

EU Training course on “Regulatory inspections (oversight) during NPP operation”	
Duration	1 W
Content	The training course will provide the presentation and discussion of the inspection & enforcement function of the regulatory body and main technical and organizational aspects characterizing the regulatory inspection activity during the operation of a NPP. It will include regulatory inspection function; role of inspector; kind of inspections; regulatory approach to surveillance and inspection activity; planning of inspections; inspections during commissioning test and evaluation of results to achieve license for operation. The course will describe the scope organization and conduct of regulatory inspections for: SSC, operation limits and conditions (OLC), occupational radiation protection; environmental radiation protection, oversight during NPP outage, analyses of operating events, safe management, quality assurance and safety culture. The reporting about inspections and the use of inspection reports in regulatory decision making will be included. Reference standards and requirements will be addressed. Practical elaboration and evaluation will be included in the training program. Site visit will be organized.
Achievements	The attendees will attain (or improve) the knowledge, and learning of key aspects, with respect to organization and conduct of regulatory inspection during NPP operation.