Proposal Information Package (PIP, prepared by JAXA)

Science Requirement Document for NGRS (MMX-SciRD-NGRS) RPR-MX16320

Scientific, performance, and technical requirements:
(NGRS-specific items are described. For items common to all instruments, titles of relevant document below are listed as citation.)

Science Requirement Document for ALL (MMX-SciRD-ALL) RPR-MX16300

Science requirements of overall MMX project

Instrument Interface Requirement Document (MMX-I-IRD) RPR-MX16301

Engineering requirements of all mission instruments

System Description Document (MMX-SysDD) RPR-MX16302

Description about MMX system (launch rocket, operation plan, configuration, summaries of each subsystem)

Component Design Criteria RPR-MX16303,4,5,6
(MMX-C-MDC, TDC, EDC, TCDC)

Mechanical, thermal, electrical and telem/comm design criteria

Environmental Design Data & Test Conditions (MMX-EDDTC) RPR-MX16307

Environmental and test conditions

Science Management Plan for NGRS (MMX-SciMP-NGRS) RPR-MX16321

Management: (NGRS-specific items are described. For items common to all instruments, titles of relevant document below are listed as citation.)

Science Management Plan for ALL (MMX-SciMP-ALL) RPR-MX16308

Management (team, data rights, etc) of overall MMX project