

FY23 Plenary Session November 6th, 2023

 M.C.: SUGITA, Naoko
 Progress reports of projects

1. Project Status

	Time (JST) Start / End	Speaker	Affiliation	Contents (英語講演)
1	13:30 - 13:35	TERADA, Koji Vice President	JAXA	Greetings
2	13:35 - 13:40	OKI, Riko Director, EORC	JAXA/EORC	JAXA's Earth Observation Program
3	13:40 - 13:47	TANAKA, Kazuhiro	JAXA/GCOM-C	GCOM-C Update
4	13:47 - 13:54	KACHI, Misako	JAXA/EORC	GCOM-W Update
5	13:54 - 14:01	KOJIMA, Yasushi	JAXA/GOSAT-GW	Status of GOSAT-GW/AMSR3
6	14:01 - 14:06	HUFFMAN, George J	NASA/GSFC	NASA GPM status
7	14:06 - 14:11	KUBOTA, Takuji	JAXA/EORC	JAXA GPM status
8	14:11 - 14:16	BRAUN, Scott A	NASA/GSFC	NASA AOS update
9	14:16 - 14:21	OKADA, Kazuyuki	JAXA/PMM	JAXA PMM status
10	14:21 - 14:28	Break		
11	14:28 - 14:35	TOMITA, Eiichi	JAXA/EarthCARE	EarthCARE/CPR Update
12	14:35 - 14:42	SOBUE, Shinichi	JAXA/SAOC	ALOS-2 Update
13	14:42 - 14:49	MIURA, Satoko	JAXA/ALOS-4	ALOS-4 Update
14	14:49 - 14:56	KUZE, Akihiko	JAXA/GOSAT	GOSAT, GOSAT-2 Update
15	14:56 - 15:03	IMAI, Tadashi	JAXA/SSRG	The Status of Vegetation Lidar MOLI

2. Special Sessions : Hot Spot of Satellite Observation
-What is the notable observation target of JAXA's satellite cluster? The Goal beyond Satellite Data Products-

 M.C.: MURAKAMI, Hiroshi
 Plenary panel session

	Time (JST) Start / End	Speaker	Affiliation	Contents ((TBD)Japanese lecture, English simultaneous interpretation available)
A1	15:30 - 15:35	OKI, Riko Director, EORC	JAXA/EORC	Introduction Panel:
A2	15:35 - 15:55	KAWAMIYA, Michio	JAMSTEC	Use of satellite data for climate change research and expectations for the future
A3	15:55 - 16:15	HAYASAKA, Tadahiro Advisor to the Dir Gen of EORC	JAXA/EORC	Hot Spots and Observation Targets Related to Cloud-Radiation Processes
A4	16:15 - 16:35	ENOMOTO, Hiroyuki	NIPR	Hot Spots and Observation Targets regarding the High Latitude Cryosphere from the point of view of the Satellite Observation
A5	16:35 - 17:25	Discussion and Q&A, MURAKAMI (M.C.)		
A6	17:25 - 17:35	HIRABAYASHI, Takeshi Senior Chief Officer of Earth Observation Missions	JAXA	Closing Remarks