

Financial and Activity Report (sheet 1 of 2) Version 1.4								
No.	Agency Name:	<b>(026) National Aeronautics and Space Administration</b>						
	Week End Date:	<b>25-Sep-09</b>						
	Agency/Bureau	TAFS	Sub-Account Code (OPTIONAL)	Award Type	US Indicator	State Code	Total Obligations	Total Gross Outlays
1	(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		131,153,483	26,698,041
2	(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		28,007,330	385,921
3	(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0121 2009 \ 2010) Cross Agency Support, Recovery Act		Other	Y-US		47,519,148	49,561
4	(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		214,899,849	0
5	(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0125 2009 \ 2010) Aeronautics, Recovery Act					0	0

<b>Financial and Activity Report (sheet 2 of 2)</b>		
No.	<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>• Exploration Mission Directorate: Awarded contract modification to accelerate development of an on-orbit segment docking system between ISS and commercial vehicles, enabling commercial crew demonstrations and use. Awarded the launch site and test infrastructure work enabling dual use by government and commercial entities.</li> </ul>	<ul style="list-style-type: none"> <li>• NASA intends to continue soliciting for Science, Exploration, and Aeronautics contracts and grant proposals in accordance with applicable Program Plans, and then start work on projects in accordance with Recovery Act provisions.</li> </ul>
2	<ul style="list-style-type: none"> <li>• Science Mission Directorate: The JPL contract was modified for funding task related to Aura Microwave Limb Sounder software development for of the science algorithms used to provide science data products.</li> </ul>	<ul style="list-style-type: none"> <li>• Science Mission Directorate: Several procurements are planned in September for Earth Science missions.</li> </ul>
3	<ul style="list-style-type: none"> <li>• Cross-Agency Support for Hurricane Damage Repair Projects at the Johnson Space Center (JSC): JSC awarded the fourth of seven 8(a) sole-source contract awards for repair of the roof on Building 9 South.</li> </ul>	<ul style="list-style-type: none"> <li>• Cross-Agency Support for Hurricane Damage Repair Projects at the Johnson Space Center (JSC): JSC intends to issue multiple 8(a) sole-source contract awards for additional repairs projects in September-October.</li> </ul>
4	<ul style="list-style-type: none"> <li>• NASA is completing registration of affected contracting officers on FederalReporting.gov</li> </ul>	<ul style="list-style-type: none"> <li>• Exploration Mission Directorate: Several procurements are planned in September. Ares intends to award manufacture and assembly of multiple key J2-X engine components for development testing that will allow the J-2X engine in the Upper Stage to take the vehicle from its staging point to the point at which the Orion spacecraft can place itself in orbit around Earth. It will also be used to propel a lunar lander to the moon on the Ares V. The Commercial Crew Development Space Act Agreement (SAA) proposal awards expected in late November are intended to foster entrepreneurial activity leading to job growth in engineering, analysis, design, and research, and to economic growth as capabilities for new markets are created.</li> </ul>
5		<ul style="list-style-type: none"> <li>• Aeronautics Mission Directorate: Several procurements are planned in September, including for the Low NOx technology NASA Research Announcement (NRA) and facility upgrade contracts, upgrades to the Icing Research Tunnel refrigeration system, Compression Reliability at Ames Research Center Unitary Plan Wind Tunnel (ATOM), activities to design and fabricate instrumented blades for use in tilt-rotor aeroelastics research, and several task orders on the ARC University Affiliated Research Center (UARC) research contract.</li> </ul>