

2nd SIP-adus Workshop on Connected and Automated Driving Systems 2015

SIP-adus : Innovation of Automated Driving for Universal Services

Organizer:

Cross-Ministerial Strategic Innovation Promotion Program, Council for Science, Technology and Innovation, Cabinet Office, Government of Japan

Date: October 27-29, 2015

Venue: Tokyo International Exchange Center

http://www.jasso.go.jp/tiec/index_e.html

Tokyo Academic Park, 2-2-1 Aomi, Koto-ku, Tokyo
135-8630 Japan



Tokyo International Exchange Center

Outline:

Experts from Europe, Americas, and Asia-Pacific will share progress of related projects and discuss technical and non-technical challenges for deployment of Connected and Automated Driving System.

Topics:

1. Dynamic Map
2. Connected Vehicles
3. Human Factors
4. Impact Assessment
5. Next generation transport
6. Security (New Topic under discussion)



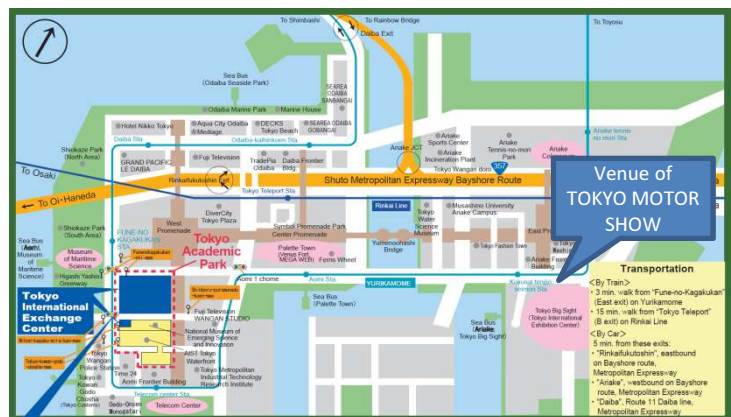
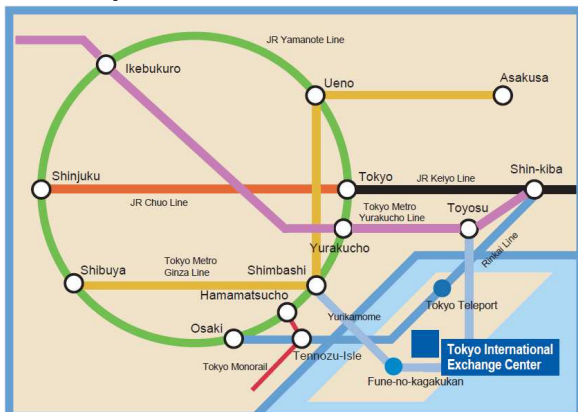
International Conference Hall (418 seats)

Program: Plenary sessions and breakout workshops

	Tuesday, October 27	Wednesday, October 28	Thursday, October 29
AM	Opening Session	Session	TOKYO MOTOR SHOW 2015 Test rides and demonstrations of the future of cars
	Keynote Speech	Session	
	Session	Closing Session	
Poster session			
PM	Session	Breakout Workshop	
	Session		
	Reception	Summary	

Detail will be announced later <http://www.sip-adus.jp/>

Access Map: 35°37'14.5"N 139°46'32.5"E



1st SIP-adus Workshop in 2014

Organizer:

Cross-Ministerial Strategic Innovation Promotion Program, Council for Science, Technology and Innovation, Cabinet Office, Government of Japan

Date: November 17-18, 2014

Venue: United Nations University

Participant: 372 Experts from 9 countries



Opening Session:

Welcome speech

Mr. Shunichi Yamaguchi, Minister of State for Science and Technology Policy, Japan

Keynote speech

<US>

Mr. Gregory Winfree, Assistant Secretary, U.S. Department of Transportation, USA

<Europe>

Mr. Gergely Sulyok, First Secretary Trade Section Delegation of the European Union to Japan

Mr. Michael Hurwitz, Director for Energy, Technology & International, Department for Transport, UK

<Japan>

Mr. Koichi Endo, Deputy Chief Cabinet Secretary for Information Technology Policy, Japan

Dr. Yuko Harayama, Executive Member, Council for Science, Technology and Innovation, Cabinet Office, The Government of Japan, Japan

Program

- Opening session
- Five sessions for the following topics
- Five Breakout Workshop for same topics
- Presentation from each Breakout workshop
- Closing session

Snapshot from Breakout Workshop

Monday, November 17	Tuesday, November 18
Welcome	Welcome
9:30-10:45 Opening Session	9:30-11:00 Human Factors
11:00-12:30 Dynamic Map	11:30-13:00 Impact Assessment
12:30-13:30 Lunch (Speakers, moderators)	13:00-14:30 Lunch
13:30-15:00 Connected Vehicles	14:30-17:00 Breakout Workshop (BW)
15:30-17:00 Next Generation Transport	17:30-18:30 Presentation from each BW Closing Session
17:30-19:00 Reception	19:00-21:00 Dinner



Dynamic Map



Next Generation Transport



Connected Vehicles



Human Factor



Impact Assessment



Presentation from each Breakout Workshop

Visit the following URL for the detail of 1st SIP-adus Workshop in 2014

<http://www.sip-adus.jp/>