<table>
<thead>
<tr>
<th>No.</th>
<th>Agency / Bureau</th>
<th>Sub-Account Code (OPTIONAL)</th>
<th>Award Type</th>
<th>US Indicator</th>
<th>State Code</th>
<th>Total Obligations</th>
<th>Total Gross Outlays</th>
<th>Direct or Reimbursable?</th>
<th>Ordering TAFS</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration</td>
<td>(80-0119 2009 \ 2010) Science, Recovery Act</td>
<td>Contracts and Orders (including modifications)</td>
<td>Y-US</td>
<td>380,171,500</td>
<td>268,613,028</td>
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<td>Not Applicable</td>
<td>(OPTIONAL)</td>
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<td>2</td>
<td>(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration</td>
<td>(80-0119 2009 \ 2010) Science, Recovery Act</td>
<td>Cooperative Agreement</td>
<td>Y-US</td>
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<td>391,834</td>
<td>Direct</td>
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<td>(OPTIONAL)</td>
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<td>3</td>
<td>(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration</td>
<td>(80-0119 2009 \ 2010) Science, Recovery Act</td>
<td>Cooperative Agreement</td>
<td>Y-US</td>
<td>206,786</td>
<td>0</td>
<td>Direct</td>
<td>Not Applicable</td>
<td>(OPTIONAL)</td>
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<td>4</td>
<td>(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration</td>
<td>(80-0119 2009 \ 2010) Science, Recovery Act</td>
<td>Cooperative Agreement</td>
<td>Y-US</td>
<td>293,144</td>
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<td>7</td>
<td>(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration</td>
<td>(80-0123 2009 \ 2010) Exploration, Recovery Act</td>
<td>Other</td>
<td>Y-US</td>
<td>49,807,196</td>
<td>32,624,512</td>
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<td>8</td>
<td>(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration</td>
<td>(80-0125 2009 \ 2010) Aeronautics, Recovery Act</td>
<td>Contracts and Orders (including modifications)</td>
<td>Y-US</td>
<td>144,746,735</td>
<td>16,970,385</td>
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<td>(OPTIONAL)</td>
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<tr>
<td>No.</td>
<td>Major Completed Actions (Short bulleted list of the major actions taken to date.)</td>
<td>Major Planned Actions (Short bulleted list of the major planned actions)</td>
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<tr>
<td>1</td>
<td>• NASA intends to continue soliciting for Science, Exploration, and Aeronautics contracts and cooperative agreement proposals in accordance with applicable Program Plans, and then start work on projects in accordance with Recovery Act provisions.</td>
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<td>3</td>
<td>• Exploration: At Stennis Space Center (SSC) the installation of the communication systems in A/B complex has been checked out and the milestone is completed. At Wallops, the blast walls are 75% complete on the low bay of the Horizontal Integration Facility, and the roof panel installation is complete.</td>
<td>• Exploration: All basic tasks at the Kennedy Space Center (KSC) are expected to be completed in August, as well as the A2 fire detection upgrades and communication system upgrades at SSC, and the low bay of the Horizontal Integration Facility will be completed at Wallops.</td>
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<td>4</td>
<td>• Aeronautics: Awards included additional activities for Aeronautics Test program at Langley Research Center (LaRC).</td>
<td>• Aeronautics: Several procurements are still on schedule for award in August, including additional NASA Research Announcement (NRA) proposals for Aviation Safety.</td>
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<td>5</td>
<td>• Cross-Agency Support for Hurricane Damage Repair Projects at the Johnson Space Center (JSC): Awards included fixed price delivery order for repair of the roof on JSC Building 9D.</td>
<td>• Cross-Agency Support for Hurricane Damage Repair Projects at the Johnson Space Center (JSC): In August, substantial completion is expected to be achieved on all contract line items for Roof and Loggia Package 1. In September, repairs to B16E and B48 roofs will be complete, as will the work package for repair of additional PEAF panels.</td>
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<td>6</td>
<td>• Science: Several Earth Science procurements are planned for August, including Earth Science Research and Analysis, GMAO, and Airborne Science.</td>
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