

2nd IEEJ/APERC Joint International Energy Symposium 2017

*“Threats and Opportunities in the Global Energy Landscape
under Great Uncertainty”*

1. Objective/theme:
 - Major changes that have recently taken place could disturb the existing world order (the new Trump administration in the United States, Europe shaken by Brexit and Middle East increasingly in trouble).
 - Under these circumstances, the Symposium will bring together international experts to discuss the effects of such changes on the world energy landscape in terms of threats and opportunities.

2. Date: 18th May 2017 (Thursday) 9:30 - 17:40

3. Venue: Grand Prince Hotel Takanawa B1F, Prince Room
3-13-1 Takanawa, Minato-ku, Tokyo 108-8612
http://www.princehotels.co.jp/takanawa/contents/access_map/

4. Program: Please see the next page.

5. Registration Fee: Free of charge (Lunch will also be provided)

6. Registration: IEEJ Supporting Members Only. Please access following URL to register.
<http://eneken.ieej.or.jp/seminar/event_login.php>
* Registration deadline: Monday, May 15, 2017

- * Registration may be closed before the deadline above if the number of registrants reaches facility capacity.
- * Please note that program is subject to change without notice. Any updates will be posted on our homepage.

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Program

9:00-9:30	Registration	
9:30-9:40	Opening Remarks	Mr. Masakazu Toyoda , Chairman and CEO, IEEJ
9:40-11:40	Session 1: “Impact on Energy/Environment Policy under the New US Administration <ul style="list-style-type: none"> ➤ What will be the impact of the U.S. Trump administration on global geopolitics? Will the Middle East become unstable? ➤ Will energy policy under the Trump administration be fossil fuel oriented? ➤ Will climate policy stagnate or become more pragmatic under the Trump administration? ➤ What other threats and opportunities exist? 	
	Moderator	Mr. Robin Harding , Tokyo Bureau Chief, Financial Times
	Panelist	Dr. Kenneth Medlock ^{*1} , Senior Director, Baker Institute for Public Policy, Rice University, US
		Dr. Roger Pielke ^{*1} , Professor, Environmental Studies Prog. / Director, Sport Governance Center, Univ. of Colorado
		Mr. Adam Sieminski , James R. Schlesinger Chair for Energy and Geopolitics, CSIS, US
		Dr. Paul Stevens ^{*1} , Distinguished Fellow, Chatham House(RIIA), UK
	Mr. Nobuo Tanaka ^{*1 *2} , Chairman, Sasakawa Peace Foundation	
(9:40-10:40)	Presentation	
(10:40-11:40)	Panel Discussion	
11:40-13:00	Lunch	
13:00-15:00	Session 2: “Climate Change and the Future of Non-Emitting Energy Resources (nuclear and renewable)” <ul style="list-style-type: none"> ➤ The ratification of the Paris Climate Agreement signals a positive step towards a global clean energy transition. What will be the role of nuclear and renewable energy resources? ➤ Is nuclear truly safe? Can it dispel public concern? ➤ Has renewable energy really become cheap? To what degree will its penetration vary country to country or region to region? ➤ Does market liberalization make nuclear or renewable energy unsustainable without governmental support? ➤ What other threats and opportunities exist for nuclear and renewable energy? 	
	Moderator	Ms. Mayumi Negishi , Reporter, Tokyo Office, The Wall Street Journal
	Panelist	Dr. Peter, Lyons ^{*1} , Former Assistant Secretary for Nuclear Energy, Department of Energy, US
		Dr. Gerry Thomas ^{*1} , Professor, Imperial College London, UK
		Mr. Wim Thomas ^{*1} , Chief Energy Advisor, Shell International, Netherlands
		Mr. Mitsutsune Yamaguchi ^{*1 *2} , Special Advisor, RITE
	Dr. Nan Zhou , Group Leader, China Energy Group, Lawrence Berkeley National Laboratory, US	
(13:00-14:00)	Presentation	
(14:00-15:00)	Panel Discussion	
15:00-15:20	Coffee Break	

15:20-17:35	Session 3: “Security/Economy and the Role of Fossil Fuels Revisited”	
	<ul style="list-style-type: none"> ➤ Given that slowing climate change necessitates urgent action, to what degree will fossil fuels assets become stranded? ➤ What will be the role of fossil fuels like coal and natural gas from the viewpoint of energy security and economic growth? ➤ Can economic growth and climate goals be achieved at the same time? Do any of the 3E (Energy Security, Economy, Environmental Protection) have to be given up? ➤ Can carbon pricing really be effective to reduce the emissions from fossil fuels? ➤ What other threats and opportunities exist for fossil fuels, especially coal? 	
	Moderator	Ms. Kaori Iida , Sr. Editor, Economic News Div., Japan Broadcasting Corporation
	Panelist	Dr. Ken Koyama ^{*2} , Managing Director, Chief Economist, IEEJ
		Dr. Ross Lambie , Assistant Secretary, Department of Environment and Energy, Australia
Ms. Joan MacNaughton ^{*1} , Chair of the Board, The Climate Group		
Dr. Tatiana Mitrova ^{*1} , Director, Energy Center, Skolkovo Business School, Russia		
Dr. Anthony Yuen , Director and Global Energy Strategist, Citi Research		
	Dr. Jonathan Stern ^{*1} , Chairman, Natural Gas Research Programme, OIES, UK	
(15:20-16:35)	Presentation	
(16:35-17:35)	Panel Discussion	
17:35-17:40	Closing Remarks	Mr. Takato Ojimi , President, APERC

*1 Distinguished Fellow of IEEJ

*2 Participate only in the panel discussion of each session.