

ASIA CLEAN ENERGY FORUM 2017



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KOREA ENERGY AGENCY

DONORS



ASIA CLEAN ENERGY FORUM 2017 ILLUSTRATIVE SCHEDULE

	5 June Monday	6 June Tuesday	7 June Wednesday	8 June Thursday
9 a.m. - 10:30 a.m.	Deep Dive Workshops	Deep Dive Workshops	HIGH LEVEL PLENARY SESSION	
10:30 a.m. - 11 a.m.	MORNING BREAK			
11 a.m. - 12:30 p.m.	Deep Dive Workshops	Deep Dive Workshops	Session 5: How can Digitalization Improve the Efficiency of our Government Energy Efficiency Programs and Our Businesses?	Session 6: Business Models and Job Creation from Renewable Power Deployment
12:30 p.m. - 2 p.m.	LUNCH			
2 p.m. - 3:30 p.m.	Deep Dive Workshops	OPENING PLENARY SESSION		Session 7: Addressing Urban Energy Issues
3:30 p.m. - 4 p.m.	AFTERNOON BREAK			
4 p.m. - 5:30 p.m.	Deep Dive Workshops	Session 1: High Impact Energy Efficiency Policies for NDCs	Session 2: Renewable Energy in Power System Planning: Meeting Climate and Access Objectives	Session 3: National Energy Access Policies and Plans: Government-Led Efforts
6 p.m. - 8 p.m.	RECEPTION	RECEPTION	Session 4: Managing the Energy Transition	Session 8: The Food-Energy-Water-Resilience Nexus: Part I
			Session 9: Multiple Benefits and Drivers of Energy Efficiency	Session 10: The Emergence of Solar Rooftop PV in Developing Asia
			Session 11: Leveraging Finance to Deliver Energy Access for the Last Mile	Session 12: Technology Innovation: Part I
			Session 13: Sustainable Fiscal Instruments	Session 14: Innovations for End-use Sectors: Cooking, Hot Water and Heating, and Industry
			Session 15: Energy Access Leaders and Voices from the Grassroots	Session 16: The Food-Energy-Water-Resilience Nexus: Part II
			Session 17: Market-Based Instruments	Session 18: New Generation of Renewable Energy Policies
			Session 19: The Energy Access Nexus: The Multiplier Effects of Energy Access to Meet Community Needs	Session 20: Technology Innovation: Part II
			Session 21: Closing Plenary Session	Session 22: Closing Plenary Session
			Knowledge Networking	Knowledge Networking
			RECEPTION	RECEPTION

- Innovations in Energy Efficiency
- Innovations in Renewable Energy
- Increasing Energy Access
- Charting the Future of Clean Energy in Asia