covert Surveillance

- Covert
- High quality
- Long distance
- Privacy enhanced technology
- Chain of custody
- Multiple sensors

Listen
Thank you for your attention