

employees of the employer maintaining the plan and their beneficiaries;

(2) Before an exemption may be granted under section 408(a) of the Act and/or section 4975(c)(2) of the Code, the Department must find that the exemption is administratively feasible, in the interests of the plan and of its participants and beneficiaries and protective of the rights of participants and beneficiaries of the plan;

(3) The proposed exemptions, if granted, will be supplemental to, and not in derogation of, any other provisions of the Act and/or the Code, including statutory or administrative exemptions and transitional rules. Furthermore, the fact that a transaction is subject to an administrative or statutory exemption is not dispositive of whether the transaction is in fact a prohibited transaction; and

(4) The proposed exemptions, if granted, will be subject to the express condition that the material facts and representations contained in each application are true and complete, and that each application accurately describes all material terms of the transaction which is the subject of the exemption.

Signed at Washington, DC, this 16th day of July, 1996.

**Ivan Strasfeld,**

*Director of Exemption Determinations  
Pension and Welfare Benefits Administration,  
U.S. Department of Labor.*

[FR Doc. 97-19130 Filed 7-18-97; 8:45 am]

BILLING CODE 4510-29-P

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 97-096]

### 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:** July 21, 1997.

**FOR FURTHER INFORMATION CONTACT:** Office of Patent Counsel, Langley Research Center, Mail Code 212, Hampton, VA 23681-0001; telephone (757) 864-9260.

NASA Case No. LAR 14417-1: Catalytic Oxidation Using Permeation Membranes;

NASA Case No. LAR 14581-3-SB: Method and Apparatus for Evaluating Multilayer Objects for Imperfections; NASA Case No. LAR 14734-2-SB: Temperature Regulatory for Actively Cooled Structures;

NASA Case No. LAR 15094-3: Carbon-Carbon Cylinder Block;

NASA Case No. LAR 15105-3:

Ho:Tu:LuAG: A New Laser Material; NASA Case No. LAR 15146-1: A Method for Improving the Working Efficiency of Propellers and Screws (Mobius Strip);

NASA Case No. LAR 15215-1: A Bluebell Nozzle for Improving the Mixing of Exhaust Jets with Ambient Air;

NASA Case No. LAR 15272-2-CU: Reflective Self-Metallizing Polyimide Films;

NASA Case No. LAR 15381-1-SB: Method for Single Layer Thickness Gauging Using Flux Focusing Eddy-Current Probe;

NASA Case No. LAR 15431-1: Long Distance Atomic Mass Detection;

NASA Case No. LAR 15518-1: Corrugated Separate Flow Co-Annular Nozzle;

NASA Case No. LAR 15525-1-CU: Solid State Carbon Monoxide Sensor;

NASA Case No. LAR 15526-2-SB: Novel Polyimide Fibers;

NASA Case No. LAR 15534-2: Poly (Arylene Ether)S with Lower Melt Viscosity

Dated: July 14, 1997.

**Edward A. Frankle,**  
*General Counsel.*

[FR Doc. 97-19020 Filed 7-18-97; 8:45 am]

BILLING CODE 7510-01-M

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (97-097)]

### Notice of Prospective Patent License

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

**ACTION:** Notice of prospective patent license.

**SUMMARY:** NASA hereby gives notice that New Century Pharmaceuticals, Inc., of Huntsville, Alabama, has applied for an exclusive license to practice the invention described and claimed in NASA Case No. MFS-28989-1, entitled "Protein Crystal Growth Apparatus for Microgravity," which is assigned to the United States of America as represented by the Administrator of the National Aeronautics and Space Administration. Written objections to the prospective grant of a license should be sent to Marshall Space Flight Center.

**DATES:** Responses to this notice must be received by September 19, 1997.

**FOR FURTHER INFORMATION CONTACT:** Robert L. Board, Patent Counsel, Marshall Space Flight Center, Mail Code CC01, Huntsville, Alabama 35812, telephone (205) 544-0021, fax (205) 544-0258.

Dated: July 14, 1997.

**Edward A. Frankle,**  
*General Counsel.*

[FR Doc. 97-19021 Filed 7-18-97; 8:45 am]

BILLING CODE 7510-01-M

## NATIONAL SCIENCE FOUNDATION

### Special Emphasis Panel in Cross Disciplinary Activities; Notice of Meeting

In accordance with the Federal Advisory Committee Act (Pub. L. 92-463, as amended), the National Science Foundation announces the following meeting.

