Program Overview - DRAFT

Time	Tuesday September 26, 2017				Wednesday September 27, 2017				Thursday September 28, 2017				Friday September 29, 2017			
8:30 am 9:00 am	Registration until 2:00 pm				CSP Market & Projects				Beyond Power Solar Fuels, Green Mining, Process Heat				CSP Technology Innovation			
	Opening Session															
10:00 am 10:30 am	Coffee Break				Coffee Break				Coffee Break				Coffee Break			
11:00 am	CSP Policy				Central Receiver Systems	Thermo-chemical Energy Storage	Software Tools for CSP …	Solar Resource Assessment	Central Receiver Systems	Emerging Concepts	Parabolic Trough Systems	Process Heat	Central Receiver Systems	Heat Transfer Fluids	Solar Energy for the Mining Industry	Solar Fuels and Chemical Commodities
12:30 pm	Lunch				Lunch				Lunch				Lunch			
1:45 pm 2:30 pm	Policy and Marketing	Power Cycles	Water Desalination and Detoxification	Hybridization	Central Receiver Systems	Thermal Energy Storage	Software Tools for CSP …	Solar Resource Assessment	Central Receiver Systems	Thermal Energy Storage	Parabolic Trough Systems	Reliability and Service Life Prediction	Closing Session			
3:15 pm 3:45 pm	Coffee Break				Coffee Break				Coffee Break							
4:15 pm 4:45 pm 5:15 pm	Linear Fresnel Systems and Dish/Engine	Commercial Projects in the World	Advanced Materials and Manufacturing	Hybridization	Central Receiver Systems	Thermal Energy Storage	Software Tools for CSP …	Solar Fuels and Chemical Commodities	Central Receiver Systems	Thermal Energy Storage	Parabolic Trough Systems	Reliability and Service Life Prediction				
	Poster Session				Poster Session				Poster Session							
6:15 pm 6:45 pm	Jamey Stilling - CSP Visual communication															
7:15 pm	Welcome Reception				Gala Dinner											
8:15 pm																