



# RESPIRE

Radon real time  
monitoring system

11/12/2018  
Mid Term Conference

LIFE16 ENV/IT/000553

Life "Respire - Radon rEal time monitoring system and Proactive Indoor Remediation  
Mid Term Conference - 11th of December 2018 Conference Room  
CNR - Area della Ricerca Roma 1, Via Salaria km 29,300, 00015 Monterotondo RM

## Draft Agenda

9,30 Registration

### Morning Session

10.00 - 10,20 Opening of the conference with representative persons from Partners  
(P. Messina IGAG-CNR; F. Bozzano, Ceri Sapienza and C. Doglioni, INGV)

10,20 - 10,40 Representative from the Municipalities involved in the Respire Project  
E. Stelliferi (Major of Caprarola), M. Bianchi (Major of Celleno), R.  
Moscarella (Special Administrator of Ciampino)

10,40 - 11,00 COFFEE BREAK

11,00 - 11,15 Presentation of Respire Project  
(S. Bigi, CERI-Sapienza)

11,15 - 11,30 Introduction to Respire networking activities  
(G. Ciotoli, CNR-IGAG)

11,30 - 11,50 METRORadon Project  
(V. Gruber, AGES - Austrian Agency for Health and Food Safety)

11,50 - 12,10 The European Atlas of Natural Radiation: the Indoor Radon Concentration and  
the Geogenic Radon  
(P. Bossew, German Federal Office for Radiation Protection)

12,10 - 12,30 ERA: The European Radon Association  
(J.L. Gutierrez-Villanueva, RADONOVA, Sweden)

12,30 - 12,50 Italian Radon Action Plan  
(F. Bochicchio, ISS, Istituto Superiore di Sanità) tbc

12,50 - 13,20 Discussion with stakeholders

13,20 - 14,30 LUNCH





**RESPIRE**

Radon real time  
monitoring system

11/12/2018  
Mid Term Conference

LIFE16 ENV/IT/000553

### Afternoon Session

- 14,30 - 14,45 Life Respire in Belgium (Action B4)  
(B. Dehandschutter, FANC)
- 14,45 - 15,00 Life Respire Fieldwork results (Action A1 and A2)  
(G. Ciotoli, CNR-IGAG)
- 15,00 - 15,15 Life Respire Indoor measurements (Action B2)  
(A. Sciarra, INGV)
- 15,15 - 15,45 COFFEE BREAK
- 15,45 - 16,00 Dependence of Indoor radon and gamma radiation at Caprarola (VT,  
Italy) from building materials of volcanic origin. An experimental approach  
using a scale model room in collaboration with Roma Tre University  
(C. Lucchetti, CERI-Sapienza)
- 16,00 - 16,15 Life Respire The prototype (Action B1)  
(M. Castello, Elica)
- 16,15 - 16,30 A tool to assess Radon risk perception in the framework of EU LIFE-Respire  
Project (Action D1)  
(R. Nave & T. Ricci, INGV)
- 16,30 - 16,45 The LIFE-Respire WebGIS and WebSite (Action B3 and D1)  
(G. Carbone)
- 16,45 - 17,30 Discussion on Radon Indoor and Projects purposes
- 17,30 Close of the work

