

**NASA PLANETARY-RELATED RESEARCH AND DATA ANALYSIS PROGRAMS  
FINAL BUDGETS (FY2003-FY2007)\*\***

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Received by Mark V. Sykes, Planetary Science Institute, June 2, 2008.

<b>PROGRAM</b>	<b>FY03</b>	<b>FY04</b>	<b>FY05</b>	<b>FY06</b>	<b>FY07</b>
Astrobiology Inst Development (ASTID)	9.935	8.121	10.27	7.519	5.509
Astrobio Sci & Tech for Expl Planets (ASTEP)	11.925	17.193	15.044	11.263	4.009
Exobiology/Evolutionary Biology (EXO)	12.443	12.972	12.972	12.551	9.836
National Astrobiology Institute (NAI)	19.87	23.605	23.605	17.123	13.06
Cosmochemistry (COSMO)	12.96	18.122	14.495	14.485	11.626
Origins of the Solar System (ORIGINS)	4.209	5.316	5.316	5.422	4.331
Outer Planets Research (OPR)	0	0	4.8	7.299	7.722
Planetary Astronomy (PAST)	8.02	10.222	10.222	10.213	9.618
Planetary Atmospheres (PATM)	8.465	9.429	11.229	7.817	8.383
Planetary Geology & Geophysics (PGG)	12.96	13.683	13.785	13.961	11.699
Planetary Instrument Def & Dev (PIDDP)	7.11	7.588	7.588	8.058	6.914
Planetary Protection	1.611	2.08	2.302	2.028	3.417
Cassini Data Analysis (CDAP)	0	0	0	0	2.709
Messenger Participating Scientist Program	0	0	0	0	1.198
Discovery Data Analysis (DDAP)	2	1.998	0.3	2.793	4.095
Sample Ret Lab Inst & Data Anlys (SRLIDAP)	7.42	6.8	6.454	5.587	4.088
Stardust Participating Scientist Program	0	0	1.47	0.091	0
Stardust Sample Analysis	0	0	0	0	2.5
Hyabusa Participating Scientist Program	0.184	0.368	0.204	0.165	0.891
New Horizons at Jupiter Data Analysis Program - STARTS IN FY08					
Venus Express	0	0.022	0.977	0.62	1.009
Near-Earth Objects	3.95	4.062	4.062	4.143	4.1
Planetary Data System	8.01	9.301	9.6	9.784	11.408
Lunar Reconnaissance Orbiter Participating Scientist program (LRO PSP) - STARTS IN FY08					
Lunar Advanced Science & Exploration Research (LASER) - STARTS IN FY08					
Concept Studies for Lunar Sortie Sci Opport	0	0	0	0	1.397
Mars Odyssey Participating Scientist Program	0.6	0.739	0.484	0.73	0.645
Mars Data Analysis Program (MDAP)	11.527	9.354	11.787	6.565	6.193
Mars Instrument Development Prog (MIDP)	6	9	10	3.7	1.3
MRO Participating Scientist Program	0	0.781	0.915	1.158	1.242
MER Participating Scientist Program	0.188	5.231	4.685	4.556	2.182
Mars Fundamental Research Program	3.098	1.027	2.613	6.282	7.965
In-Space Propulsion	42.991	41.84	42.966	19.436	11.893

Advanced Electric Propulsion	7.582	10.322	10	7	9
New Millenium Space Technology	63.182	77.256	59.76	59.485	40.816
Discovery/Scout Capabilities Expansion	0	0	0	0	1.8
Fellowships for Early Career Researchers in Planetary Science - STARTS IN FY08					
Planetary Science High Capacity Instruments	0	4.6	0	0	0
Applied Information Systems Res (AISR)	5.4	5.4	5.5	5.5	5.6
History of Scientific Exp of Earth & Space	0	0	0	0	0.475
Interdisciplinary Exploration Science	0	0	0.94	0.953	0.883
Opportunity in Science Mission Directorate EPO - CANCELLED					
Space Science Vision Missions*	0 ?	?	?	?	?

\*information cropped from delivered document, replacement requested 6/2/08.

\*\*typed into Excel spreadsheet from hardcopy document by MVS,  
who assumes responsibility for typographical errors