

Tuesday May 31, 2016

CALINESCU ROOM

13:30 – 17:00 Final EAGLE Consortium meeting, *Organiser: Tanja Perko, EAGLE (by invitation)*

19:00 – 22:00 EAGLE Consortium meeting – working dinner

Wednesday June 1, 2016 – DAY 1

08:00 - 09:15 Registration

08:00 - 09:15 WELCOME COFFEE (Eminescu Lobby)

09:15 - 09:40 OPENING OF THE CONFERENCE Plenary No.1

EMINESCU ROOM

Welcome words

- By *Daniela Diaconu, INR, Chair of the organising committee*
- By *Ioan Ursu, ANCSI, National Authority for Scientific Research and Innovation, Romania*
- By project coordinators:
 - **CONCERT:** *Thomas Jung, BFS, Germany*
 - **OPERRA:** *Jean-Rene Jourdain, IRSN, France*
 - **PLATENSO:** *Kjell Andersson, KARITA Research, Sweden*
 - **EAGLE:** *Tanja Perko, SCK•CEN, Belgium*
- Nomination of “**The RICOMET declaration committee**” *Edward Lazo, OECD-NEA, France*
- Introduction to the corner for collecting SSH ideas (post-it) - “**My ideas for Social Sciences and Humanities (SSH) Strategic Research Agenda (SRA)**”

09:40 - 10:00 European Commission view

EMINESCU ROOM

EURATOM Research and Training Programme
Magdalena Gadomska, EC

10:00 - 11:00 Plenary No.2

EMINESCU ROOM

FP7 EAGLE (*Enhancing Education, Training and Communication Processes for Informed Behaviors and Decision-Making Related to Ionising Radiation Risks*)
Results and future perspectives

- Introduction with presentation of the project
Tanja Perko, SCK•CEN, Belgium
- How to improve communication and coordination of information sources related to ionising radiation - collected results (A: P 2.1.)
Metka Kralj, ARAO, Slovenia
- Recommendations and guidelines for developing media relations for communication about ionising radiation (A: P 2.2.)
Claire Mays, SYMLOG, France
- Guide for good practices for public communication, education, training and information (A: P 2.3.)
Daniela Diaconu, INR, Romania
- Collected solutions for improved risk governance in the field of IR (A: P 2.4.)
Nadja Železnik, REC, Slovenia

11:00 - 12:00 Different perspectives that people in the room will be bringing to the presented results in the first part

(Three parallel reflection workshops)

Objective: To get an input and agreement for the EAGLE final deliverables and recommendations

CALINESCU ROOM	SLAVICA ROOM	SORESCU ROOM
<p>How to improve communication and coordination of information sources? <i>Moderated by Radko Istenič, IJS, Slovenia</i></p>	<p>Recommendations and guidelines for developing media communication <i>Moderated by Jaroslav Valuch, social media consultant, Czech Republic</i></p>	<p>Guide for good practices for public communication, education, training and information <i>Moderated by Marin Constantin, INR, Romania and Grazyna Zakrzewska, ICHTJ, Poland</i></p>

12:00 – 12:20 Summary of the reflection workshops and conclusions

Nadja Železnik, REC, Slovenia

12:20 - 12:55 Oral presentations of posters (3 min each poster)

Chair: Ilma Choffel de Witte, IRSN, France

- EMINESCU ROOM**
- Biological dosimetry in Europe is it necessary according to emergency responding authorities? (A: PP 1.1.)
Sylwester Sommer, INCTJ, Poland
 - Low dose of radiation risk in Polish media space and in Polish Nuclear Energy Program versus recently updated results of INWORKS (A: PP 1.2.)

Sylwester Sommer, INCTJ, Poland

- The utility of the concept of mental models related to ionizing radiation in the process of the Polish nuclear power program (PNPP) development (A: PP 1.3.)

Stanisław Latek, INCTJ, Poland

- Socio-economic impact and perception analysis of the nuclear power plant Programme in Poland (A: PP 1.4.)

Agnieszka Miśkiewicz, INCTJ, Poland

- Value frames of nuclear technology acceptance (A: PP 1.5.)

Marko Polič, University Ljubljana, Slovenia

- Gauging risk perception - developing the CONCERT public-facing web-survey (A: PP 1.6.)

Ilaria Pecchia, ISS, Italy

- Developing a research strategy on nuclear related social, societal and governance issues in Hungary (A: PP 1.7.)

