2nd Day (March 15, Tuesday)

9:30 - 10:00	**Plenary 1 Current Status of Japanese Space Policy** *Hiroshi Yamakawa (Secretary-General, Strategic Headquarters for Space Policy, Cabinet Secretariat, Government of Japan)*
10:00 - 11:00	**Session 1 Innovative System Design and Operation**
	1-1 Requirements Analyses for Small-scale Spacecraft *Atsuo Tuiki (JAXA)*
	1-2 OVERVIEW ON ADVANCED NANOSATELLITE DEVELOPMENT ACTIVITIES AT THE SPACE FLIGHT LABORATORY AT THE UNIVERSITY OF TORONTO *Freddy Pranajaya (University of Toronto Institute for Aerospace Studies)*
	1-3 Initial Operations of Center for Nanosatellite Testing *Mengu Cho (Kyushu Institute of Technology)*
11:00 - 11:20	**Break**
11:20 - 12:20	**Session 2 Launch Opportunities and Methods**
	2-1 NanoLauncher: Efficient Orbital Transport for Nanosatellites *A.C. Charania (SpaceWorks Commercial)*
	2-2 The International Space Station as a Launch Platform for CubeSats to Study Space Weather *Charles Sweson (Utah State University)*
	2-3 Space Flight Laboratory Launches *Freddy Pranajaya (University of Toronto Institute for Aerospace Studies)*
12:20 - 13:40	**Lunch**
13:40 - 14:10	**Poster Session**
14:10 - 15:30	**Session 3 Advanced Technologies, Subsystems, and Sensors (1)**
	3-1The AGPS-1 - A redundant GPS-Unit for nano-satellites

	Stephan Stoltz(Astro- und Feinwerktechnik Adlershof GmbH)
	3-2 Phased array antenna with excellent installation efficiency Phased array antenna with excellent installation efficiency in a multiple folding scheme for a micro satellite *Tadashi Takano (Nihon University)*
	3-3 Development of Synthetic Aperture Radar Sensor for Small Satellite *Josaphat Tetuko Sri Sumantyo (Chiba University)*
	3-4 Expansion of Low Cost COTS Base Camera for the Earth Observation Applications *Shinichi Kimura (Tokyo University of Science)*
15:30 - 15:50	**Break**
15:50 - 17:10	**Session 3 Advanced Technologies, Subsystems, and Sensors (2)**
	3-5 TSUBAME - Earth and Astronomical Observation Technology Demonstration Satellite and its Development Status *Saburo Matsunaga (Tokyo Institute of Technology)*
	3-6 Development of gamma-ray polarimeter aboard the nano-satellite TSUBAME *Takahiro Enomoto (Tokyo Institute of Technology)*
	3-7 Development of High Voltage Technology Demonstration Satellite, HORYU-2 *Hiroki Nishimura (Kyusyu institute of technology)*
	3-8 Development of a 3Unit CubeSat for LEO Communication *Rustem Aslan Alim(Istanbul Technical University)*
17:10 – 17:30	**Break**
17:30 - 18:00	**Plenary 2 Coordination of Satellite Networks** *Takefumi Sato (Ministry of Internal Affairs and Communication)*
18:00 - 18:10	**2nd Day Closing**

18:30	**Reception**