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International Relations and Research Department, New Enterprise Promotion Department〕

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Ground Facilities Department, Work-Life Support and Diversity Office,
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Chief Engineer	FUJITA Takeshi	Management and Integration Department	SATOH Toshiaki	SOLAR-B Project Team	SHIMIZU Toshifumi
Chief Engineer	MACHIDA Shigeru	[Senior Chief Officer of Satellite Systems Development]	TERADA Koji	Bepi Colombo Project Team	HAYAKAWA Hajime
Chief Engineer	UEMATSU Hirohiko	EarthCARE/CPR Project Team (Earth Cloud, Aerosol and Radiation	TOMITA Eichi	Extreme Ultraviolet Spectroscope for Exospheric Dynamics Project Team	YAMAZAKI Atsushi
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Chief Engineer	KII Tsuneo	Advanced Optical Satellite Project Team	SAGISAKA Masakazu	GREAT Project Team (Ground Station for Deep Space Exploration	NUMATA Kenji
Chief Engineer	TAKAHASHI Tetsuo	Advanced Radar Satellite Project Team	SUZUKI Shinichi	and Telecommunication Project Team)	
		Engineering Test Satellite-9 Project Team	FUKATSU Tsutomu	SLIM Project Team (Smart Lander for Investigating Moon Project Team)	SAKAI Shinichiro
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〔Senior Chief Officer of Safety & Mission Assurance〕	UJINO Takumi	Earth Observation Research Center (EORC)	TACHI Kazuo	Test and Operation Technology Group	MORITA Yasuhiro
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Safety and Mission Assurance Officer	HONDA Masahisa	GCOM Project Team (Global Change Observation Mission Project Team)	TANAKA Kazuhiro	Sounding Rocket Research and Operation Group	HABU Hiroto
Safety and Mission Assurance Officer	SUZUKI Koichi	GOSAT-2 Project Team (Greenhouse Gases Observing Satellite-2 Project Team)	KUZE Akihiko	Noshiro Rocket Testing Center	ISHII Nobuaki
Safety and Mission Assurance Department	IZUMI Tatsushi	SLATS Project Team (Super Low Altitude Test Satellite Project Team)	SASAKI Masanori	Akiruno Experimental Facility	GOTO Ken
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Spectrum Management Office	ICHIKAWA Mari	Satellite Navigation System Project Team (TBD)	MATSUMOTO Akihiro	Lunar and Planetary Exploration Data Analysis Group	OOTAKE Hisashi
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Masuda Tracking and Communication Station	OSAKAI Keiko	Human Spaceflight Technology Directorate	(Director General) WAKATA Koichi		
Katsuura Tracking and Communication Station	OSAKAI Keiko	〔ISS Program Manager〕	TSUTSUI Fumiya	Aeronautical Technology Directorate	(Director General) SANO Hisashi
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Usuda Deep Space Center	MURATA Yasuhiro	JEM Mission Operations and Integration Center	TSUTSUI Fumiya	〔Program Director〕	MURAKAMI Akira
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Space Education Office	SASAKI Kaori	HTV-X Project Team	ITO Norimasa	(Environmentally Compatible Core Engine Technology Research Project Team)	MAKINO Yoshikazu
〔Center Director, Tsukuba Space Center〕	IMAI Ryouichi	JEM Utilization Center	OGAWA Shiho	Aviation Systems Research Unit	
Tsukuba Space Center Administration Department	OHKADO Yasumasa	Astronaut and Operation Control Unit	TASAKI Kazuyuki	Next Generation Aeronautical Innovation Hub Center	WATANABE Shigeya
		Human Space Safety and Mission Assurance Office	SHIRAI Tatsuya	〔Senior Chief Officer of Fundamental Aeronautics Research〕	MATSUO Yuichi
		JAXA Houston Office	ABE Takahiro	Aerodynamics Research Unit	HAMAMOTO Shigeru
		JAXA Moscow Office	MURAKAMI Keiji	Flight Research Unit	FUJII Kenji
		JAXA Space Exploration Center (JSEC)	SASAKI Hiroshi	Propulsion Research Unit	ISHII Tatsuya
		Management and Integration Office	NAGAI Naoki	Structures and Advanced Composite Research Unit	NAKAMURA Toshiya
		Space Exploration System Technology Unit	SATOH Naoki	Numerial Simulation Research Unit	AOYAMA Takashi
		Martian Moons Exploration Pre-Project Team	KAWAKATSU Yasuhiro		
		Lunar Polar Exploration Pre-Project Team	ASOH Dai	Research and Development Directorate	(Director General) SANO Hisashi
		Space Exploration Innovation Hub Center	(Director) KUBOTA Takashi	Research Strategy Department	HARIGAE Masatoshi
				Management and Integration Department	INABA Noriyasu
				〔KAKUDA SPACE CENTER〕	YOSHIDA Makoto
				Research Unit I	YAMANAKA Koji
				Research Unit II	SUGITA Hiroyuki
				Research Unit III	SHIMA Eiji
				Research Unit IV	OKITA Koichi
				System Technology Unit	IWATA Takanori
				Innovative Satellite Technology Demonstration Group	KANEKO Yutaka
				Sensor System Research Group	KIMURA Toshiyoshi
				Pre-Project Team (Cooperative Action Leading to Launcher Innovation for Stage Toss-back Operation Pre-Project Team)	ISHIMOTO Shinji