

**AGENDA**  
**National Training Course on Emergency Preparedness and Response Arrangements**  
**20-24 November 2017**  
**TC Project RER9137/004**

<b>Day 1</b>			
Start Time	End Time	Subject	Presenter
8:30 πμ	8:45 πμ	Opening Ceremony	Host
8:45 πμ	9:00 πμ	Presentation of NTC Objectives and Agenda	I. Grlicarev
9:00 πμ	9:45 πμ	IAEA Safety Standards in EPR (L-IRG-01)	I. Grlicarev
9:45 πμ	10:15 πμ	<b>Break</b>	
10:15 πμ	10:45 πμ	Basics on radiation protection (L-BRP-02)	P. Zagyvai
10:45 πμ	11:15 πμ	Radiation Sources and Devices (L-RAS-02)	I. Grlicarev
11:15 πμ	12:00 μμ	Types of emergencies (L-PL-01)	P. Zagyvai
12:00 μμ	1:00 μμ	<b>Lunch</b>	
1:00 μμ	1:45 μμ	Overview of GSR Part 7	I. Grlicarev
1:45 μμ	2:30 μμ	Roles and responsibilities in EPR (L-RRE-01)	P. Zagyvai
2:30 μμ	3:00 μμ	<b>Break</b>	
3:00 μμ	4:00 μμ	National presentation on updated National Radiation Emergency Plan (NREP)	Host
4:00 μμ	4:30 μμ	<b>Discussions Day 1 on roles and responsibilities as described in the NREP</b>	Host
<b>Day 2</b>			
Start Time	End Time	Subject	Presenter
8:30 πμ	9:15 πμ	Emergency Preparedness Categories (L-AOH-01)	I. Grlicarev
9:15 πμ	10:00 πμ	Using D-Values in Hazard Assessment (L-AOH-02)	P. Zagyvai
10:00 πμ	10:30 πμ	<b>Break</b>	
10:30 πμ	11:00 πμ	Hazard assessment and planning basis (L-PL-02)	I. Grlicarev
11:00 πμ	12:00 μμ	Protection Strategy for a Nuclear or Radiological Emergency (L-PPU-01)	P. Zagyvai
12:00 μμ	1:00 μμ	<b>Lunch</b>	
1:00 μμ	1:45 μμ	Concept of Operations for Radiological Emergencies in EPC III	I. Grlicarev
1:45 μμ	2:45 μμ	Concept of Operations for Radiological Emergencies in EPC IV	P. Zagyvai
2:45 μμ	3:15 μμ	<b>Break</b>	
3:15 μμ	4:00 μμ	Concept of Operations for Radiological Emergencies in EPC V	I. Grlicarev
4:00 μμ	4:30 μμ	<b>Discussions Day 2 on hazards in Cyprus and applicable concepts of operation</b>	Host
<b>Day 3</b>			
Start Time	End Time	Subject	Presenter
8:30 πμ	10:00 πμ	<b>Working Session: Source recovery (WS-SRE)</b>	I. Grlicarev
10:00 πμ	10:30 πμ	<b>Break</b>	
10:30 πμ	11:15 πμ	Identifying, Notifying and Activating (L-INA-01)	P. Zagyvai
11:15 πμ	12:00 μμ	Response integration during emergencies (L-RIC-01)	I. Grlicarev
12:00 μμ	1:00 μμ	<b>Lunch</b>	
1:00 μμ	1:45 μμ	Protection of emergency workers and helpers (L-PWH-01)	P. Zagyvai
1:45 μμ	2:15 μμ	<b>Break</b>	
2:15 μμ	3:00 μμ	Communicating with the public (L-CWP-02)	I. Grlicarev
3:00 μμ	4:30 μμ	<b>Working session: Communicating with the public (WS-CWP)</b>	P. Zagyvai
4:30 μμ	5:00 μμ	<b>Discussions Day 3 on public communicatin in Cyprus</b>	Host
<b>Day 4</b>			
Start Time	End Time	Subject	Presenter
8:30 πμ	9:15 πμ	Field Radiation and Contamination Monitoring Methods (L-MON-02)	P. Zagyvai
9:15 πμ	10:00 πμ	Public Monitoring (L-MON-05)	I. Grlicarev
10:00 πμ	10:30 πμ	<b>Break</b>	
10:30 πμ	11:15 πμ	The use of the personal protection equipment (L-PWH-02)	P. Zagyvai
11:15 πμ	12:00 μμ	Decontamination (L-DEC-01)	I. Grlicarev
12:00 μμ	1:00 μμ	<b>Lunch</b>	
1:00 μμ	1:45 μμ	Managing the Medical Response to a Radiation Emergency at the Scene (L-MED-02)	P. Zagyvai
1:45 μμ	2:30 μμ	Developing and Implementing a Training Programme (L-TRP-01)	I. Grlicarev
2:30 μμ	3:45 μμ	<b>Break</b>	
3:45 μμ	3:15 μμ	Drills and exercises (L-DEX-01)	P. Zagyvai
3:15 μμ	3:45 μμ	Exercise evaluation (L-DEX-02)	I. Grlicarev
3:45 μμ	4:15 μμ	<b>Discussions Day 4 on exercise preparation</b>	Host
<b>Day 5</b>			
Start Time	End Time	Subject	Presenter
8:30 πμ	9:00 πμ	Role of IAEA in Emergency Preparedness and Response (L-INT-01)	I. Grlicarev
9:00 πμ	10:00 πμ	Past emergencies and lessons learnt (L-PEM-01, L-PEM-02)	P. Zagyvai
10:00 πμ	10:30 πμ	<b>Break</b>	
10:30 πμ	11:30 πμ	<b>Discussions on next steps of NREP implementation</b>	Host
11:30 πμ	12:00 μμ	Final conclusions, NTC evaluation	Host
12:00 μμ	12:15 μμ	<b>Closing ceremony</b>	Host