

The 53rd JAIF ANNUAL CONFERENCE

20-21 APRIL 2020
TOKYO INTERNATIONAL FORUM (HALL B7)
"Road to 2050: Energy and Nuclear for the Future"

4.20 **mon** Registration starts at 10 : 30

11 : 00	Opening Session 11 : 00—12 : 30
	<p>Keynote Addresses</p> <ul style="list-style-type: none"> ● IMAI Takashi Chairman, Japan Atomic Industrial Forum, Inc. (JAIF) ● KAZIYAMA Hiroshi [TBD] Minister of Economy, Trade and Industry <p>Special Presentation①</p> <ul style="list-style-type: none"> ● KAKU Kozo Historian/Writer <p>Break (12 : 30—13 : 45)</p>
13 : 45	Session 1 13 : 45—16 : 15
	<p>"Energy Vision toward 2050"</p> <p>Panel Discussion</p> <p>[Moderator]</p> <ul style="list-style-type: none"> ● Sama BILBAO Y LEON Head, Division of Nuclear Technology Development and Economics (NTE), Nuclear Energy Agency (NEA) <p>[Panelists]</p> <ul style="list-style-type: none"> ● GI Keii Senior Researcher, Research Institute of Innovative Technology for the Earth (RITE) ● Laszlo VARRO Chief Economist, International Energy Agency (IEA) ● KOYAMA Ken Managing Director, Chief Economist, Strategy Research Unit, The Institute of Energy Economics, Japan (IEEJ)
16 : 15	
16 : 30	Special Presentation②
	<ul style="list-style-type: none"> ● YOSHINO Akira 2019 Nobel Prize Laureate in Chemistry Honorary Fellow, Asahi Kasei, Corp.
17 : 15	
17 : 30	Reception 17 : 30—19 : 30 (Hall B5)
	<p>Side Events</p> <ul style="list-style-type: none"> ○ Traditional Japanese Performance ○ Exhibition of Fukushima Products ○ Exhibition by JAIF Members
19 : 30	

4.21 **tue** Registration starts at 9 : 00
*simultaneous interpretation available

9 : 30	9 : 30—10 : 00
	<p>"Current State and Challenges at Fukushima Daiichi Nuclear Power Station"</p> <p>Presentation</p> <ul style="list-style-type: none"> ● ONO Akira Managing Executive Officer, Chief Decommissioning Officer, President of Fukushima Daiichi Decontamination and Decommissioning Engineering Company, Tokyo Electric Power Company Holdings, Inc.
10 : 00	Session 2 10 : 00—12 : 45
	<p>"Nuclear Perspectives toward 2050"</p> <p>Presentations</p> <p>[Moderator]</p> <ul style="list-style-type: none"> ● MATSUMOTO Mayumi Visiting Associate Professor, Special Division of Environmental and Energy Excellenc (KOMEX), The University of Tokyo <p>[Speakers]</p> <ul style="list-style-type: none"> ● NAGAI Yu Research Scientist, Socio-economic Research Center, The Central Research Institute of Electric Power Industry (CRIEPI) ● Yves DESBAZEILLE Director General, FORATOM ● Ashley FINAN [TBD] Director, National Reactor Innovation Center, Idaho National Laboratory ● GAO ShiXian Deputy Director-General, Energy Research Institute (ERI), National Development and Reform Commission (NDRC) ● U.K. [TBD] <p>Break (12 : 45—14 : 00)</p>
14 : 00	Session 3 14 : 00—17 : 00
	<p>"Nuclear Innovation toward 2050"</p> <p>Panel Discussion</p> <p>[Moderator]</p> <ul style="list-style-type: none"> ● OKAMOTO Koji Professor, Nuclear Professional School, Graduate School of Engineering, The University of Tokyo <p>[Panelists]</p> <ul style="list-style-type: none"> ● Jay SURINA Chief Financial Officer NuScale Power ● Grzegorz WROCHNA [TBD] Undersecretary of State, Ministry of Science and Higher Education, Poland ● Hugh ROBERTSON Director General, Directorate of Regulatory Improvement and Major Projects Management, Canadian Nuclear Safety Commission (CNSC) ● METI, Japan [TBD] ● US DOE [TBD]
17 : 00	

As of 12 Feb. 2020
* The programme is subject to change.

