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Chief Engineer Chief Engineer	FUJITA Takeshi OIDA Toshihiko	Uchinoura Space Center	HABU Hir	roto	for Interplanetary Voyage with Phaethon Flyby and Dust Science Project Team)  SOLAR-C Project Team	TAKASHIMA Takeshi SHIMIZU Toshifumi
Chief Engineer Chief Engineer	NISHIZAWA Toshio NUMATA Kenji	Space Technology Directorate I				
Chief Engineer	SAGISAKA Masakazu	1	ctor General) TAKIGU	CHI Futoshi	1	
		Management and Integration Department	MORI Yuj		(Senior Chief Officer of Fundamental Technology for Space Science)	OIDA Toshihiko
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		Engineering Test Satellite-9 Project Team	FUKATSL	Tsutomu	Sounding Rocket Research and Operation Group  Noshiro Rocket Testing Center	HABU Hiroto KOBAYASHI Hiroaki
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Safety and Mission Assurance Officer Safety and Mission Assurance Officer	KANEKO Yutaka NAKANO Tetsuya	Profiling Radar Project Team)	TOMITA		(Director General)	INABA Noriyasu WATANABE Shigeya
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		JAXA Moscow Office	WADA Yo	oshio	Research Unit IV	NANRI Hideaki
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		Management and Integration Office	DATEKI R	Kyoko	Satellite Technology Demonstration Research Unit	SUZUKI Shinichi
		Space Exploration System Technology Unit	TANABE		Sensor System Research Group	IMAI Tadashi
		Cases Fundamentary Tunastal - 11th Contra			CALLISTO Project Team (Cooperative Action Leading to Launcher Innovation	TO 1714
		Space Exploration Innovation Hub Center	MORI Os	santu	for Stage Toss-back Operation Project Team)  MOLI Project Team (Multi-sensing Observation Lidar and Imager	ISHIMOTO Shinji
				+	Demonstration Project Team	SUMITA Taishi
					CRD2 Phase II Project Team (Commercial Removal of Debris Demonstration Phase II Project Team)	YAMAMOTO Toru