Zoltan Ferencz, CSSH AS, Hungary

- Strategic aspects of the social research in the development of the Romanian nuclear sector (A: PP 1.8.)

Marin Constantin, INR, Romania

- Local partnerships: achieving stakeholder consensus on short-lived waste disposal in Belgium (A: PP 1.9.)

Frans Nys, MONA, Belgium

- Citizen-based radiation measurement in Europe: supporting informed decisions regarding radiation exposure for emergencies as well as in daily life (A: PP 1.10.)

Azby Brown Kanazawa Institute of Technology and Safecast, Japan

- NUCLEU2020 – A network of H2020 National Contact Points (NCP) (A: PP 1.11.)

Sofia Guedes Vaz, FCT, Portugal

12:55 - 13:45

LUNCH AND POSTER SESSION

13:45 - 16:00 Plenary No.3

EMINESCU ROOM

FP7 PLATENSO (*Platform for Enhanced Societal Research related to nuclear energy in Central and Eastern Europe*)

Results and future perspectives

- Introduction with presentation of the project
Kjell Andersson, KARITA Research, Sweden
- Status of SSH research on nuclear energy (A: P 3.2.)
Phil Richardson, Galson Sc., United Kingdom, presented by Kjell Andersson, KARITA Research, Sweden
- PLATENSO network and Virtual Information Centre (A: P 3.3.)
Jiri Vinopal, ISAS CR, Czech Republic
- Strategies and scenarios
Nadja Železnik, REC, Slovenia (A: P 3.4.)

- Panel discussion
Gaston Meskens, SCK•CEN, Belgium
- Summary
Kjell Andersson, KARITA Research, Sweden

16:00 - 16:30 COFFEE BREAK

16:00 - 16:30 'Get to know each other' – Meeting of the founding members of SSH Platform
(By invitation) Organiser: *Tanja Perko, SCK•CEN, Belgium*

16:30 - 18:30 Research in the field of Protection Social Sciences and Humanities related to ionizing radiation (5 Parallel Sessions)

CALINESCU ROOM	SLAVICA ROOM	SORESCU ROOM
<p>Session 1: (16:30-17:45) Integration of social sciences and humanities in radiation protection research <i>Chair: Tatiana Duranova, VUJE, Slovak Republic</i></p> <p>Some recent developments concerning the ethics of radiological protection (A: S 1.1.) <i>Friedo Zölzer, ZSF JCZ, Czech Republic</i></p> <p>Good science for better policy making: a reflection on the idea of integrating social sciences and humanities into energy research (A: S 1.2.) <i>Gaston Meskens, SCK•CEN, Belgium</i></p> <p>Strategic Research Agenda on how to integrate perceived and actual risk in stakeholder communications in radiation protection (A: S 1.3.) <i>Yuliya Lyamzina, IAEA, Austria</i></p> <p>Social and Citizen Science: Civil Society Giving Shape to Research for Safe Long Term Radioactive Waste Management (A: S 1.4.) <i>Gilles Hériard-Dubreuil, Mutadis, France presented by Claire Mays, Symlog, France</i></p>	<p>Session 2: (16:30-17:30) Rising education, training and communication about ionizing radiation <i>Chair: Geneviève Baumont, IRSN, France</i></p> <p>Education project in ionizing radiation (A: S 2.1.) <i>Geneviève Janssens, KU Leuven, Belgium</i></p> <p>The experience gained within the EAGLE project as a contribution to the implementation of the programme of Polish nuclear energy (A: S 2.2.) <i>Grażyna Zakrzewska-Kołodziejczyk, ICHTJ, Poland</i></p> <p>An innovative vision on education and training programs in radiological protection, nuclear and radiation safety (A: S 2.3.) <i>Isabel Pavia, CTN IST UTL, Portugal</i></p>	<p>Session 4: (16:30-18:30) Decision making and nuclear policy <i>Chair: Albert Presas i Puig, H2020 HoNESt project, Spain</i></p> <p>Ethical perspective on Turkish environmental impact assessment for nuclear energy (A: S 4.1.), <i>Hayrettin Kilic, NC Mercin, Turkey</i></p> <p>'Framing' the arguments for/against nuclear energy used in public discourse and its influence upon public opinion (A: S 4.2.), <i>Adrian-Paul Iliescu, FP BU, Romania</i></p> <p>Stakeholder involvement in development of a new nuclear power plant project in Lithuania (A: S 4.3.) <i>Audrius Simonis, LEI, Lithuania</i></p> <p>Perception of power and interest in decisions about nuclear energy usage (A: S 4.4.) <i>Marko Polič, University of Ljubljana, Slovenia</i></p> <p>The decision to extend the operational life of two nuclear power plants in Belgium: the opt-out on the phase-out? (A: S 4.5.) <i>Edwin Latré, University of Antwerp and SCK•CEN, Belgium</i></p>

