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: December 9, 2005.

FOR FURTHER INFORMATION CONTACT: Kent N. Stone, Patent Counsel, Glenn Research Center at Lewis Field, Code 500–118, Cleveland, OH 44135; telephone (216) 433–8855; fax (216) 433–6790.

NASA Case No. LEW–17694–1: Apparatus And Method For Packaging And Integrating Microphotonic Devices;

NASA Case No. LEW–17353–2: Series Connected Buck Boost Converter;

NASA Case No. LEW–17661–1: Actuator Operated Microvalves;

NASA Case No. LEW–17630–1: Bi-Electrode Supported Cell For High Power Density Solid Oxide Fuel Cells;

NASA Case No. LEW–17634–1: Monolithic Solid Oxide Fuel Cell Stack With Symmetrical Bi-Electrode Supported Cells.

Dated: December 5, 2005.

Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E5–7166 Filed 12–8–05; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (05-162)]

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: December 9, 2005.

FOR FURTHER INFORMATION CONTACT: Robert M. Padilla, Patent Counsel, Ames Research Center, Code 202A-4, Moffett Field, CA 94035–1000; telephone (650) 604–5104; fax (650) 604–2767.

NASA Case No. ARC—15443: Advanced Sunphotometer;

NASA Case No. ARC–15575–1: Use of Patterned CNT Arrays For Display Purposes;

NASA Case No. ARC–15566–1: Chemical Sensors Using Coated Or Doped Carbon Nanotube Networks;

NASA Case No. ARC–14744–2: A Versatile Platform For Nanotechnology Based On Circular Permutations Of Chaperonin Protein;

NASA Case No. ARC–15460–1: Gas Composition Sensing Using Carbon Nanotube Arrays;

NASA Case No. ARC–15506–1: Application Of Carbon Nanotube Hold-Off Voltage For Determining Gas Composition;

NASA Case No. ARC–15315–1: Reconfigurable Auditory-visual Display;

NASA Case No. ARC–15171–1: Trajectory Specification For High-Capacity Air Traffic Control;

NASA Case No. ARC–15578–1: Visual Signal Sensor Organ Replacement.

Dated: December 5, 2005.

Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E5–7167 Filed 12–8–05; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (05–167)]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of availability of inventions for licensing.

SUMMARY: The invention listed below assigned to the National Aeronautics and Space Administration, has been filed in the United States Patent and Trademark office, and is available for licensing.

DATES: December 9, 2005.

FOR FURTHER INFORMATION CONTACT: Randy Heald, Patent Counsel, Kennedy Space Center, Mail Code CC–A, Kennedy Space Center, FL 32899; telephone (321) 867–7214; fax (321) 867–1817.

NASA Case No. KSC–12631: Composite Powder Particles;

NASA Case No. KSC–12191–2: Corrosion Prevention Of Cold Rolled Steel Using Water Dispersible Lignosulfonic Acid Doped Polyaniline (Related to KSC–12190 And KSC–11940);

NASA Case No. KSC–12723: Coating For Corrosion Detection And Prevention.

Dated: December 5, 2005.

Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E5–7169 Filed 12–8–05; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (05–168)]

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, have been filed in the United States Patent and Trademark office, and are available for licensing.

DATES: December 9, 2005.

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–16885–1: Method Of Simulating Slow-Through Area Of A Pressure Regulator;

NASA Case No. LAR–17128–1: Method And Apparatus For Loss Of Control Inhibitor Systems (CIP Of 16566–1);

NASA Case No. LAR–16386–1–CU: Carbon Nanotube Reinforced Porous Carbon Having Three-Dimensionally Ordered Porosity And Method Of Fabricating Same;

NASA Case No. LAR–16974–1: Flexible Framework For Capacitive Sensing;

NASA Case No. LAR–16970–1: System And Method For Detecting Cracks And Their Location;

NASA Case No. LAR–17155–1: Wireless Fluid Level Measuring System (Broken Out Of LAR–16974–1;

NASA Case No. LAR–17021–1: Method For Correcting Control Surface Angle Measurements In Single Viewpoint Photogrammetry;

NASA Case No. LAR–17003–1: Vortex Control For Rotor Blade Devices;

NASA Case No. LAR–17017–1: Simultaneous Multiple-Location Separation Control;

NASA Case No. LAR–16868–1: Silicon Germanium Semiconductive Alloy And Method Of Fabricating Same.

Dated: December 5, 2005.

Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E5–7170 Filed 12–8–05; 8:45 am]

BILLING CODE 7510–13–P