RADPAR Workshop

Radon Prevention and Remediation

Program

Federal Agency for Nuclear Control (FANC),
Ravenstein Street 36 B-1000, Brussels
Meeting Room: "Marie Curie 1" (MC1)
February 23, 2012

Chair: J.G. Bartzis

RADPAR Project Coordinator

February 23rd , 2012

08:30 - 09:30 Registration

PART 1: THE RADPAR PROJECT
Co-chair: A. Janssens

09:30 – 09:35 Welcome - Patrick Van Der Donckt (FANC, Belgium)

09:35 - 09:50 EU and international policies on indoor radon exposure - Augustin Janssens (DG ENER, Luxembourg)

09:50 – 10:10 The RADPAR Project – J.G. Bartzis (UOWM, Greece)

10:10 – 10:30 Improving policies and strategies to promote effective radon prevention and remediation – F. Bochicchio (ISS, Italy)

COFFEE BREAK (10:30 – 11:00)

11:00 - 11:20 Improving radon risk communication strategies in the EU – J. Mc Laughlin (UOWM, Greece)

11:20 – 11:40 Assessment of radon control technologies – B. Collignan (CSTB, France)

11:40 – 12:00 Analysis of cost effectiveness and health benefits of radon control technologies – A. Gray (Uni Oxford, UK)

12:00 – 12:30 Discussion

LUNCH (12:30 – 14:00)

PART 2: PRESENTATIONS FROM INVITED SPEAKERS

Co-chair: J. McLaughlin

14:00 – 14:20 Construction of a Natural Radiation Exposure Study Network - Shinji Tokonami (Hirosaki University, Japan)

14:20 – 14:40 Health effects of indoor radon - Michaela Kreuzer (BfS, Germany)

14:40 – 15:00 Requirements on radon in dwellings and workplaces in the proposed new Euratom Basic Safety Standards – Stephane Calpena (DG ENER, Luxembourg)

15:00 – 15:20 WHO's activities on Radon - Emilie Van Deventer (WHO, Switzerland)

15:20 – 15:40 IAEA programmes on reducing risks from indoor radon - Tony Colgan (IAEA, Austria)

15:40 – 16:00 Novelties in the radon policy in Belgium - Andre Poffijn (FANC, Belgium)

16:00 – 16:10 Radon Measurement Standardization (ISO 11665) – Roselyn Ameon (IRSN, France)

16:10 – 16:30 Concluding Remarks - Discussion

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