EUTERP Workshop Radiation protection training in Europe – the next steps

March 28-30, 2011, Atlantica Aeneas Resort & Spa, Ayia Napa, Cyprus

Programme

Sunday March 27 18.30 h - Welcome cocktail

Monday March 28				
Session 1	Plenary	Chairman: Folkert Draaisma		
09.00 – 09.15	Welcome and introduction	Folkert Draaisma EUTERP President		
09.15 – 09.45	Education and training in radiation protection in the draft of the revised Euratom Basic Safety Standards	Georgi Simeonov EC DG Energy		
09.45 – 10.15	About the ECVET system: definitions and implementation	NN EC DG Education (TBC)		
10.15 – 10.45	Break			
Session 2	EFOMP experiences	Chairmen: Stelios Christofides Penelope Allisy-Roberts		
10.45 – 11.00	EFOMP and its involvement in European projects	Stelios Christofides		
11.00 – 11.15	The RPE of first choice in the medical area - why it is the MPE	Renato Padovani		
11.15 – 11.30	The EU MPE project	Wil van der Putten		
11.30 – 12.00	The EU MPE project: qualification and curriculum frameworks for the MPE in Europe	Carmel J. Caruana		
12.00 – 12.30	Discussion			
12.30 – 14.00	Lunch			



Session 3	7FP ENETRAP II activities and results	Chairman: Michèle Coeck
14.00 – 14.20	ENETRAP II: development of European reference training schemes for RPE's and RPO's	Michèle Coeck
14.20 – 14.50	Requirements for RPE and methodology for mutual recognition	Joanne Stewart
14.50 – 15.20	The reference standards for RPE training	Paul Livolsi
15.20 – 15.40	Organization of the RPE reference training scheme	Siegurd Möbius
15.40 – 16.00	Break	
16.00 – 16.30	Requirements and guidance for European RPO training	Annemarie Schmitt-Hannig
16.30 – 17.00	Methodology and quality assurance protocol for comparison and evaluation of training material, training providers and training events, based on ECVET approach	Folkert Draaisma
17.00 – 17.30	Creation and use of the ENETRAP II database for training events and providers	Marisa Marco
17.30 – 17.45	Accompanying text-book and cyber-book for the RPE training scheme of ENETRAP II: intermediate results	Paul Livolsi
17.45 – 18.00	Questions and closure	



Tuesday March 29				
Session 4	Recognition arrangements	Chairman: Marcel Schouwenburg		
9.00 – 9.25	Qualified experts for radioactive waste management – the UK approach	Richard Paynter		
9.25 – 9.50	Comparing radiation protection courses in Germany and The Netherlands – a bilateral project	Hielke Freerk Boersma		
9.50 – 10.15	Harmonisation and mutual recognition of qualification in radiation protection in nuclear facilities in Switzerland and Germany	Swen-Gunnar Jahn		
10.15 – 10.30	Break			
10.30 – 12.00	 Discussion in working groups With respect to E&T for RPE and RPO, what is the impact at national level of the introduction of the revised BSS? Will changes have to be introduced in the legislation and are problems to be foreseen? Methodology and quality assurance protocol for comparison and evaluation of training material, training providers and training events. How can the ECVET system and approach be introduced? What training and staffing shortfalls in radiation professions are foreseen and in which sector? 			
12.00 – 12.30	Discussion on first working group outcomes			
12.30 – 14.00	Lunch			
Session 5	Implementation of legislative requirements on training	Chairman: Richard Paynter		
14.00 – 14.20	The new BSS definitions of the radiation protection professions and their effect on the Greek legislation	Ioannis Kantemiris		
14.20 – 14.40	The role of regulatory authority on radiation protection training in Lithuania	Jurate Vaicekaviciute		
Session 6	Attracting a new generation			
14.40 – 15.00	Attracting a new generation of radiation protection professionals	Mihail Ceclan		
15.00 – 15.15	Questions and discussion			
15.15 – 15.30	Break			
	Discussion in working groups - continued	•		



Wednesday March 30				
Session 7	Conclusions and look ahead	Chairman: Richard Paynter		
09.00 - 10.00	Reporting of 3 working groups outcome	Working groups rapporteurs		
10.00 – 11.00	EUTERP action plan 2011-2012 + discussion	Folkert Draaisma		
11.00 – 11.15	Break			
11.15 – 12.15	Workshop summary and conclusions	Richard Paynter Folkert Draaisma		
12.15 – 14.00	Lunch			

7FP TRASNUSAFE - Reflection group

About the link between radiation protection and safety culture and its implementation in training courses on safety culture for managers of nuclear installations