Dated: January 11, 2001.

Edward A. Frankle,

General, Counsel.

[FR Doc. 01–1770 Filed 1–19–01; 8:45 am]

BILLING CODE 7510–01–U

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (01–011)]

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: January 22, 2001.

FOR FURTHER INFORMATION CONTACT: Edward Fein, Patent Counsel, Johnson Space Center, Mail Code HA, Houston, Texas 77058–3696; Tel. (281) 483–4871; Fax (281) 244–8452.

NASA Case No. MSC–22616–3: Preservation of Liquid Biological Samples;

NASA Case No. MSC–22633–1: Growth Stimulation of Biological Cells and Tissue by Electromagnetic Fields and Uses Thereof;

NASA Case No. MSC–22936–2: Microencapsulated Bioactive Agents and Method of Making;

NASA Case No. MSC–23049–2: Method of Constructing a Microwave Antenna;

NASA Case No. MSC–23049–3: Method for Selective Thermal Ablation;

NASA Case No. MSC–23049–4: Computer Program for Microwave Antenna.

Dated: January 11, 2001.

Edward A. Frankle,

General Counsel.

[FR Doc. 01–1771 Filed 1–19–01; 8:45 am]

BILLING CODE 7510–01–U

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (01–012)]

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: January 22, 2001.

FOR FURTHER INFORMATION CONTACT: Linda Blackburn, Patent Counsel, NASA Langley Research Center, Mail Code 212, Hampton, VA, 23681–2199; Tel. (757) 864–9260; Fax (757) 864–9190.

NASA Case No. LAR–15449–2: Method to Prepare Processable Polyimides with Reactive Endgroups Using 1, 3-Bix (3-Aminophenoxyl) Benzene (Continuing App of –1);

NASA Case No. LAR–15470–1–CU: Dry Process for Manufacturing Hybridized Boron Fiber-Carbon Fiber Thermoplastic Composite Materials;

NASA Case No. LAR–15543–2: Phenylethynyl Containing Reactive Additives (Divisional of LAR–15543–1);

NASA Case No. LAR–15642–1: High Pressure, High Frequency Fluid Valve;

NASA Case No. LAR–15712–1–CU: Catalytic Oxidation Sensor for Hydrocarbons and Volatile Organic Compounds;

NASA Case No. LAR–15817–1: Method and Apparatus for Encouraging Physiological Self-Regulation Through Modulation of an Operator's Control Input to a Video Game;

NASA Case No. LAR–15851–1–CU: Process for Coating Substrates with Catalyst Materials;

NASA Case No. LAR–15852–1: Dry Process for Manufacturing Hybridized Boron Fiber/Carbon Fiber Thermoplastic Composite Materials from a Solution Coated Precursor;

NASA Case No. LAR–15926–1: Reference Sample Technique to Measure Material Nonlinearity;

NASA Case No. LAR–15954–1: Single Laser Sweep Full S-Parameter Characterization of Fiber Bragg Gratings;

NASA Case No. LAR–15960–1: Polymer-Polymer Bilayer Actuator;

NASA Case No. LAR–15962–1–CU: Poly (Aryl Ether Ketones) Bearing Alkylated Side Chains;

NASA Case No. LAR–16005–1: High Precision Solid State Wavelength Monitor;

NASA Case No. LAR–16038–1: Electrostrictive Graft Elastomers;

NASA Case No. LAR–16039–1: Non-Uniform Thickness Electroactive Device;

NASA Case No. LAR–16219–1: Membrane Position Control;

NASA Case No. LAR–16220–1: Membrane Tension Control.

Dated: January 11, 2001.

Edward A. Frankle,

General Counsel.

[FR Doc. 01–1772 Filed 1–19–01; 8:45 am]

BILLING CODE 7510–01–U

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (01–013)]

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: January 22, 2001.

FOR FURTHER INFORMATION CONTACT: James McGroary, Patent Counsel, Marshall Space Flight Center, Code LS01, Huntsville, AL 35812; Tel. (256) 544–0013; Fax (256) 544–0258.

NASA Case No. MFS–26378–1: Plasma Spray Capacitance and Capaciflector Sensor Probes;

NASA Case No. MFS–31138–2–DIV: Method of Making a Rocket Engine Thrust Chamber Assembly;

NASA Case No. MFS–31148–2–DIV: Fabrication Process for Combustion Chamber/Nozzle Assembly;

NASA Case No. MFS–31175–2–CIP: Gasket Assembly for Sealing Mating Surfaces;

NASA Case No. MFS–31229–1: Method and Apparatus for Applying Readable Identification Symbols to Substrates;

NASA Case No. MFS–31289–2: Method and System for Reducing Plasma Loss in a Magnetic Mirror Fusion Reactor;

NASA Case No. MFS–31294–2–CIP: Aluminum Alloy and Articles Cast Therefrom;

