JAXA ORGANIZATION CHART

PRESIDENT YAMAKAWA Hiroshi

SENIOR VICE PRESIDENT WATANABE Sonoko

ASSOCIATE DIRECTOR GENERAL

WATANABE Sonoko

(Security and Information Systems Department,
Chief Engineer Office, Safety and Mission Assurance Department,)

VICE PRESIDENT OKADA Masashi

[Director General, Space Transportation Technology Directorate]

TAKIGUCHI Futoshi
[Director General, Space Technology Directorate II, Director General, Space Technology Directorate II, Spectrum Management Office Space Tracking and Communications Center, Center Director of Tsukuba Space Center)

[Director General, Human Spaceflight Tecl

MATSUURA Mayumi

Abholony Directorate, Space Exploration Innovation Hub Center, ceflight Technology Directorate, Space Exp JAXA Space Exploration Center (JSEC)

FUJIMOTO Masaki Space and Astronautical Science (ISAS)

INABA Noriyasu
[Director General, Aviation Technology Directorate, Research and Development Directorate, Environmental Test Technology Unit]

SATO Toshiaki ent Department, Public Affairs Department, (Strategic Planning and Manage

International Relations and Research Department, Security and Information Systems Department, Space Education Office)

OKUNO Shin
[General Affairs Department, Evaluation and Audit Department, Human Resources Department, Finance epartment, Procurement Department, Ground Facilities Department, Work-Life Support and Diversity Office

GENERAL AUDITOR Mokuno Masaaki Miyajima Kazumi General Auditor Office KIKUCHI Shouj

