		Tuesday 25/6			Wednesday 26/6	Thursday 27/6	Friday 28/6
9:00	9:45		9:00	9:45	Presentation 5	Presentation 11	
9:45	10:30		9:45	10:30	Platform demo 1	Platform demo 2	
10:30	11:15		10:30	11:15	rianom demo i	rianomi demo z	
11:15	11:45		11:15	11:45	Coffee break	Coffee break	
11:45	12:30		11:45	12:30	Presentation 6	Presentation 12	
12:30	13:15		12:30	13:15	Presentation 7	Presentation 13	SOTERIA End-Users
13:15	14:00	Welcome cocktail & Registration	13:15	14:00	Lunch & coffee	Lunch & coffee	Group Meeting
14:00	14:45	Welcome cockidii & kegisiidiion		14:45	Loner & Collee	Loner & Conee	at Tecnatom
14:45	15:15	Opening and introduction of SOTERIA	14:45	15:30	Presentation 8	Presentation 14	
15:15	16:00	Presentation 1	15:30	16:15	Presentation 9	Closure, conclusions and future projects	
16:00	16:45	Presentation 2	16:15	16:45	Coffee break		
16:45	17:15	Coffee break	16:45	17:30	Presentation 10		
17:15	18:00	Presentation 3	17:30	18:15	Poster session		
18:00	18:45	Presentation 4	18:15	19:00	Poster session SOTERIA follow-up meeting		
18:45	19:30	Posters display	19:00	19:45	SOTERIA follow-up meeting		
19:30	20:00		19:45	20:00			
20:00	20:30	Dinner 20:30 2		20:30			
20:30	21:00			21:00	Dinner		
21:00	21:30			21:30			

Presentation 1	Flux effects on RPV materials	Presentation 8	Irradiation effects on microstructural evolution
Presentation 2	Flux effects on internals	Presentation 9	Effects of the environment on the oxide properties
Presentation 3	Mechanisms of formation of nano-features in RPV	Presentation 10	IASCC testing
Presentation 4	Dose-dependent nano-features and their effect on intergranular cracking susceptibility	Presentation 11	Effects of He on IASCC susceptibility
Presentation 5	Effect of materials heterogeneities on mechanical properties at initial state	Presentation 12	Nanofeature models due to irradiation for RPV and Internals
Presentation 6	Effect of materials heterogeneities on microstructure and mechanical properties at irradiated state	Presentation 13	Prediction of dose-dependent fracture response evolutions based on material microstructure observations in RPV steels
Presentation 7	Effects of additional uncertainties and handling and mitigation of uncertainties	Presentation 14	Fracture models for RPV and for the IASCC of Internals