NASA Case No. MFS–31294–5–CIP: Aluminum-Silicon Alloy Having Improved Properties at Elevated Temperatures and Articles Cast Therefrom;

NASA Case No. MFS–31294–6–CIP: Aluminum-Silicon Alloy Having Improved Properties at Elevated Temperatures and Process for Producing Cast Articles Therefrom;

NASA Case No. MFS–31379–2–DIV: Method of Making a Composite Tank;

NASA Case No. MFS–31432–1: Panoramic Detection System for Generating a 360-Degree Image;

NASA Case No. MFS–31455–1: Process for a High Efficiency Class D

Microwave Power Amplifier Operating in the S-Band;

NASA Case No. MFS–31475–1: Panoramic Refracting Optic (PRO);

NASA Case No. MFS–31524–1: SADL: Simulation Architecture Description Language.

Dated: January 11, 2001.

Edward A. Frankle,

General Counsel.

[FR Doc. 01–1773 Filed 1–19–01; 8:45 am]

BILLING CODE 7510–01–U

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (01–014)]

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: January 22, 2001.

FOR FURTHER INFORMATION CONTACT: Diana Cox, Patent Counsel, Kennedy Space Center, Mail Code: CC–A, Kennedy Space Center, FL, 32899; Tel. (321) 867–7214; Fax (321) 867–1817.

NASA Case No. KSC–12052: Communications Interface for Wireless Communications Headset;

NASA Case No. KSC–12056: Air Pollution Control Method and Apparatus for Removal of Nitrogen Oxides from Stationary Combustion Sources;

NASA Case No. KSC–12144: Architectural Assessment Tool—Enhanced (AATe);

NASA Case No. SSC–00120–1: Seal Ring Installation Tool.

Dated: January 11, 2001.

Edward A. Frankle,

General Counsel.

[FR Doc. 01–1774 Filed 1–19–01; 8:45 am]

BILLING CODE 7510–01–U

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (01–016)]

NASA Advisory Council (NAC), Aero-Space Technology Advisory Committee (ASTAC); Propulsion Systems Subcommittee; Meeting

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, Pub. L. 92–463, as amended, the National Aeronautics and Space Administration announces a NASA Advisory Council, Aero-Space Technology Advisory Committee, Propulsion Systems Subcommittee meeting.

DATES: Thursday, February 15, 2001, 8 a.m. to 5 p.m. and Friday, February 16, 2001, 8 a.m. to 4 p.m.

ADDRESSES: National Aeronautics and Space Administration, John H. Glenn Research Center at Lewis Field, Administration Building, Room 215, 21000 Brookpark Road, Cleveland, OH 44135.

FOR FURTHER INFORMATION CONTACT: Dr. Arun K. Sehra, National Aeronautics and Space Administration, John H. Glenn Research Center at Lewis Field, 21000 Brookpark Road, Cleveland, OH 44135, 216/433–3397.

SUPPLEMENTARY INFORMATION: The meeting will be open to the public up to the seating capacity of the room. The agenda for the meeting is as follows:

—Aerospace Programmatic Overview

—NASA GRC Aeropropulsion Overview

—Ultra-Efficient Engine Technology Review

—Propulsion Systems Base R&T Prog. Review

—GPRA Milestones Review

It is imperative that the meeting be held on these dates to accommodate the scheduling priorities of the key participants.

Dated: January 16, 2001.

Beth M. McCormick,

Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 01–1776 Filed 1–19–01; 8:45 am]

BILLING CODE 7510–01–U

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (01–015)]

NASA Advisory Council (NAC), Task Force on International Space Station Operational Readiness; Meeting

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of meeting change.

Federal Register Citation of Previous Announcement: 65 FR 243, Notice Number 00–143, December 18, 2000.

Previously Announced Date and Address of Meeting: Wednesday, January 31, 2001, 12 p.m.–1 p.m. Eastern Standard Time; NASA Headquarters, 300 E Street, SW, Room 7W31, Washington, DC 20546.

Changes in the Meeting: Date changes to Wednesday, February 7, 2001; Time remains 12 p.m.–1 p.m. Eastern Standard Time; NASA Headquarters, 300 E Street, SW, Room 7W31, Washington, DC 20546.

FOR FURTHER INFORMATION CONTACT: Mr. Philip Cleary, Code IH, National Aeronautics and Space Administration, Washington, DC 20546–0001, 202/358–4461.

SUPPLEMENTARY INFORMATION: This meeting will be open to the public up to the seating capacity of the room. The agenda for the meeting is as follows:

—To assess the operational readiness of the International Space Station to support the new crew and the American and Russian flight team's preparedness to accomplish the Expedition Two mission.

It is imperative that the meeting be held on these dates to accommodate the scheduling priorities of the key participants. Visitors will be requested to sign a visitors register.

Dated: January 16, 2001.

Beth M. McCormick,

Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 01–1775 Filed 1–19–01; 8:45 am]

BILLING CODE 7510–01–U