Time Slots	First Day: September 16, 2009		Second Day: September 17, 2009		Third Day: Friday, September 18, 2009	
9:00-9:10	Opening Session Welcome Message from CEA & UDC Introduction of the Conference by Manfred Wilms (FZJ) President of HYSAFE IA		Plenary session - Theme 2: R&D Safety Issues "Latest Advances in Hydrogen Safety R&D", Thomas Jordan (FZK)		Risk Management and Insurance Issues: Breaking barriers paving pathways	
9:10-9:20						
9:20-9:30						
9:30-9:40	Plenary Session - Theme 1: Hydrogen Energy Technologies and Infrastructure—Building Public Safety Consensus Moderated by Jay Keller (Sandial Nat Lab)		Topical Lecture 3 : Advances in Modeling, Alexei KOTCHOURKO (FZK)		Industry Perspective: Refuelling Station Insurance - Anne Marit Hansen, StatoilHydro, Norway Residential Fuel Cells Certification and Insurance - Sam Myashita, ENAA, Japan	
9:40-9:50	Hydrogen: A Safe Energy Carrier—Historical Perspective Marianne Julien (Air Liquide)					
9:50-10:00						
10:00-10:10	Safety R&D and Engineering—Recent Progress Highlights Antonio Ruiz (US-DOE)		Closure and transfer to parallel session		Insurance Company Perspective: Guy Vercauteren (FM Global, France) Bob Golden (Allianz Corporate Solutions)	
10:10-10:20						
10:20-10:30	Hydrogen Safety — Fire Brigade Perspective on Hydrogen Energy Colonel Pierre Salinesi & Lt Colonel Bruno Maestracci (Corsica Fire Department)		session 7: Dispersion 1 Paper 115	session 8: Ignition 1 Paper 125	Panel discussion moderated by Sergey Dorofeev (FM Global, USA)	
10:30-10:40			Paper 166	Paper 265		
10:40-10:50	Introduction to the Topical Lectures		Paper 168	Paper 216	Break	
10:50-11:00	Break					
11:00-11:10			Break		Topical Lecture 5: Property insurance R&D and hydrogen - presented by Lou Gritzo, FM Global, USA	
11:10-11:20	Topical Lecture 1: Historical Progress – Hydrogen as an Energy Carrier Gonzalo Piernavieja Izquierdo (ITC)					
11:20-11:30			Session 9: Dispersion 2 Paper 198	Session 10: Ignition 2 paper 223	Closure and transfer to parallel session	
11:30-11:40			paper 226	paper 195	Session 15: Risk Management/Assesment 1 Paper 170	Session 16: Mitigation Paper 191
11:40-11:50	Closure and transfer to parallel session		paper 230	paper 255	paper 159	paper 202
11:50-12:00	Session 1: Hydrogen RCS paper 207	Session 2: Fuel Station safety paper 154	paper 248	paper 259	paper 209	paper 146
12:00-12:10					paper 155	paper 114
12:10-12:20	paper 245	paper 251	Closure and transfer to Lunch		Closure and transfer to Lunch	
12:20-12:30			Buffet Lunch		Buffet Lunch	
12:30-12:40	paper 007	paper 200				
12:40-12:50			Topical Lecture 4: Learning from experiments and Incidents Stuart HAWKSWORTH (HSL) & Les SHIRVILL (SHELL)		Topical Lecture 6: Uniform Risk Acceptance and Harm Criteria - IEA HIA Task 19 Perspective - presented by Jeff LaChance, SNL, USA	
12:50-1:00	Closure and transfer to Lunch					
1:00-1:10	Buffet Lunch		Closure and transfer to parallel session		Closure and transfer to parallel session	
1:10-1:20			Session 11: Jet 1 paper 119	Session 12: Fire, Explosion Paper 156	Session 17: Risk Management/Assesment 2 Paper 246	Session 18: Materials Safety Paper 152
1:20-1:30			paper 220	paper 162	paper 184	paper 149
1:30-1:40			paper 239	paper 176	paper 150	paper 236
1:40-1:50			Break Poster Session		paper 121	paper 179
1:50-2:00					Closure and transfer to closing session	
2:00-2:10	Topical Lecture 2: Closing Knowledge Gaps in Hydrogen Safety Vladimir Molkov (Univ. Ulster)		Session 13: Jet 2 paper 178	Session 14: Fire, Explosion 2 paper 188	Closing Session Synthesis of the conference by Jim Ohi, Thomas Jordan, Sergey Dorofeev Hydrogen Safety Perspective : IEA HIA vision by Bill Hoagland, HYSAFE IA vision by Manfred Wilms Conclusion/Debate	
2:10-2:20			paper 221	paper 163		
2:20-2:30			paper 222	paper 212		
2:30-2:40	Closure and transfer to parallel session		paper 228	paper 214		
2:40-2:50	Session 3: Safety Knowledge paper 197	Session 4: Confined Spaces 1 paper 232				
2:50-3:00						
3:00-3:10	paper 204	paper 219				
3:10-3:20						
3:20-3:30	paper 120	paper 252				
3:30-3:40						
3:40-3:50	paper 153	paper 173				
3:50-4:00						
4:00-4:10	Break					
4:10-4:20						
4:20-4:30	Session 5: System Safety paper 235	Session 6: Confined Spaces 2 paper 180				
4:30-4:40						
4:40-4:50	paper 241	paper 233				
4:50-5:00						
5:00-5:10	paper 217	paper 118				
5:10-5:20						
5:20-5:30	Paper 183	paper 157				
5:30-5:40						
5:40-5:50						
05:50 - 6:00	NATURALHY WORKSHOP		HYSAFE IA GENERAL ASSEMBLY			
6:00 - 6:30						
6:30 - 7:00						
07:00 - 07:30						
07:30 - 08:00	Welcome Cocktail from Ajaccio Municipality				GALA DINNER	
8:00 - 8:30						
8:30 - 9:00						
9:00 - 9:30						
9:30 - 10:00						
10:00 - 10:30						