<p>Session 5: (17.45-18:30) Stakeholder and public engagement in decisions related to nuclear technologies, <i>Chair: Piet Sellke, DIALOGIK, Germany</i></p> <p>Radioactive waste management in the Czech Republic – stakeholders' engagement (A: S 5.1.) <i>Lucie Steinerova, SURAO, Czech Republic</i></p> <p>Radiological informed consent form: a view from the patient's corner (A: S 5.2.) <i>Clara Carpeggiani, IFC CNR, Italy</i></p> <p>Unlocking societal constraints in the implementation of environmental remediation projects (A: S 5.3.) <i>Horst Monken-Fernandes, IAEA, Austria</i> <i>Robin Goodwin, Warwick University, United Kingdom</i></p>	<p>Session 3: (17:30 – 18:30) Societal ethical and economic aspects of nuclear emergencies, <i>Chair: Eduardo Gallego, UPM, Spain</i></p> <p>Ethically justified decision-making process in nuclear and radiological emergency (A: S 3.1.) <i>Marie Claire Cantone, UNI MI, Italy</i></p> <p>The importance of integration of economic valuation of social issues related to radiation protection (A: S 3.2.) <i>Eloise Lucotte, IRSN, France</i></p> <p>Socio-technical management of big nuclear accidents (A: S 3.3.) <i>Philip John Thomas, University of Bristol, United Kingdom</i></p> <p>Psychological distress amongst refugees following a nuclear leak: Data from Miyagi, Japan following the Fukushima accident (A: S 3.4.)</p>	<p>Governance issues that challenge research in social sciences and humanities related to nuclear sector in Slovakia – insights gathered within the PLATENSO project national level activities (A: S 4.6.) Peter Mihók, UMB, Slovak Republic</p>
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EVENING Dinner on your own in downtown Bucharest or at Caro Hotel

18.30 – 19:15 Project meeting CONCERT Task 2.6 (task members) **SORESCU ROOM**
Organiser: Tanja Perko, SCK•CEN, Belgium

19:30 – 21:00 EAGLE Advisory Board Meeting with Management Committee (by invitation)
Organiser: EAGLE project coordinator, Tanja Perko, SCK•CEN, Belgium

Thursday June 2, 2016 – DAY 2

Integration of social sciences and humanities in radiation protection research, with implications for practice

EMINESCU ROOM

08:30 - 09:30 Plenary No 4

Chair: Sisko Saloma, STUK, Finland

The what, why and how of integrating social sciences and humanities into radiation protection research

- Science, values... and societal response: Some examples of RP decision making where social sciences and humanities could help (A: P 4.1.)
Edward Lazo, OECD-NEA, France
- An overview on how strategic research agendas were created in different platforms (A: P 4.2.)
Jean-René Jourdain, IRSN, France
- Integrating Social Sciences and Humanities (SSH) in radiation protection research: Developing a Strategic Research Agenda for SSH in the EU H2020 CONCERT project (A: P 4.3.)
Catrinel Turcanu, SCK•CEN, Belgium

08:30 - 09:30 Plenary No 5

Moderator: Gaston Meskens, SCK•CEN, Belgium

Round table discussion with management of platforms about integration of SSH in their domain

- *Jacques Repussard, Multidisciplinary European Low Dose Initiative, MELODI*
- *Hildegarde Vandenhove, European Radioecology Alliance, ALLIANCE*
- *Thierry Schneider, European Platform on preparedness for nuclear and radiological emergency response and recovery, NERIS*
- *Werner Rühm, European Radiation Dosimetry Group, EURADOS*

09:30 - 10:45 COFFEE BREAK

10:45 - 15:45 Plenary No 6

Chair: Michiel Van Oudheusden, SCK•CEN, Belgium

10:45 – 11:45 In search of Strategic Research Agenda for SSH in radiation protection: Broadening and deepening

- The potential and the challenge to expanding technical democracy (A: 6.1.)
Susan Molyneux-Hodgson, University of Sheffield, United Kingdom
- Culture, practice and justification: Issues for the humanities/social sciences in medical radiation protection (A: 6.2.)
Jim Malone, Trinity College Dublin, Ireland

