



SYMPOSIUM ON THE BIOLOGICAL DETECTION, IDENTIFICATION AND MONITORING EQUIPMENT DEVELOPMENT AND ENHANCEMENT PROGRAMME (BIO EDEP)

Paris | 10 - 11 May 2010

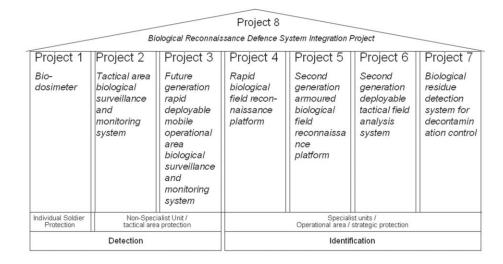
A unique opportunity in Europe to cooperate in enhancing Biological Detection Identification and Monitoring Capability for Deployed Forces

Following the successful Biological Detection Identification and Monitoring Symposium in 2008 hosted by the Bundeswehr Research Institute for Protection Technologies and NBC Protection in Munster, Lower Saxony, Germany and the subsequent launch of the Ad Hoc Category B Project Biological Equipment Development and Enhancement Programme – Preparation Phase by European Defence Ministers on 18 March 2009, the European Defence Agency is holding a symposium, hosted by the French Ministry of Defence, from 10 - 11May 2010 in the Military School, Paris, France.

The Ad Hoc Cat B Project "BIO EDEP - PREP" is the initial phase of an armaments programme aimed at enhancing and developing equipment provided to EU forces to enable them to operate in a biologically hazardous environment, by providing increased protection and survivability for individual soldiers and enabling operational and tactical commanders to maintain freedom of action and movement. The project is currently being conducted in accordance with the EDA Guide to the Conduct of a Programme Preparation Phase as part of the EDA Armaments strategy, with completion targeted by end 2010, with a possible decision to integrate the programme in the OCCAR in 2011.

The specific aim of the preparation phase is to develop Common Staff Requirements (CSR) for Individual Soldier Protection, Non-Specialist all-arms CBRN Defence Unit Protection, and CBRN Defence Specialists Equipment Capability leading to options for the realisation of BIOEDEP. More specifically, this preparation phase will result, by the end of this year, in the elaboration of eight CSR documents describing the specific requirements for each of the eight sub-systems that will eventually build up the BIRD system: one overarching system integration project that warrants the global coherence of the system and its seamless integration within the EU forces and 7 sub-system development projects (see figure next page). They address the need for protection of the forces at all required levels: individual, non-specialist and CBRN



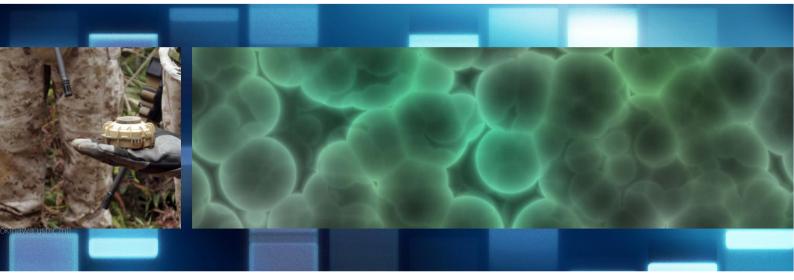


The aim of the symposium is to update and exchange information on the Ad Hoc Cat B Project BIO EDEP PREP, between contributing governmental members of the Ad Hoc Project and industrial stakeholders in order to gain industrial and technological consolidated views for the programme phase of the Biological Integrated Reconnaissance Defence (BIRD) System commencing 2012.

Essentially the two day symposium aims to address the following issues:

- To inform on the current status of the Ad Hoc Cat B Project BIO EDEP PREP;
- To present the current overall view of the operational requirements for the future Biological Integrated Reconnaissance Defence (BIRD) System;
- To inform on concluded and ongoing EDA funded BIO EDEP supporting studies;
- To request industriy to inform (RFI) on BIRD operational and related technological system orientated solutions in the mid (next 5 years) and long term (5 10 years);
- To review and discuss the proposed industrial and technological solutions in closed BIO EDEP capability orientated panels with governmental end users and industry;
- To develop a first draft open Short List of industrial and technological solutions to support a Business Case and MoU development in order to minimise risk for 2nd generation BIRD development.

For further information please contact Frank Kaemper, EDA Project Officer Protect (frank.kaemper@eda.europa.eu.).





MEETING INFORMATION

MEETING SITE: ECOLE MILITAIRE (MILITARY SCHOOL)

MINISTÈRE LA DÉFEN

Metro Station: Ecole Militaire Main Entrance: 21 Place Joffre 75007 PARIS FRANCE

HOST AND POINT OF CONTACT (POC)

LTC Marc CAUDRILLIER Tel : + 331 72692526 Fax: + 331 72692543 e-mail : marc.caudrillier@defense.gouv.fr Joint Headquarters (EMA), Paris, France

MEETING ARRANGEMENTS

• Meeting Place: the symposium will take place at the Ecole Militaire (Military School) in Paris. It is a historical site located close to Champ de Mars and Eiffel Tower.

• Hotel Accommodation: attendees are requested to proceed directly with the hotel reservation services. For further information, see pages 4 through 11 of this document.

• Clearance: please send ASAP a scan of your passport to the following email address: marc.caudrillier@defense.gouv.fr.

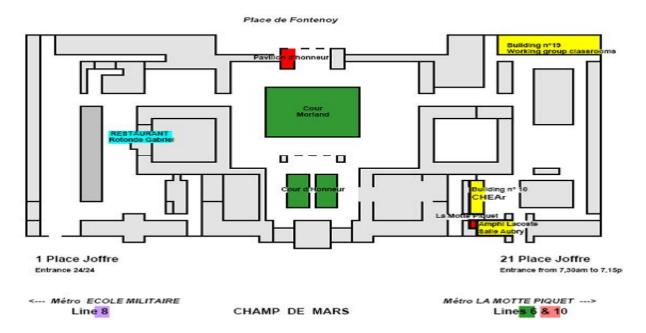
• Registration and Badges: participants are requested to register with the organizers upon arrival at the meeting location. The registration desk will be open on the first day of the symposium form 09.00 to 09.30 hrs. Upon registration a badge will be handed out. You are be requested to wear the badge while in the meeting areas and for the social event.

• Lunch and Refreshments: lunch will be served at the restaurant within Ecole Militaire. Coffee and tea will be available during the morning and afternoon breaks.

- Conference Fee: participants are not required to pay a conference fee.
- Dress Code: normal business attire (not military uniform).
- Smoking and Cell Phone: not permitted in the conference room.

• Social events: participants are invited on 10 May 2011 to a hosted dinner. Buses will depart from the Militaire Ecole at 18:30 hrs. Should you not wish to participate at the dinner you are requested to inform the host with the registration form.

ECOLE MILITAIRE







HOTELS IN PARIS, CLOSE TO "ECOLE MILITAIRE", IN PARIS VII





HOTELS IN PARIS, CLOSE TO "ECOLE MILITAIRE", IN PARIS XV



Officers Clubs:

- Cercle Saint Augustin, 8 place Saint-Augustin 75008 PARIS, tel : 01.44.90.26.26, 83 € to 117 €, 89 rooms, officers only, included reserve officers.

- Cercle Mixte de Versailles - site de Croy 30 avenue de Sceaux 78000 VERSAILLES, tel : 01.39.67.75.71, 40 €, 12 rooms, officers only, included reserve officers.

