

TIME	Sun (Nov 8)	Mon (Nov 9)				Tue (Nov 10)						
8:00		REGISTRATION DESK & AUTHOR PRESENTATION UPLOAD OPENS (8:00, Lobby 3F)				REGISTRATION DESK & AUTHOR PRESENTATION UPLOAD OPENS (8:00, Lobby 3F)						
		TECHNICAL SESSIONS AND FORUMS (9:00-10:30)				TECHNICAL SESSIONS AND FORUMS (8:30-10:00)						
9:00		TS09-1 (320-B)	TS09-2 (323)	TS09-3 (321-A)	TS09-4 (322)	Forum 1 (321-B)	Renewable Electricity Technologies: CSP, Biomass, Geothermal, Wind, Hydro, Ocean & Other	Solar Heating and Cooling: Fundamentals & Applications	Energy Storage	Renewable Electricity Technologies: Photovoltaics	Public Acceptance and Achieving 100% RE Forum	
10:00		Solar Buildings and Architecture	Resource Assessment and Energy Meteorology	Energy Storage	Renewable Electricity Technologies: CSP, Biomass, Geothermal, Wind, Hydro, Ocean & Other	ISES Futures: New Directions, New Opportunities	COFFEE BREAK 10:00 - 10:30					
		COFFEE BREAK (10:30-11:00)				PLENARY SESSION (10:30 - 12:30, Rm. 325)						
11:00		OPENING CEREMONY (11:00 - 12:30, Rm. 325) Welcome from ISES President, KSES President, National & Local Dignitaries				Implementing the Renewable Energy Transformation						
12:00		LUNCH and POSTER VIEWING (12:30-13:30)				LUNCH and POSTER VIEWING 12:30-13:30						
13:00		POSTER Presentations (13:30-14:15)				Forum 2 (13:30 - 15:00)	POSTER Presentations (13:30-14:15)					
14:00	REGISTRATION OPENS	P1-1 (324)	P1-2 (321-B)	P1-3 (322)	P1-4 (321-A)	Forum 2 (323)	P2-1 (324)	P2-2 (322)	P2-3 (320-B)	P2-4 (321-B)	P2-5 (323)	
		Renewable Electricity Technologies: Photovoltaics	Solar Energy and Society	Solar Heating and Cooling: Fundamentals & Applications	Renewable Energy Grid Integration & Distribution, Clean Transportation Technologies & Strategies, and Off-Grid & Rural Energy Access	Photovoltaic Technology Market: Current Status and Future Prospects	Renewable Electricity Technologies: Photovoltaics	Solar Heating and Cooling: Fundamentals & Applications	Solar Buildings and Architecture	Renewable Electricity Technologies: CSP, Biomass, Geothermal, Wind, Hydro, Ocean & Other	Resource Assessment and Energy Meteorology	
15:00		POSTER Viewing w/ Authors & COFFEE BREAK (14:15-15:30)				POSTER Viewing w/ Authors & COFFEE BREAK 14:15-15:30						
		KEYNOTE SPEECHES (15:30-16:00)				KEYNOTE SPEECHES (15:30-16:00)						
16:00			KS09-1 (324)	KS09-1 (323)		KS09-1 (322)	KS10-1 (324)		KS10-1 (323)		KS10-1 (322)	
			High Penetration of PV in Electricity Grids	Issues and Opportunities for Solar Heating and Cooling		Electrifying Remote Outer Island Households in the Republic of the Marshall Islands	Increasing Future Application Potential of Solar Energy		High-Temperature Thermochemical Hydrogen Production Using a Solar Concentrating System		Resource Assessment & Energy Meteorology	
			BREAK (16:00 - 16:15)				BREAK 16:00 - 16:15					
			TECHNICAL SESSIONS AND FORUMS (16:15 - 17:30)				TECHNICAL SESSIONS AND FORUMS (16:15 - 17:30)					
17:00			TS09-5 (322)	TS09-6 (321-A)	TS09-7 (323)		Forum 3(321-B)	TS10-5 (323)	TS10-6 (322)	TS10-7(321-B)	TS10-8 (324)	Forum 5 (325)
		YOUNG ISES GET TOGETHER (17:00-18:30 Rm. 322)	Solar Heating and Cooling in Buildings	Advances in Rural and Off-Grid Renewable Energy Access		Resource Assessment and Energy Meteorology	International Solar Cities Initiative (ISCI)	Resource Assessment and Energy Meteorology	Solar Heating and Cooling: Fundamentals & Applications	Renewable Electricity Technologies: CSP, Biomass, Geothermal, Wind, Hydro, Ocean & Other	Renewable Electricity Technologies: Photovoltaics	How to get Published in a Scientific Journal: Editorial and Publisher Perspectives
18:00	WELCOME RECEPTION (18:30-20:00 Lobby, 5F)					BREAK						
						ISES Annual General Meeting (17:45 - 18:15, Rm. 325)						
						FARRINGTON DANIELS LECTURE by Prof. Richard Perez (18:15 - 19:00, Rm. 325)						
19:00						HAPPY HOUR/RECEPTION (19:00, Lobby, 5F)						