

	Monday 23	Tuesday 24	Wednesday 25	Thursday 26	Friday 27	
8.45 - 9.35	ARRIVALS	EXCURSION	Electrical systems evolution (Sulligoi)	Wind and Hydropower (Tessarolo)	Renewable heat and power generation: geothermal sources (Della Vedova)	
9.35 - 10.25			Distribution System Operators (Manià)	Hydrogen (Fermeglia)	Photovoltaic Systems (Pavan)	
10.25-10.40			Coffee break	Coffee break	Coffee break	Coffee break
10.40- 11.30			ICT and Smart Grid (Chiandone)	Solar Fuel Production (Formasiero)	Physics of photovoltaics (Morgante)	
11.30 - 12.20	Current energy supply chain - power generation (Taccani)	LUNCH	Small scale cogeneration (Taccani)	Solar thermal (Cibul)	Current Photovoltaic Technologies (Lughi)	
12.20 - 13.10			Small scale cogeneration (Taccani)	Third generation photovoltaics (Fraleoni)	Biomass fuel production ( Bertucco)	
13.10 - 14.30			LUNCH	LUNCH	LUNCH	Conclusions (Rosei)
14.30 - 15.20	Introduction to energy (Lughi - Pavan)	Current energy supply chains (Bonomi)	FREE TIME	FREE TIME	DEPARTURES	
15.20 - 16.10	Energy technology penetration: social factors (Osti - Pellizzoni)	Problematiche estrazione (Cainer)				
	Coffee break	Coffee break				
16.20 - 17.10	Efficient energy use (Morea)	Intro to Photovoltaics: Technology and Economics (Pavan)				
17.10 - 18.00	Efficient energy use (Morea)	Electrical Energy Storage (Tironi)	ROUND TABLE	DINNER		
18.00 - 18.50	Renewable energy technologies: overview and effect on the energy supply chains (Pavan - Lughi)	FREE TIME	ROUND TABLE			
19.30 - 20.45	DINNER	DINNER	DINNER			
21.00 - 22.00	Energia: una sfida globale (SEMINARIO PUBBLICO)	FREE TIME	FREE TIME	FREE TIME		