11:45 – 12:45 Open space workshop to collect the input for Strategic Research Agenda (SRA) in Social Sciences and Humanities (SSH) in Radiation Protection

Coordinated by Michiel Van Oudhesden, SCK•CEN, Belgium

12:45 - 13:45 LUNCH and POSTER SESSION

13:45 - 15:00 Continuation

Open space workshop to collect the input for SRA in SSH in Radiation Protection

Coordinated by Michiel Van Oudhesden, SCK•CEN, Belgium

15:00 - 15:45 Plenary

Brief reporting of collected ideas, delivery to platform

*Chairs: Susan Molyneux-Hodgson, University of Sheffield, United Kingdom
and Michiel Van Oudhesden, SCK•CEN, Belgium*

15:45 - 16:15 COFFEE BREAK

16:15 - 17:45 Plenary No 7

Chaired by founding members

Proposal for a Platform for social sciences and humanities in research related to ionising radiation

16:15 - 17:15 Presentation of the idea and open discussion in small groups about it

17:15 - 17:45 Plenary feedback from groups

17.45 – 19:00 NERIS – WG Communication meeting

SORESCU ROOM

*Organiser: Eduardo Gallego, Politecnica University Madrid, Spain
(By invitation: For members of the WG NERIS platform only)*

20:00 – 22:30 Conference dinner

Friday June 3, 2016 – DAY 3

Moving closer to policy and decision making

EMINESCU ROOM

08:30 - 9:30 Plenary No 7

Moderated by Gaston Meskens, SCK•CEN, Belgium

Response to workshop ideas: Reflection discussion with representatives of technical platforms (leads of SRA working groups)

- Jacques Repussard, Multidisciplinary European Low Dose Initiative , MELODI
- Hildegard Vandenhove, European Radioecology Alliance , ALLIANCE
- Thierry Schneider, European Platform on preparedness for nuclear and radiological emergency response and recovery, NERIS
- Werner Rühm, European Radiation Dosimetry Group, EURADOS

Hot topics in ionizing radiation: Policy making and decision making

09:30 - 11:00 Plenary No 8

Chair: Edwin Latré, University Antwerp and SCK-CEN, Belgium

Can civil society directly influence decision making and policy?

- Nuclear Transparency Watch; Citizen control over nuclear safety and policy (A: P 8.1.)
Jan Haverkamp, NTW
- A model for civil society engagement in governance of ionizing radiation risks: ANCCLI changes the game in French nuclear accident preparedness (A: P 8.2.)
Jean Claude Delalonde, ANCCLI, France presented by Claire Mays, SYMLOG, France
- Ionizing radiation risks policies: A perspective of a policy actor (A: P 8.3.)
Pavel Gantar, former minister and former president of the Slovenian parliament, Slovenia
- A new history of nuclear energy in its interaction with civil society (A: P 8.4.)
Albert Presas i Puig, H2020 HoNESt project, Spain

11:00 - 11:30 COFFEE BREAK

11:30 - 12:15 Plenary No 8

Moderated by Claire Mays, SYMLOG, France

Can civil society directly influence decision making and policy?

- Where and how can ionizing radiation policy and decisions be shaped by those outside the usual sphere of authority?
- Where and how must they be shaped by society?
- How can SSH research forward the situation?

12:15 - 13:00 Plenary No 9

Chair: Edward Lazo, OECD-NEA, France

The RICOMET Declaration

- **Last Year and This Year**

Tanja Perko, Coordinator EAGLE and Chair RICOMET Scientific Programme, Belgium

- **Plenary discussion: What should it be and contain?** (*deliberation by RICOMET 2016 declaration committee*)

13:00 - 13:45 LUNCH

13:45 - 14:25 Plenary No10

Chair: Iztok Prezelj, University of Ljubljana, Slovenia

Radiological terrorism: When ionizing radiation invades the public space

- Dirty bomb: Public behavioral intentions and information needs (A: P 10.1.)
Piet Sellke, DIALOGIK, Germany
- We share the goal of minimising harm to the public: Journalists' recommendations to the authorities (A: P 10.2.)
Peter Rickwood, Atomic Reporters, Austria

14:25 - 14:45 Closing with reporters from different sessions

Chair: Daniela Diaconu, INR, Romania

15:30 TRANSFER TO AIRPORT (*arrival before 16:30*)