



[PRACTICE]

PREPAREDNESS AND RESILIENCE AGAINST CBRN TERRORISM USING INTEGRATED CONCEPTS AND EQUIPMENT

OBJECTIVE

Improve preparedness and resilience of the EU member states and associated countries to terrorist attacks involving non-conventional weapons such as CBRN materials.

METHODOLOGY

PRACTICE focuses on

- Identification and organisation of critical event parameters through studies of a wide selection of scenarios, real incidents and exercises;
- Gap analysis of the current response situation;
- Integration of new and existing response capabilities into a novel toolbox of equipment, procedures and methods;
- The importance of human and societal factors for successful CBRN crisis management;
- Validation of the toolbox concept and the integrated system during live exercises; and
- Stakeholder involvement throughout toolbox development.

RESULTS

- The PRACTICE Toolbox will be a validated flexible and integrated system for coordinated responses to CBRN terrorist attacks.
- EU member states will gain a dedicated system for public information, crisis management decision support, first responder training and exercises.
- The system will be easy to adapt to national organisational settings and regulations.

www.practice-fp7-security.eu



THE CONSORTIUM

24 partners from 11 countries including small/medium-sized enterprises, research institutes and end-user organisations.





[PRACTICE]

PREPAREDNESS AND RESILIENCE AGAINST CBRN TERRORISM USING INTEGRATED CONCEPTS AND EQUIPMENT

PRACTICE TOOLBOX



Project PRACTICE will develop a web-based decision support toolbox with a flexible and integrated system for improved CBRN crisis management throughout the entire security cycle, easily adaptable to various national organisations and regulations. First responders, crisis management planners, policy makers, technology suppliers and the public will all have a specific access point and interface.

www.practice-fp7-security.eu

THE CONSORTIUM

24 partners from 11 countries including small/medium-sized enterprises, research institutes and end-user organisations.

