

## **Session Program**

**9-12 Sept 2024**



## **RADON 2024**

### ***National programs and projects***

Faculty of Nuclear Sciences and Physical Engineering, room 103  
Břehová 78/7 115 19 Prague 1 Czech Republic GPS. 50.0910372N, 14.4163028E

# Tuesday 10 September

13:30

## National programs and projects: National programs and projects

### Session |

**Location:** Faculty of Nuclear Sciences and Physical Engineering, room 103, Břehová 78/7 115 19 Prague 1 Czech Republic  
 GPS. 50.0910372N, 14.4163028E

13:30-13:50

### Data driven updates to Canada's National Radon Program to more effectively address rising radon exposure

#### Speaker

Dr Pawel Mekarski

#### Location

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 GPS. 50.0910372N, 14.4163028E

13:50-14:10

### National Radon Database (NRD), especially focused on schools, fulfills goals of the Czech National Action Plan for control of public exposure to radon (RANAP)

#### Speakers

Jana Plotnářková, Marcela Adamová

#### Location

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 GPS. 50.0910372N, 14.4163028E

14:10-14:30

### Proposal for the creation of national radon activity monitoring networks based on the national pre-university school network. Information, Education, Research.

#### Speaker

Dr SANDOR Csegzi

#### Location

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 GPS. 50.0910372N, 14.4163028E

14:30-14:50

### Long-term effectiveness of measures to prevent and mitigate radon in houses

#### Speaker

Ivana Fojtikova

#### Location

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 GPS. 50.0910372N, 14.4163028E

14:50-15:10

### Various aspects of measurement and exposure assessment at workplaces

#### Speaker

Katerina Navratilova Rovenska

#### Location

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15:10-15:40

### Discussion and coffee break

15:40-16:00

**Development of the system of radiation protection against radon and radon progenies with focus on dose assessment**

**Speaker**

Francesco Bochicchio

**Location**

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16:00-17:00

**Discussion: the complexity of implementing the dose conversion coefficients published by the ICRP in the publication Occupational Intakes**

19:00-22:00

**Conference dinner**

22:30