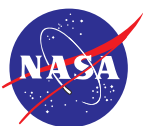


Appendix B

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

Program Title	FY 2007	FY 2008 Estimate	FY 2009 Request
USGCRP			
Atmospheric Composition	77.9	78.0	83.0
Climate Variability	79.9	79.1	83.3
Carbon Cycle	45.2	47.6	49.1
Water Cycle	83.8	89.5	96.1
Ecosystems	39.9	39.8	40.6
Land-Cover / Land-Use Change	20.4	19.8	19.4
Human Contributions and Responses	28.4	24.5	28.4
USGCRP Scientific Research Sub-Total	375.5	378.3	400.1
Atmospheric Composition	52.7	54.6	64.2
Climate Variability	185.8	166.0	148.2
Carbon Cycle	142.1	113.5	130.4
Water Cycle	113.7	177.4	256.4
Ecosystems	42.2	52.6	62.0
Land-Cover / Land-Use Change	43.5	61.8	73.2
USGCRP Space-Based Observations Sub-Total	580.0	625.9	734.4
USGCRP TOTAL	955.5	1,004.2	1,134.5
CCRI			
Atmospheric Composition	2.6	2.7	2.7
Climate Variability	4.8	4.9	4.9
Carbon Cycle	6.5	6.6	6.6
Water Cycle	6.4	6.4	6.4
Ecosystems	2.1	2.2	2.1
Land-Cover / Land-Use Change	1.1	1.2	1.1
Human Contributions and Responses	11.6	9.9	11.6
CCRI Scientific Research Sub-Total	35.2	33.9	35.4
Atmospheric Composition	46.8	20.1	17.1
Climate Variability	46.8	20.1	17.1
CCRI Space-Based Observations Sub-Total	93.6	40.3	34.1
CCRI TOTAL¹	128.7	74.2	69.5
National Aeronautics and Space Administration Total	1,084.2	1,078.4	
President's Request			1,204.0

¹ NASA funding decreases for CCRI from FY 2007 to FY 2009 are primarily due to the planned ramp-down of resources for the Glory mission, a major contributor to NASA CCRI funding, which is completing development in preparation for a December 2008 (FY 2009) launch.



Mapping of Budget Request to Appropriations Legislation. In the Appropriations Committee reports, National Aeronautics and Space Administration CCSP activities are funded under NASA Earth science and technology programs within Title III—Independent Agencies, as part of the Science, Aeronautics, and Technology account.