

Updated on August 5, 2016



3rd SIP-adus Workshop on Connected and Automated Driving Systems 2016

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: November 15-17, 2016

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







Conference Hall (418 seats)

Outline:

SIP-adus Workshop is a global cooperative activity to resolve the challenges to implement Automated Driving Systems among the international experts. Program consists of the Sessions and Breakout workshops for the following Topics. Special programs for 3rd SIP-adus Workshop will be announced shortly.

Topics:

- 1. Dynamic Map
- 2. Connected Vehicles
- 3. Human Factors
- 4. Impact Assessment
- 5. Next generation transport
- 6. Security

Updated on August 5

Special Sessions programed:

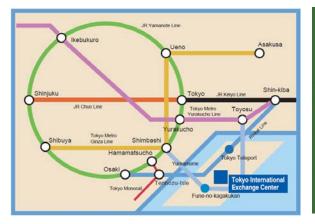
- ☆ Regional Activities and Field Operational Tests
- ☆ Report Session from SIP-adus Research and Development activities

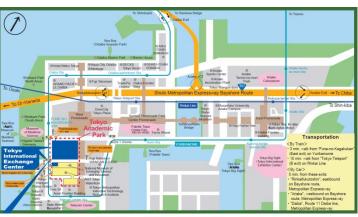
Program:

	Tuesday November 15	Wednesday November 16	Thursday November 17 (Breakout Workshop)
АМ	Opening & Keynote Session	SIP-adus Report Session	Breakout Workshop-1
	Special Session Regional Activities and FOTs		
		Impact Assessment	
	SIP-adus		
РМ	Dynamic Map	Next Consection Transport	Breakout Workshop-2
	Connected Vehicles	Next Generation Transport	
	Security	Human Factors	Breakout Workshop Summary
	Preparation meeting for Breakout Workshop		Closing Session

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

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









2nd SIP-adus Workshop 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

October 27-29, 2015 Date:

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

Attendees: 420 from 9 countries



Tokyo International Exchange Center



Kevnote Session

(Opening Session)

Aiko Shimajiri, Minister of State for Science and Technology Policy, Japan welcomed the experts and expressed the expectation to SIP-adus Workshop

(Keynote Session)

Following keynote speakers confirmed the expectation of Automated Driving technologies and importance of international cooperation for implementation...

<United State>

Jessica Webster, Minister Counselor for Economic and Science Affairs at U.S. Embassy Tokyo

<Europe>

Jonathan Hatwell, Minister/Deputy Head of Delegation of the Delegation of the European Union to Japan

Tom Alkim, Senior Advisor C-ITS and Automated Driving, Riikswaterstaat, Ministry of Infrastructure and the Environment. Netherlands

<Japan>

Kazuo Kyuma, Executive Member, Council of Science, Technology and Innovation, Cabinet Office, Japan Seigo Kuzumaki, SIP-adus Acting PD

(Session)

Continued from 2nd SIP-adus Workshop 2014, major implementation challenges were discussed among the international experts from public, private and academia.

Sessions for 6 topics

- Breakout Workshops for 6 topics
- Reports from 6 Breakout Workshops **Topics**:

- 1. Dynamic Map
- 2. Connected Vehicles
- 3. **Human Factors**
- 4. Impact Assessment
- 5. Next generation transport
- Security (The new topic from 2015)

Presentations http://www.sip-adus.jp/

	Tuesday, October 27	Wednesday, October 28	Thursday, October 29	
	Opening Session	Human Factors		
AM	Keynote Speech Next Generation Transport			
	Dynamic Map	Closing Session		
	Poster session		Test rides	
	Connected Vehicles	Breakout Workshop		
PM	Security	Presentations from Breakout Workshops		
	Impact Assessment	Summary		

Test Ride

Experienced Automated Driving Vehicles Technologies through test rides offered by Car Manufactures



Session



Breakout Workshop



Breakout Workshop Report Session



Test Ride