SIP-adus Workshop

SIP-adus: Innovation of Automated Driving for Universal Services



Outline

SIP-adus Workshop is a global cooperative activity to resolve the challenges to implement Automated Driving Systems, through debate among international experts. The event will consist of focused sessions open to the public and breakout workshops for experts.

Date

November 12 - 14, 2019

Venue

Tokyo International Exchange Center

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

3 minutes from "Tokyo International Cruise Terminal" station on New Transit "Yurikamome" line (Shimbashi Station <-> Toyosu Station) 15 minutes from "Tokyo Teleport" station on "Rinkai" line (Shinkiba station <-> Osaki station)

Program (tentative)	Tuesday, November 12	Wednesday, November 13	Thursday, November 14
АМ	Opening Session	Cybersecurity	Breakout Workshop
	Regional Activities	Safety Assurance	
	Poster Session		
PM	FOTs and Next Generation Transport	Dynamic Map	Breakout Workshop Summary
	Human Factors	Connected Vehicle	
			Closing Session

Organizer

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

New Energy and Industrial Technology Development Organization

Supported by ITS Japan

For the latest information

http://www.sip-adus.go.jp/evt/workshop2019/





SIP-adus Workshop 2018 Summary Report

Nov. 13-15, 2018

- Many government officials and leaders of major projects participated in this international workshop on automated driving to share the latest information and hold technical discussion on key issues.
- The workshop has been organized as part of international cooperation activities, such as holding further discussions in Europe and the U.S., to achieve automated driving.

Session (November 13-14)

- Sixty-four experts, including thirty-six experts from overseas, delivered presentations.
- Presentations were given on the following seven themes, and the status of SIP-adus development projects was reported.

Session themes:

- 1. Regional Activities and FOTs (Field Operational Tests)
- 2. Dynamic Map
- 3. Connected Vehicles
- 4. Cyber Security
- 5. Impact Assessment
- 6. Next Generation Transport
- 7. Human Factors

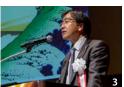


Vice-Minister for Policy Coordination Noriyuki Koda and speakers from outside Japan



Welcome Speech Noriyuki Koda Vice-Minister for Policy Coordination, Cabinet Office, Japan





Kevnote Speaker

- 1 Kenneth M. Leonard: US Department of Transportation, USA
- 2 Clara de la Torre: European Commission, Belgium
- 3 Seigo Kuzumaki: SIP-adus Program Director, Japan

SIP-adus Exhibition (November 13-14)

Thirty posters from ministries and agencies working for SIP-adus development projects were exhibited at a hall adjacent to the conference hall.



Breakout Workshop (November 15)

Overseas experts were invited to participate in discussions on seven session themes with SIP-adus members and other Japanese experts.



Breakout Workshop





Breakout Workshop Summary Sharing the results on each theme

All the presentation materials and exhibited posters are available at: http://en.sip-adus.go.jp/evt/workshop2018/

Organizer: Cross-Ministerial Strategic Innovation Promotion Program,

Council for Science, Technology and Innovation, Cabinet Office, Government of Japan

Venue: Plaza Heisei, Tokyo International Exchange Center



