

**Financial and Activity Report (sheet 1 of 2) Version 1.6**

Agency Name: <b>(026) National Aeronautics and Space Administration</b>									
Week End Date: <b>16-Dec-11</b>									
Agency / Bureau	TAFS	Sub-Account Code (OPTIONAL)	Award Type	US Indicator	State Code	Total Obligations	Total Gross Outlays	Direct or Reimbursable?	Ordering TAFS
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0119 2009 \ 2010) Science, Recovery Act		Contracts and Orders (including modifications)	Y-US		394,592,342	388,774,426	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0119 2009 \ 2010) Science, Recovery Act		Cooperative Agreement	Y-US	CA-CALIFORNIA	4,650,000	4,164,475	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0119 2009 \ 2010) Science, Recovery Act		Cooperative Agreement	Y-US	AL-ALABAMA	206,786	206,786	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0119 2009 \ 2010) Science, Recovery Act		Cooperative Agreement	Y-US	MD-MARYLAND	293,144	190,000	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0121 2009 \ 2010) Cross Agency Support, Recovery Act		Contracts and Orders (including modifications)	Y-US		49,999,255	49,815,497	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0123 2009 \ 2010) Exploration, Recovery Act		Contracts and Orders (including modifications)	Y-US		350,068,781	344,006,993	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0123 2009 \ 2010) Exploration, Recovery Act		Other	Y-US		49,807,196	49,807,196	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0125 2009 \ 2010) Aeronautics, Recovery Act		Contracts and Orders (including modifications)	Y-US		149,605,400	138,631,871	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0121 2009 \ 2010) Cross Agency Support, Recovery Act		Contracts and Orders (including modifications)	Y-US		47,472,480	46,974,906	Reimbursable	(13-1454 2009 \ 2010) Procurement, Acquisition, and Construction, Recovery Act
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0121 2009 \ 2010) Cross Agency Support, Recovery Act		Other	Y-US		108,705	108,705	Reimbursable	(89-0336 2009 \ 2010) Energy Transformation Acceleration Fund, Recovery Act

<b>Financial and Activity Report (sheet 2 of 2)</b>		
<b>No.</b>	<b>Major Completed Actions (Short bulleted list of the major actions taken to date.)</b>	<b>Major Planned Actions (Short bulleted list of the major planned actions)</b>
1	<ul style="list-style-type: none"> <li>NASA completed all awards of Science, Exploration, Cross-Agency Support, and Aeronautics contracts and cooperative agreements in accordance with applicable Program Plans and Recovery Act provisions, and more than 97% of funds appropriated have been disbursed for those projects.</li> </ul>	<ul style="list-style-type: none"> <li>In December, NASA will continue to provide quality assurance and monitoring of all ARRA recipients.</li> </ul>
2	<ul style="list-style-type: none"> <li>Aeronautics: For the Airspace Systems Program at Ames Research Center, completed the final report, software, and Interface Control Document for the primary Field Test System.</li> </ul>	<ul style="list-style-type: none"> <li>Aeronautics: Supersonics at GRC for test planning and preparation in support of wind tunnel testing, and PSL Icing Capability Project final electrical terminations to field devices and control systems, will continue.</li> </ul>
3	<ul style="list-style-type: none"> <li>Science: For Airborne Science at Ames Research Center (ARC); completed with all specifications being met the Airborne Microwave Observatory of Subcanopy and Subsurface (AirMOSS) Uninhabited Aerial Vehicle Synthetic Aperture Radar (UAVSAR) in-house built frequency down-converter test data review, mechanical layout of the high power amplifier chassis including preliminary thermal testing of the low power switch network, and the P-band pod has been transported to the Dryden Flight Research Center (DFRC) for pod sealing and installation of the fire detection loop; the Carbon in Arctic Reservoirs Vulnerability Experiment (CARVE) fabricated two new digital altimeters that were electrically tested with the Digital Aircraft data Distribution System (DADS); and Ames Research Center (ARC) completed the Recovery Act portion of the Research prototype Landsat analysis workflow starting with two 30-year time series in California.</li> </ul>	<ul style="list-style-type: none"> <li>Science: Planned to continue in December; shipment of the Airborne Science AirMOSS Ku Satcom modem assembly for UAVSAR L-3 Communication, NASDAT prototype testing and ground control testing for GHMOF, and CARVE flight logistics and flight planning.</li> </ul>
4		<ul style="list-style-type: none"> <li>Exploration: No additional new work is planned.</li> </ul>
5		<ul style="list-style-type: none"> <li>Cross-Agency Support for Hurricane Damage Repair Projects at the Johnson Space Center (JSC): All CAS restoration projects are completed; no additional repairs are planned.</li> </ul>