

## Joint Research Centre

The European Commission's in-house science service

**Agenda** 

JRC-ENEA collaboration in the field of Radiation Protection

Serving society Stimulating innovation Supporting legislation

## **JRC Mission**

As the Commission's in-house science service, the Joint Research Centre's mission is to provide EU policies with independent, evidence-based scientific and technical support throughout the whole policy cycle.

Working in close cooperation with policy Directorates-General, the JRC addresses key societal challenges while stimulating innovation through developing new methods, tools and standards, and sharing its know-how with the Member States, the scientific community and international partners.

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JRC Ispra 11 July 2014

ENEA Meeting Room "Rossa"
Building 14D



## JRC-ENEA collaboration in the field of Radioprotection

## Friday 11 July 2014

10:30 -10:40	Overview of the Memorandum of Understanding ENEA-JRC Patrizia Pistochini – ENEA Liaison Officer & Sergio Grande – JRC Technology Transfer officer
10:40-10:55	Radio-protection and nuclear security at JRC Pierre Kockerols – Nuclear Safety and Security at JRC
10:55-11:10	The ENEA radiation protection Institute  Elena Fantuzzi - Head of the ENEA radiation protection Institute
11:10 -11:25	The nuclear security Unit at JRC Janssens Willem - Head of the Nuclear Security Unit at JRC
11:25-11:40	Radioactivity Environmental Monitoring (REM)  Marc De Cort - Nuclear Security Unit at JRC
11:40-11:55	Possible collaboration themes with ENEA  JRC delegation
11:55-12:10	Possible collaboration themes with JRC ENEA delegation
12:10-12:30	Wrap-up and Conclusions Pierre Kockerols – Nuclear Safety and Security at JRC
12:30-14:00	Lunch
14:00-14:30	Visit of the REM emergency room