ute of Space and Astronautical Science (ISAS) Strategic Planning and Management Department (Director General) (Director General, Institute of Space and Astronautica (Deputy Director General, Institute of Space and Astro OKADA Masashi utical Science) FUJIMOTO Masaki TSUDA Yuichi, SAWAI Shujir Evaluation and Audit Department Management and Integration Department MORI Yuji Work-Life Support and Diversity Office OZEKI Yasuhiko ment and Integration Departm AOYAGI Takashi ior Chief Officer of Space Transportation Technology) FUJITA Takesh General Affairs Department YAMASHITA Yasunor Director for International Strategy and Coordination FUNAKI Ikkoh Range Safety Planning and Control Unit TAGUCHI Hajim Human Resources Department SUDO Katsuya (Research Director) YOSHIDA Tetsuya HATTORI Akito Department of Space Astronomy and Astrophysics (Director) YAMASAKI Noriko (Director) SAITO Yoshifumi Finance Department YAMADA Shuuji Department of Solar System Sciences H3 Project Team ARITA Makoto Department of Interdisciplinary Space Science (Director) INATOMI Yuko Department of Space Flight Systems (Director) NONAKA Satosh TSUJI Hiroji Epsilon Rocket Project Team IMOTO Takayuki Department of Spacecraft Engineering (Director) SAKAI Shin-ichiro SAWAI Shujiro (Program Director) International Relations and Research Department ONODA Masami JAXA Washington D.C. Office SUNASAKA Yoshinoi JAXA Paris Office MORIMOTO Kouichi Bepi Colombo Project Team OGAWA Hiroyuki JAXA Bangkok Office NAKAMURA Takehiro Launch Site Safety Assessment Unit KAMIYA Takanobu XRISM Project Team (X-Ray Imaging and Spectroscopy Mission Project Team) WATANABE Shin KAWAKATSU Yasuhiro Martian Moons Exploration Project Team Business Development and Industrial Relations Department NAIKI Satoru Flight Safety Control Unit TAGUCHI Hajime DESTINY+ Project Team (Demonstration and Experiment of Space Technology Range Technology Development Unit NAMURA Eijiro for Interplanetary Voyage with Phaethon Flyby and Dust Science Project Team TAKASHIMA Takeshi (Senior Chief Engineer) SUZUKI Yusuke SOLAR-C Project Team SHIMIZU Toshifumi Chief Engineer SUZUKI Shinich Uchinoura Space Center HABU Hiroto Chief Engineer FUJITA Takeshi **UENO** Shiro Space Technology Directorate I Chief Engineer NISHIZAWA Toshio Chief Engineer FUJIWARA Yuuichi TAKIGUCHI Futoshi Inter-University Research and Facility Manage MIZUNO Takahide FUKATSU Tsutomu FUKUDA Seisuke Chief Enginee Test and Operation Technology Group Chief Enginee SAKASHITA Tetsuva Management and Integration Department MORI Yuji Advanced Machining Technology Group NAKATSUBO Shunichi FUKE Hideyuki Scientific Ballooning Research and Operation Group [Senior Chief Officer of Satellite Systems Development] **TOMITA Eichi** Sounding Rocket Research and Operation Group HABU Hiroto KOJIMA Yasushi Noshiro Rocket Testing Center KOBAYASHI Hiroaki OHTANI Takashi GOTO Ken Satellite System Development Unit Akiruno Experimental Facility Science Satellite Operation and Data Archive Unit SHINOHARA Iku SATO Hiroyuki JDRS Project Team (Japanese Data Relay System Project Team) Lunar and Planetary Exploration Data Analysis Group (Senior Chief Officer of Information Systems) USUI Tomohiro Astromaterials Science Research Group ing Test Satellite-9 Project Team OGAWA Akira Deep Space Tracking Technology Group TAKEUCHI Hiroshi Security and Information Systems Department SATOH Masaak Aviation Technology Directorate Senior Chief Officer of Earth Observation Missions MAEJIMA Hironori INABA Noriyasu Safety and Mission Assurance Officer IZUMI Tatsushi Earth Observation Program Strategy Office MATSUO Naoko Deputy Director General ITO Takeshi Safety and Mission Assurance Officer Satellite Applications and Operations Center (SAOC) Safety and Mission Assurance Officer KUSAWAKE Hiroak Management and Integration Department WATANABE Yasushi Safety and Mission Assurance Officer TAKATOYA Takeshi Earth Observation Research Center (EORC) OCHIAI Osamu (Program Director of Aviation Technology) Safety and Mission Assurance Officer SHIRAI Tatsuya EarthCARE/CPR Project Team(Earth Cloud, Aerosol and Radiation Explorer/Cloud Profiling Radar Project Team) MEGAWATT Project Team (Demonstration of Massive Electric Generation for Aircraft and Wake Adaptive Thruster Technologies Project Team) ALOS-4 Project Team(Advanced Land Observing Satellite-4 Project Team) Safety and Mission Assurance Department KOBAYASHI Ryoji KANKAKU Yukihiro Re-BooT Project Team (Robust en-route sonic Boom noise mitigation Technology demonstration Project Team) TAGUCHI Hiroaki MIURA Takeshi Ground Facilities Department (Aircraft Digital Transformation Technology Demonstration Project Team) MIZOBUCHI Yasuhiro nior Chief Officer of Satellite Navigation Technology] KOGURE Satoshi NINOMIYA Tetsujiro UCHIMURA Takashi Space Tracking and Communications Center Advanced Satellite Navigation System Project Team(ASNAV Project Team) MATSUMOTO Akihiro nental Sustainability Innovation Hub OHSHIO Kazuo Quasi-Zenith Satellite System Upgrade Phase I Pre-Project Tear Katsuura Tracking and Communication Station OHSHIO Kazuo Satellite Navigation Unit KOGURE Satoshi Okinawa Tracking and Communication Station OHSHIO Kazuo Aviation Safety Innovation Hub FUJIWARA Takeshi Usuda Deep Space Center Space Technology Directorate II Aviation Integration Innovation Hub MATAYOSHI Naoki TAKIGUCHI Futoshi Environmental Test Technology Unit INAGAKI Tetsuya (Senior Chief Officer of Fundamental Aeronautics Research) TACHIBANA Shigeru TANIGAKI Fumiaki Fundamental Aeronautics Research Unit NAKAKITA Kazuyuki logy Directorate (Director General) MATSUURA Mayumi Director, Tsukuba Space Center) nautical Facility Research Unit SUGIMOTO Sunac Tsukuba Space Center Administration Department MATSUYAMA Takavasu (Program Manager of International Space Station) NAGAI Naoki Space Strategy Fund Department NAIKI Satoru (Program Manager of Gateway) TSUTSUI Fumiya Research and Develop Space Environment Utilization Center SHIRAKAWA Masaki Research Strategy Department SUGITA Hiroyuki Human Spaceflight Technology Center NAGAI Naoki Management and Integration Department FUTAMATA Ryosuke HTV-X Project Team ITO Norimasa (KAKUDA SPACE CENTER) TOMIOKA Sadatake JAXA Docking Demonstration on HTV-X Project Team (JDOCX Project Team) ΜΔΤSIJΜΩΤΟ Κοί TSUJI Norihito Lunar Polar Exploration Project Team (LUPEX Project Team) ASOH Dai Research Unit III SHIMIZU Taro TSUTSUI Fumiya Pressurized Rover Engineering Center Research Unit IV NANRI Hideaki Astronaut Operations and Technology Unit KOMATSU Yutaka HISADOME Yasushi System Technology Unit Space Biomedical Research Group SHIBA Dai Satellite Technology Demonstration Research Unit KOMATSU Yutaka Human Space Safety and Mission Assurance Office IMAI Tadashi 1AXA Houston Office NISHIKAWA Takayoshi CALLISTO Project Team (Cooperative Action Leading to Launcher Innovation for Stage Toss-back Operation Project Team) ISHIMOTO Shinji JAXA Moscow Office WADA Yoshio MOLI Project Team (Multi-sensing Observation Lidar and Imager Demonstration SUMITA Taishi JAXA Space Exploration Center (JSEC) YAMANAKA Koji CRD2 Phase II Project Team (Commercial Removal of Debris Demonstration Management and Integration Office DATEKI Kyoko YAMAMOTO Toru TANABE Kota ${\tt OSCAR-J\ Project\ Team\ (Optical\ Synthetic-aperture\ Collaborative\ Advanced\ Research\ Project\ Team)}$ MIZUTANI Tadahito Space Exploration Innovation Hub Center MORI Osamı