Acronyms List New Frontiers Program September 2003

AMMOS	Advanced Multi-Mission Operations System
AO	Announcement of Opportunity
APL	Applied Physics Lab
BOL	Beginning of Life
CD-ROM	Compact Disk- Read Only Memory
CDR	Critical Design Review
CEQ	Council on Environmental Quality
CFR	Code of Federal Regulations
Co-I	Co-Investigator
COMPLEX	Committee for Planetary and Lunar Exploration
CR	Confirmation Review
CSR	Concept Study Report
DAP	Data Analysis Program
DOD	Department of Defense or Depth of Discharge
DOE	Department of Energy
DSMS	Deep Space Mission System
DSN	Deep Space Network
EIS	Environmental Impact Statement
EELV	Evolved Expendable Launch Vehicle
ELV	Expendable Launch Vehicle
EOL	End of Life
E/PO	Education and Public Outreach
FAR	Federal Acquisition Regulation
FTE	Full Time Equivalent
FY	Fiscal Year
G&A	General and Administrative
GDS	Ground Data System
GFE	Government Furnished Equipment
GFS	Government Furnished Services
GSFC	Goddard Space Flight Center
GSE	Ground Support Equipment
HBCU	Historically Black Colleges and Universities
IA&T	Integration, Assembly, and Test
ISO	International Organization for Standards
IV&V	Independent Verification and validation
JPL	Jet Propulsion Laboratory
JSC	Johnson Space Center
Κ	Thousand
KBPS	Kilobits per Second
LV	Launch Vehicle
Μ	Million (as in \$M) or Mega (as in Mbytes)

MEI	Minority Educational Institution
MI	Minority Educational Institution Minority Institution
MO	Mission Operations or Mission of Opportunity
MOC	Mission Operations of Mission of Opportunity Mission Operations Center
MOS	Mission Operations System
MOU	
MMRTG	Memorandum of Understanding
	Multi-Mission Radioisotope Thermoelectric Generator
NFPL	New Frontiers Program Library
NAIF	Navigation and Ancillary Information Facility
NASA	National Aeronautics and Space Administration
NEPA	National Environmental Protection Act
NFS	NASA FAR Supplement
NMO	NASA Management Office (at JPL)
NODIS	NASA Online Directives Information System
NOI	Notice of Intent
NPC	NASA Policy Charters
NPD	NASA Policy Directive
NPG	NASA Procedures and Guidelines
NRC	National Research Council
OSS	Office of Space Science
PDR	Preliminary Design Review
PDF	Portable Document Format
PDS	Planetary Data System
PD/NSC	Presidential Directive/National Security Council
PI	Principal Investigator
P.L.	Public Law
PM	Project Manager
PMC	Program Management Council
POC	Payload Operations Center or Point of Contact
PPO	Planetary Protection Officer
PSP	Participating Scientist Program
RHU	Radioisotope Heating Unit
RPS	Radioisotope Power System
RTG	Radioisotope Thermal Generator
RY	Real Year
SDB	Small Disadvantaged Business
SIC	Standard Industrial Classification
SF	Standard Form
SOMO	Space Operations Management Office
SOW	Statement of Work
SRG	Stirling Radioisotope Generator
SSSC	Space Science Steering Committee
SSED	Solar System Exploration Division (NASA HQ)
TDRSS	Tracking and Data Relay Satellite System
TMC	Total Mission Cost or Technical, Management and Cost
TRL	Technology Readiness Level
	realized from the second second

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