



RADIATION  
PROTECTION



## European Metrology Network for Radiation Protection

How to make use of the Call 2026 of the  
**European Partnership on Metrology** to  
make Europe stronger, safer and faster:

Save the date to join the discussion online:  
**2025-11-11 at 14:00 Berlin time.**

Guest contribution from **PIANOFORTE** and  
EMN Pollution Monitoring.



How to make use of the Call 2026 of the European Partnership on Metrology to make Europe stronger, safer and faster.

Save the date to join online:  
2025-11-11

(The registration link is available on the EMN RP homepage)  
<https://www.euramet.org/european-metrology-networks/radiation-protection>

Agenda

## Metrology for radiation protection

**14:00 – 14:10 Welcome & Introduction,**  
Annette Röttger, EMN RP Chair

**14:10 – 14:25 European Partnership on Metrology:  
Information about the EPM Calls,** Thomas Damitz

**14:25 – 14:45 Metrological needs from PIANOFORTE  
Partnership,** Filip Vanhavere

**14:45 – 14:55 Pitch 1: Metrological Challenges in Applying  
ICRP Publication 137 (Part 3) to Radon Dose Assessment  
in different Workplace Conditions,** Arturo Vargas

14:55 – 15:00 Discussion of Pitch 1

Break

**15:10 – 15:20 Pitch 2: Monitoring and Mitigation of High-Energy  
Radiation Effects on Earth's Biosphere and Society,** Faton Krasniqi

**15:20 – 15:30 Pitch 3: Applicable type testing requirements for  
radiation protection dosimetry,** Hayo Zutz

15:30 – 15:40 Discussion of Pitch 2 and 3

**15:40 – 16:00 The role of European Metrology Network (EMN) for  
Pollution Monitoring,** Anna Nalbandyan

**16:00 – 16:10 Pitch 4: Future and future research needs in nuclear  
sector,** Kalle Vuorenmaa

16:10 – 16:15 Discussion of Pitch 4

**16:15 – 16:25 The role of European Metrology Network (EMN) for  
Radiation Protection,** Annette Röttger, Teemu Siiskonen, Behnam  
Khanbabaee

**16:25 Wrap up and Closing**

