associated with landing Orion at a general open ocean or terrestrial site in the Western continental U.S. However, at this time NASA is still conducting early technical analyses of the relative feasibility and desirability of returning Orion to Earth in the open ocean or at terrestrial landing sites in the Western continental U.S. As a result, the number of potential landing sites is so large that it is not practical to address specific sites during the present scoping period. However, NASA welcomes any public comments or concerns related to potential environmental impacts of ocean landings or landings in the Western continental U.S. At such time as the technical analyses of landing alternatives become more mature, NASA may reopen the public scoping period as it relates to landing sites. Alternatively, if such results are not available during the Programmatic EIS process, NASA will prepare tiered NEPA documentation that will involve a public scoping process.

Written public input on alternatives and environmental issues and concerns associated with the Constellation Program that should be addressed in the Programmatic EIS are hereby requested.

#### Olga M. Dominguez,

Assistant Administrator for Infrastructure and Administration.

[FR Doc. E6–15766 Filed 9–25–06; 8:45 am] **BILLING CODE 7510–13–P** 

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (06-073)]

### Government-Owned Inventions Available for Licensing

**AGENCY:** National Aeronautics and Space Administration.

**ACTION:** Notice of availability of inventions for licensing.

**SUMMARY:** The inventions listed below assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark office, and are available for licensing.

DATES: September 26, 2006.

### FOR FURTHER INFORMATION CONTACT:

Linda B. Blackburn, Patent Counsel, Langley Research Center, Mail Code 141, Hampton, VA 23681–2199; telephone (757) 864–9260; fax (757) 864–9190.

NASA Case No. LAR-17151-1: Thin Metal Film System to Include Flexible Substrate And Method of Making Same; NASA Case No. LAR-17149-1:
Mechanically Strong, Thermally
Stable, and Electrically Conductive
Nanocomposite Structure and Method
of Fabricating Same; NASA Case No.
LAR-17073-1: Tunable Optical
Assembly With Vibration Dampening;

NASA Case No. LAR-16571-2: Magnetic Field Response Sensor for Conductive Media:

NASA Case No. LAR-17154-1: Sol-Gel Based Oxidation Catalyst and Coating System Using Same;

NASA Case No. LAR-16736-1: Self-Contained Avionics Sensing and Flight Control System for Small Unmanned Aerial Vehicle;

NASA Case No. LAR-17163-1:
Positioning System for Single or
Multi-Axis Sensitive Instrument
Calibration and Calibration System for
Use Therewith.

Dated: September 18, 2006.

#### Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E6–15681 Filed 9–25–06; 8:45 am] **BILLING CODE 7510–13–P** 

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (06-068)]

### Government-Owned Inventions, Available for Licensing

**AGENCY:** National Aeronautics and Space Administration.

**ACTION:** Notice of availability of inventions for licensing.

**SUMMARY:** The inventions listed below assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark office, and are available for licensing.

DATES: September 26, 2006.

#### FOR FURTHER INFORMATION CONTACT:

Edward K. Fein, Patent Counsel, Johnson Space Center, Mail Code AL, Houston, TX 77058–8452; telephone (281) 483–4871; fax (281) 483–6936.

NASA Case No. MSC-24042-1: Integrator Circuitry for Single Channel Radiation Detector;

NASA Case No. MSC-24228-1: Processing Circuitry for Single Channel Radiation Detector; NASA Case No. MSC-22939-2:

Externally Triggered Microcapsules.

Dated: September 19, 2006.

#### Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E6–15683 Filed 9–25–06; 8:45 am] **BILLING CODE 7510–13–P** 

### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (06-069)]

#### Government-Owned Inventions Available for Licensing

**AGENCY:** National Aeronautics and Space Administration.

**ACTION:** Notice of availability of inventions for licensing.

**SUMMARY:** The inventions listed below are assigned to the National Aeronautics and Space Administration, are the subject of a patent application that has been filed in the United States Patent and Trademark office, and are available for licensing.

DATES: September 26, 2006.

#### FOR FURTHER INFORMATION CONTACT:

Mark W. Homer, Patent Counsel, NASA Management Office—JPL, 4800 Oak Grove Drive, Mail Stop 180–200, Pasadena, CA 91109; telephone (818) 354–7770.

NASA Case No. NPO-41757-1: A Readout Scheme for Squid High Resolution Thermometry;

NASA Case No. NPO-42312-1: Slow Light in Chains of Vertically Coupled Whispering Gallery Mode Resonators;

NASA Ĉase No. NPO-42188-1: WGM Resonators for Studying Orbital Angular Momentum of a Photon, and Methods;

NASA Case No. DRC-006-002: Improved RAM Booster.

Dated: September 19, 2006.

### Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E6–15684 Filed 9–25–06; 8:45 am] BILLING CODE 7510–13–P

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (06-070)]

# Government-Owned Inventions, Available for Licensing

**AGENCY:** National Aeronautics and Space Administration.

**ACTION:** Notice of availability of inventions for licensing.

**SUMMARY:** The inventions listed below assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark office, and are available for licensing.

DATES: September 26, 2006.

### FOR FURTHER INFORMATION CONTACT:

David Walker, Patent Counsel, Goddard