

H.R. 6063 - NASA Authorization Act of 2008, as passed by House committee

Budget Authority, \$ in millions				
By Appropriation Account	FY 2009	FY 2009		
By Theme	Request	HR 6023	Change	Comments
Science	4,441.5	4,932.2	490.7	\$75M for Cross-Science Tech Development (proportional)
Earth Science	1,367.5	1,518.0	150.5	\$29M suborbital, \$2.5M pilot projects
Planetary Science	1,334.2	1,483.0	148.8	\$486M for Mars; \$2M Arecibo; \$5M Radioisotopes
Astrophysics	1,162.5	1,290.4	127.9	\$27.3M suborbital
Heliophysics	577.3	640.8	63.5	\$50M suborbital
Aeroanautics	446.5	853.4	406.9	\$406.9M sys-level research
Exploration	3,500.5	3,886.0	385.5	
Constellation Systems	3,048.2	3,148.2	100.0	\$50M for COTS-D; \$50M for Adaptor Technology
Advanced Capabilities	452.3	737.8	285.5	\$106.9M Lunar Robotic; \$276.5M ISS Res; \$355M non-ISS Res.
Space Operations	5,774.7	6,074.7	300.0	
Space Shuttle	2,981.7	3,181.7	200.0	\$150M for AMS; \$50M for Shuttle transition
International Space Station	2,060.2	2,160.2	100.0	\$100M increase for ISS Cargo
Space and Flight Support	732.8	732.8	-	
Education	115.6	128.3	12.7	
Cross-Agency Support	3,299.9	3,299.9	-	
Center Management and Operations	2,045.6	2,045.6	-	
Agency Management and Operations	945.6	945.6	-	
Institutional Investments	308.7	308.7	-	
Congressionally Directed items			-	
Inspector General	35.5	35.5	-	
NASA FY 2009 (base)	17,614.2	19,210.0	1,595.8	
Year to Year change		9.1%		
Additional Authorization		1,000.00	1,000.0	\$1 billion was authorized to address gap, total \$20.2B
NASA FY2009 (incl. additional authorization)	17,614.2	20,210.0	2,595.80	
Year to Year change		14.7%		