

APOLLO APPLICATIONS PROGRAM OFFICE

Responsible for the over-all planning, coordination, and direction of the Apollo Applications Program (AAP) elements assigned to the Manned Spacecraft Center through the supervision of industrial contractors and by the planning and control of resources and schedules. Acts as the Center's focal point for all MSC and other NASA elements involved in this program.

DIRECTOR OF ENGINEERING AND DEVELOPMENT

Responsible for the technical support in depth for the Apollo and Apollo Applications Programs through the direction of assigned system and subsystem work of the respective program contractors, and through extensive in-house test and evaluation programs which are a part of the program development milestones. The Directorate also provides Center long-range planning support, directs the Center's supporting research technology programs, and conducts the required advanced studies necessary for progressing manned space flight as an outgrowth of current programs.

DIRECTOR OF SCIENCE AND APPLICATIONS

Responsible for the planning and implementation of MSC programs in the area of space science and its applications, for acting as a focal point for all MSC elements involved in these programs, and for acting as the Center's point-of-contact with the scientific community in this state-of-the-art.

DIRECTOR OF MEDICAL RESEARCH AND OPERATIONS

Responsible for planning, implementing, and continually evaluating the Center's medical effort, and serving as the medical spokesman and the Center's primary point-of-contact with the medical community.

DIRECTOR OF FLIGHT CREW OPERATIONS

Responsible for the overall program of flight crew selection, training and mission performance, and for technological and engineering support to development of flight hardware and scientific space experiments.

DIRECTOR OF FLIGHT OPERATIONS

Responsible for operational mission planning and for the overall direction and management of flight control activities associated with real-time mission progress assessment, providing direction and support to the flight crew, and implementing ground-based decision-making functions for all MSC space flight missions.

DIRECTOR OF ADMINISTRATION

Responsible for providing all administrative and technical service support for the Center, and serves as the principal advisor to the Center on administrative and management problems.

WHITE SANDS TEST FACILITY

Conducts or directs developmental and operational tests with emphasis on propulsion testing. Provides common purpose laboratories, facilities, instrumentation, and other engineering and support services for conducting tests. Test projects are conducted within the scope of test directives originated by MSC program offices or technical divisions.