**Name:** Special Emphasis Panel in Cross Disciplinary Activities (1193).

**Date and Time:** August 12-13, 1997; 8:30 a.m. to 5 p.m.

**Place:** National Science Foundation, 4201 Wilson Boulevard, Arlington, VA 22230, Rooms 1150, 1105.01, 1120, 1280 on the 12th, and 1150 on the 13th.

**Contact Person:** Harry Hedges, Program Director and Virginia Eaton, Program Director, CISE/OCDA, Room 1160, National Science Foundation, 4201 Wilson Boulevard, Arlington, VA 22230 (703) 306-1980.

**Type of Meeting:** Closed.

**Purpose of Meeting:** To provide advice and recommendations concerning proposals submitted to NSF for financial support.

**Agenda:** To review and evaluate CISE POWRE proposals as part of the selection process for awards.

**Reason for Closing:** The proposals being reviewed include information of a proprietary or confidential nature, including technical information; financial data, such as salaries; and personal information concerning individuals associated with the proposals. These matters are exempt under 5 U.S.C. 552b(c), (4) and (6) of the Government in the Sunshine Act.

Dated: July 15, 1997.

**M. Rebecca Winkler,**  
*Committee Management Officer.*

[FR Doc. 97-19103 Filed 7-18-97; 8:45 am]

BILLING CODE 7555-01-M

## NATIONAL SCIENCE FOUNDATION

### Special Emphasis Panel in Design, Manufacture & Industrial Innovation; Notice of Meetings

This notice is being published in accord with the Federal Advisory Committee Act (Pub. L. 92-463, as

amended). During the period August 6 through September 24, 1997, the Special Emphasis Panel in Design manufacturing and Industrial Innovation (1194) will be holding panel meetings to review and evaluate Small Business Innovation research proposals. The dates, types of proposals, contact person and room numbers are as follows:

#### August 6th

Topic 21—Design Manufacture and Industrial Innovation (8 panels), Dr. M. Leu Topic Program Officer, Ritchie Coryell SBIR Program Manager, Rooms 310, 320, 340, 365, 370, 380, 580, and 410.

#### August 7th

Topic 16—Computer and Computation Research, Dr. Tripathy, Dr. Anger Topic Program Officers, Dr. Sara Nerlove SBIR Program Manager, Room 310.

#### August 11th

Topic 23—Hazardous Mitigation, Dr. S. Liu, Topic Program Officer, Dr. G. Patrick Johnson, SBIR Program Manager, Room: 310.

#### August 14th

Topic 21—Design Manufacture and Industrial Innovation, Dr. Kesh Narayanan, Topic Program Officer, Ritchie Coryell, SBIR Program Manager, (Panel will be held at the University of Texas—Austin).

#### August 18th

Topic 8—Ocean Sciences, Dr. Rodger Baier Topic Program Officer, Ritchie Coryell SBIR, Program Manager, Room 310.

#### August 19 & 20th

Topic 3—ElectroCeramics, Dr. Lise Schioler Topic Program Officer, Darryl Gorman SBIR, Program Manager, Room 320.

#### August 22th

Topic 3—Polymers, Dr. Andrew Lovinger Topic Program Officer, Darryl Gorman SBIR Program Manager, Room 380.

#### August 25th

Topic 23—Dynamic Systems and Control, Dr. D. Garg Topic Program Officer, Dr. G. Patrick Johnson, SBIR Program Manager, Room 530.

#### August 26–27th

Topic 3—Structural Ceramics, Dr. Lise Schioler Topic Program Officer, Darryl Gorman SBIR Program Manager, Room 320.

#### August 28th

- Topic 23—d—Tribology, Dr. J. Larsen-Basse Topic Program Officer, Dr. Patrick Johnson SBIR Program Manager, Room 330 and 340.

- Topic 21 Design Manufacture and Industrial Innovation, Dr. George Hazelrigg and Dr. Lawrence Seiford Topic Program Officers and Ritchie Coryell, SBIR Program Manager, Room 530.

#### September 3rd

Topic 3—Optical/Photonic Materials, Dr. Lise Schioler Program Officer, Darryl Gorman, SBIR Program Manager, Room 320.

#### September 8 & 9th

Topic 3—Liquid Crystals, Dr. Lise Schioler, Topic Program Officer, Darryl Gorman, SBIR Program Manager, Room 320.

#### September 9th

- Topic 23—Materials Structures & Systems, Dr. K. Chong Topic Program Officer, Dr. G. Patrick Johnson, SBIR Program Manager, Room 360.

