

The initiative is implemented and funded by the European Commission in cooperation with the United Nations Interregional Crime and Justice Research Institute (UNICRI). The European External Action Service (EEAS) is also involved in the follow-up of the initiative. The initiative is developed with the technical support of relevant International and Regional Organisations, the EU Member States and other stakeholders, through coherent and effective cooperation at the national, regional and international level.



Project

BUILDING CAPACITY TO IDENTIFY AND RESPOND TO THREATS FROM CHEMICAL, BIOLOGICAL, RADIOLOGICAL AND NUCLEAR SUBSTANCES

IMPLEMENTING PARTNERS:

European CBRNE Centre, Umeå University, Sweden (UMU, lead partner); Swedish Defence Research Agency (FOI), Sweden; DS Consulting, Bosnia Herzegovina and Croatia

IMPLEMENTATION PERIOD:

1 January 2013 - 1 April 2015

GEOGRAPHICAL SCOPE:

Croatia, former Yugoslav Republic of Macedonia (fYRoM), Montenegro, Serbia

PARTICIPATING COUNTRIES:

Bosnia and Herzegovina, Croatia, former Yugoslav Republic of Macedonia (fYRoM), Montenegro, Serbia

BUDGET:

160,000.00 euro

PROJECT DESCRIPTION:

The purpose of the project is to enhance capacities of border staff for identifying and responding to threats from chemical, biological, radiological and nuclear substances.

Based on visits to the beneficiary countries and interviews with the relevant authorities, knowledge gaps and training needs have been identified. The information thus gathered was compared to the standards and procedures in the EU member states and served to develop training material and design short training courses on recognizing and responding to threats.

With the support of:



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Umeå University

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The training courses, which represent the main component of Project 2, will be conducted during three session meetings involving border officers from each beneficiary country. The courses will consist of both general modules and specific chemical, biological and radiological/nuclear modules. They will provide the participants with good knowledge of best practices, procedures and methods on how to detect CBRN material and handle CBRN incidents involving hazardous material at border check points. This will allow the trained border staff to develop response plans tailored to their specific work environment, border check points, covering all aspects of detection of vehicles, people, baggage, containers, etc.

The project's on-line tools, the Cambro project platform and CBRNcap web-page, will facilitate internal and external communication and will serve to promote the project. All participants to the project, including participants to the training sessions from the beneficiary countries, will have access to the CAMBRO platform.

UMU CONTACT POINT:

Dr. Dzenan Sahovic Email: dzenan.sahovic@cbrne.umu.se Tel: +46 (0)73 0735 303

UNICRI CONTACT POINT:

Mr. Odhran McCarthy Email: mccarthy@unicri.it Tel: +39 011 6537 122

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