

*INCLUDING H2020 Project presents:*

# **1<sup>st</sup> Workshop on the Radiological and Nuclear Training Framework in the European Union**

*27<sup>th</sup> January 2020*

Hosted by:

ENEA Frascati Research Center

Via E. Fermi 45, 00044 Frascati (Rome) - Italy

## **1. The Basics**

Radiation and Nuclear (RN) emergencies are by far the most feared by people and difficult to face by the authorities also because new scenarios add to conventional ones to further widen the range of intervention of First Responders. In this context training and exercise is probably the most important element that can make the difference between life and death, loss and preservation, incident and tragedy. Nevertheless, RN training for First Responders still differs between EU countries and this hamper the sharing of expertise and affect countries' capabilities to manage RN crisis in cooperation with or in support to others countries

## **2. Where we are**

There is an increasing effort aiming at standardization at EU level of the training activities for First Responders involved in CBRN crisis management. These actions respond to specific directives contained in the European Commission's 2009 CBRN Action Plan and re-iterated in the European Commission's new CBNR-E Agenda issued on 2014. In this regard, it is a matter of fact that the RN sector comes with specific features that deserve a focus on new methodologies, emerging technologies and the role played by unconventional scenarios .

## **3. The Workshop**

The H2020 INCLUDING project organizes the *1<sup>st</sup> Workshop on the Radiological and Nuclear Training Framework in the European Union*. The main objectives of this one-day workshop are:

- ✦ To deliver an overview of the current status of the standardization of RN training at EU level;
- ✦ To clarify the role of innovative methodologies and technologies in RN training;
- ✦ To assess the relevance of unconventional scenarios in RN training;
- ✦ To collect recommendations, suggestions and lessons learnt from participants and other projects.

The program will include invited keynote talks, presentations on the latest developments and round tables with discussions.

## **4. Registration**

The Workshop is open to practitioners, innovators, suppliers and academia with an interest in the sector. In particular, it is welcomed the participation of members of ongoing EU projects within the areas of interest. Please, register at [including.project@enea.it](mailto:including.project@enea.it)

Personal data will be processed according to Regulation (EU) 2016/679.

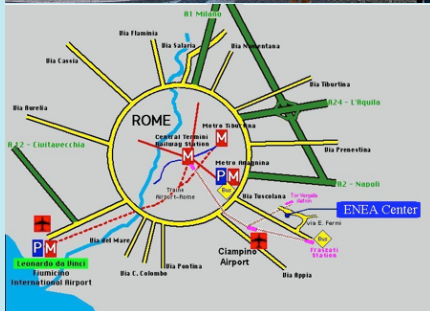
More info and updates on the Workshop at: [www.including-cluster.eu](http://www.including-cluster.eu)

## The Location



The 1<sup>st</sup> Workshop on the Radiological and Nuclear Training Framework in the European Union will be held in the ENEA Research Centre of Frascati located in:

*Via Enrico Fermi 45,  
00044 Frascati (Rome) - Italy  
Coordinates: N 41.82037°, E 012.67246°*



From G.B. Pastine Airport, Rome Ciampino is active a bus shuttle to the Ciampino train station where it is possible to catch the train for Frascati (total estimated traveling time 30min.).

From Leonardo da Vinci airport, Rome Fiumicino, are active several connections by bus or train to Rome Termini Station where it is possible to catch the train for Frascati (total estimated traveling time 80min.).



The ENEA Frascati Research Centre, with about 440 employees, is nationally and internationally known for its research and developments on nuclear fusion, laser sources, particle accelerators, radiological and nuclear security.

Suggested accommodations (with complimentary shuttle service to and from ENEA):

Hotel Villa Mercedes (<http://www.villamercede.com>)

Hotel Antica Colonia (<http://www.hotelanticacolonia.it>)

Hotel Flora (<http://www.hotel-flora.it>)

## The Venue and the Secretariat



The Workshop will be hosted in the Brunelli Conference Room with a capacity of 100 seats. The Room is equipped with a control desk for the recording of the workshop and live broadcasting the event.

The final agenda of the workshop will be published on the project website and distributed to registered participants by email. The workshop will start at 09:15 and will end at 16:00.

For any logistic issue, please, contact the Workshop secretariat: [monica.cimino@enea.it](mailto:monica.cimino@enea.it)

