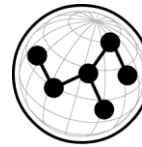




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SUMMARY

P67 ASSESSMENT VISIT - SERBIA

Performed under EU CBRN CoE Project 67 ‘Strengthening CBRN Waste Management Capabilities in South-East and Eastern European Countries’

During 28 February – 1 March 2019, the European Union P67 implementation consortium conducted an Assessment Visit to Serbia as part of the activities under work package 1 (Inventory of CBRN Waste Management existing legislation, regulations, practices, including capabilities of waste operational infrastructure and training needs).

The visit was coordinated by Serbian National P67 Coordinator, S. Suknovic, Ministry of Interior of Serbia, and supported by representatives from the Ministry of Environmental Protection, the Ministry of Public Health, Public Company "Nuclear Facilities of Serbia" and other ministries, agencies and organisations. The P67 consortium was represented by the P67 Key-Experts (Team Leader, H. Visser, Chemical Waste Management, Key-Expert F. Coulon, Biological Waste Management, Key-Expert T. Pottage, and Radioactive Waste Management, Key-Expert P. Salzer and Expert T. Hrnčič).

The opening meeting was conducted at the Public Company "Nuclear Facilities of Serbia", during which general hazardous and radioactive waste management issues were discussed. To assess the Chemical and Biological waste management processes in Serbia the private company "Yunirisk", which is a facility for the storage and treatment of hazardous and non-hazardous chemical waste (Rakovica), Institut MOL", which is a laboratory for waste classification and characterisation (Stara Pazova) were visited/conducted during the 1st day.

During the 2nd day a meeting was held at the Ministry for Environmental Protection Republic of Serbia to discuss legislative and other issues, as well as, a visit to the Public Health Institute of Belgrade and the Institute for Public Health of Serbia. Regarding the radioactive waste management issues, discussions with the Head of the Radioactive Waste Management Department continued immediately after the opening meeting. Visits with the Serbian Radiation Protection and Nuclear Safety Agency and discussions with the Agency Director and staff members involved in the radioactive waste management provided a good overview of relative issues, including recently amended legislative framework. The program was finished by a visit of the radioactive waste management facilities at the "Nuclear Facilities of Serbia" company: Hangars for the storage of radioactive waste, including the storage of disused sealed radioactive sources, as well as the Waste Processing Facility (before finalisation).

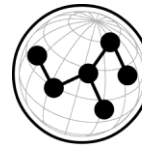
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Assessment Visit opening meeting at PE “Nuclear Facilities of Serbia” / VINČA Institute of Nuclear Sciences



Site visit to “Institute MOL” - Laboratory for waste classification and characterisation

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