



PROGRAMME

TRAINING COURSE

“ANALYTICAL PLATFORM – SCIENTIFIC METHODS AND TOOLS FOR INFORMATION COLLECTION AND EXCHANGE”

7-9 October 2015

Okružna 5, 918 64 Trnava, Slovak Republic

7 October 2015

08:00 – 09:00 Registration and coffee

Opening session

09:00 – 09:10

Welcome address

Tatiana Duranova, VUJE and Wolfgang Raskob, KIT

09:10 – 10:00

Introduction, tool installation

Wolfgang Raskob and Tim Muller, KIT

10:00 – 10:30

Overview and applicability of the Analytical Platform

Wolfgang Raskob and Claudia Landman, KIT

10:30 – 11:00

Technical realization of AP

Tim Müller, KIT

11:00 – 11:15 Coffee

11:15 – 12:00

Knowledge database of AP and the case-based reasoning

Presentation and tool demonstration

Stella Möhrle, KIT

12:00 – 13:00 Lunch





13:00 – 14:30

Knowledge database of AP and the case-based reasoning

Practical session – working in groups and individually

Stella Möhrle, KIT

14:30 – 15:15

“Ask the expert” and web crawling

Presentation and tool demonstration

Andreas Ikonopoulos and Stasinou Konstantopoulos, NCSR

15:15 – 15:30 Coffee

15:30 – 17:00

“Ask the expert” and web crawling

Practical session – working in groups and individually

Stasinou Konstantopoulos and Andreas Ikonopoulos, NCSR

17:00 – 17:30

Round table and discussion:

Analytical Platform: scientific means, technical platform, information structuring and collection, virtual meeting room

18:30 Course dinner at “Mrva&Stanko” Vinnery



PREPARE

Innovative integrated tools and platforms for radiological emergency preparedness and post-accident response in Europe

Euratom for Nuclear Research and Training Activities: Fission 2013: 323287

8 October 2015

- 09:00 – 09:40 **Operational procedures of AP**
Milagros Montero Prieto, CIEMAT
- 09:40 – 10:10 **Improved means for the interaction of technical experts with authorities in charge**
Gilles Heriard-Dubreuil, Mutadis
- 10:10 – 10:40 **Improved means for the communication from and to the public: traditional media and social media in the context of the Fukushima accident and trustworthiness of information and their reliability**
Tanja Perko, SCK-CEN
- 10:40 – 11:00 Coffee**
- 11:00 – 12:30 **Exercise: information gathering and distributing, use of actual, real-time data, conditions and means for pertinent, reliable and trustworthy information**
Practical session – working in groups
- 12:30 – 13:30 Lunch**
- 13:30 – 15:15 **Exercise: nuclear event, table top exercise, use of Analytical Platform**
Practical session – working in groups
- 15:15 – 15:30 Coffee**
- 15:30 – 16:30 **Exercise: nuclear event, table top exercise, use of Analytical Platform - continuation**
- 16:30 – 17:00 **Feedback from the exercise working groups**
- 17:00 – 17:30 **Round table and discussion:**
Analytical Platform: use of scientific means, operational procedures, technical platform, information structuring and collection, virtual meeting room



9 October 2015

09:00 – 10:45 **Round table and discussion on use of Analytical Platform:**
- conditions to make platform useful for experts, for public
- trustworthy of platform for experts, for public
- interaction between all users, openness of information
- governance of the platform: leadership, management
- maintenance

10:45 – 11:00 Coffee

11:00 – 11:45 **Round-up session and discussion:**
- interest in joining the platform
- potential contribution to the platform
- use of platform during the INEX5 or other exercises

11:45 – 12:00 **Closing session**

12:00– 13:00 Lunch

