





AGENDA

ФЦ ЯРБ

Project 'Preliminary studies for the decommissioning of the reactor compartments of the former Paldiski military nuclear site and for the establishment of a radioactive waste repository'

<u>Technical Seminar Nr. 2</u> <u>Radioactive waste management and disposal</u>

Andra Bar-sur-Aube, France 15-21 November 2015

Presentations topics:	Time	Dur-n min.	Speaker
Day 0 (15 November, 2015) Arrival to Paris, Charles De Gaulle airport, trip to Bar-sur-Aube	17:25		
Accommodation in the hotel	20:30		
Day 1 (16 November, 2015) Visit of CSA/Cires Disposal Fa Arrival to Andra, welcome coffee	cilitie s 09:30		
Presentation of CSA/Cires disposal facilities	09:45	60	Andra
Visit of CSA disposal facilities	11:00	120	Andra
LUNCH	13:00	60	
Visit of Cires disposal facilities	14:30	120	Andra
Day 2 (17 November, 2015) Andra experts' presentations Waste conditioning <i>Reporter – L. Schacherer</i>	09:30	60	Andra
Disposal of big size components, including components from reactor dismantling <i>Reporter – L. Schacherer</i>	10:30	60	Andra
COFFEE BREAK	11:30	15	
Environmental monitoring – institutional control <i>Reporter – S. Dinant</i>	11:45	75	Andra
LUNCH	13:00	60	
CSA: Waste acceptance criteria, waste acceptance process, waste	14:00	90	Andra







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packages,	safety	case
Reporter -	- J. Re	carte

COFFEE BREAK	15:30	15	
Cires: Waste acceptance criteria, waste acceptance process, waste packages, safety case <i>Reporter – J. Muller</i>	15:45	75	Andra
FINISH	17:00		
Day 3 (18 November, 2015) French radioactive waste management system <i>Reporter – R. Poisson</i>	09:30	60	Andra
Introduction of national waste disposal strategy/plans Including VLLW, LILW, HLW, Disused Sealed Sources <i>Reporter – R. Poisson</i>	10:30	60	Andra
COFFEE BREAK	11:30	15	
Waste Package Acceptance and Monitoring system; waste package quality control	11:45	75	Andra
LUNCH	13:00	60	
Waste characterization/measurement techniques. Measurements of difficult to measure radionuclides as done by waste producers. Measurement of historical waste, which is already conditioned (cemented). Quality control of waste packages by radioactive waste management organization. <i>Reporter</i> – <i>S. Motiejūnas</i>	14:00	45	RATA
Lithuanian plans: developing VLLW and LILW repositories: challenges and solutions <i>Reporter – S. Motiejūnas</i>	14:45	45	RATA
COFFEE BREAK	15:30	15	
Experience in site selection and Environmental Impact Assessment for disposal facilities <i>Reporter – S. Motiejūnas</i>	15:45	45	RATA
Cost of waste conditioning, waste packages and waste characterization <i>Reporter – S. Motiejūnas</i>	16:30	30	RATA

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FINISH		17:00	
Day 4 (19 Novembe WAC report presentatio <i>Reporter – S. Motiejūna</i>	n	09:00 20	RATA
Task 4 report discussion	1		AS ALARA Eksortus
LUNCH		13:00 60	FCNRS
FINISH		17:00	
Day 5 (20 November Task 5 report discussion CONCLUSIONS LUNCH Departure to Paris Accommodation in Ibis		13:00 60 Afternoon	AS ALARA Eksortus FCNRS
Day 6 (21 Novembe	er, 2015)		
Departure from Paris, C	harles De Gaulle airport	10:10	