- Topic 23 Bridge Engineering, Dr. K. Chong Topic Program Officer, Dr. G. Patrick Johnson, SBIR Program Manager, Room 365.

#### September 10th

- Topic 23—Bridge Engineering, Dr. K. Chong Topic Program Officer, Dr. G. Patrick Johnson, SBIR Program Manager, Room 365.

- Topic 23—Materials, Structures, & Systems, Dr. K. Chong Topic Program Officer, Dr. G. Patrick Johnson, SBIR Program Manager, Room 370.

#### September 11 and 12th (5 panels)

Topic 25—Education & Human Resources, Mr. James Lighthorne, Program Coordinator, Dr. Sara Nerlove, SBIR Program Manager, Rooms 320, 330, 365, 370, 880.

#### September 15 & 16th (4 panels)

Topic 20—Electrical and Communication system, Dr. K. Baheti, Topic Program Officer and Mr. Tony Centodocati SBIR Program Manager, Rooms: 320, 330, 365, 370.

#### September 17th

- Topic 22—Thermal, Dr. Emery, Topic Program Officer, Dr. Joseph Hennessey, SBIR Program Manager, Room 320.

- Topic 9—Polar Sciences, Dr. Charles Myers, Topic Program Officer, Mr. Ritchie Coryell, SBIR Program Manager, Room 330.

- Topic 24—Bioengineering, Dr. George Vermont, Topic Program Officer, Dr. Bruce Hamilton SBIR Program Manager, Room 365.

- Topic 3—Electronic Materials, Dr. Lise Schioler, Topic Program Officer, Mr. Darryl Gorman, SBIR Program Manager, Room 370.

#### September 18 & 19th

- Topic 20—Electrical and Communication Systems, Dr. K. Baheti Topic Program Officer, Mr. Tony Centodocati, SBIR Program Manager, Room 320 & 330.

#### September 18th (3 panels)

- Topic 19—Information, Robotics, and Intelligent Systems, Dr. Gary Strong, Topic Program Officer, Dr. Sara Nerlove, SBIR Program Manager, Room 360, 365, 370.

- Topic 22—Chemical and Transport Systems, Dr. Maria Burka, Topic Program Officer, Dr. Joseph Hennessey, SBIR Program Manager, Room 530.

#### September 19th

- Topic 13—Biological Infrastructure, Dr. Karl Koehler, Topic Program Officer, Dr. Bruce Hamilton, SBIR Program Manager, Room 370.

- Topic 22—Fluids and Particulates, Dr. M. Roco and Dr. Roger Arndt, Topic Program Officers and Dr. Joseph Hennessey, SBIR Program Manager, Room 530.

#### September 23, 24 & 26th

Topic 26—Next Generation Vehicles, Dr. Paul Werbos, Topic Program Officer, Cheryl Albus, SBIR Program Manager, Room 320.

#### September 23 & 24th (3 panels)

Topic 2—Chemistry, Dr. Joseph Reed, Topic Program Officer, Dr. Joseph Hennessey, SBIR Program Manager, Room 330, 365, 370.

*Times:* 8:30 to 5:00 p.m. each day.

*Place:* National Science Foundation, 4201 Wilson Blvd., Arlington, Va (unless noted).

*Type of Meetings:* Closed.

SBIR Program Contact Person: Dr. Cheryl Albus, Program Analyst, DMII, Room 590, National Science Foundation, 4201 Wilson Blvd., Arlington, Va. telephone (703) 306-1390.

*Purpose of Meetings:* To provide advice and recommendations concerning proposals submitted to NSF for financial support.

*Agenda:* To review and evaluate proposals submitted to the Small Business Innovative Research (SBIR) Program as part of the selection process for awards.

*Reason for Closing:* The proposals being reviewed include information of a proprietary or confidential nature, including technical information; financial data, such as salaries, and personal information concerning individuals associated with the proposals. These matters are exempt under 5 U.S.C. 552b(c) (4) and (6) of the Government in the Sunshine Act.

Dated: July 15, 1997.

**M. Rebecca Winkler,**

*Committee Management Officer.*

[FR Doc. 97-19102 Filed 7-18-97; 8:45 am]

BILLING CODE 7555-01-M

## NUCLEAR REGULATORY COMMISSION

[Docket No. 50-289]

### GPU Nuclear Corporation; Three Mile Island Nuclear Generating Station, Unit 1; Exemption

#### I

GPU Nuclear Corporation (GPU or the licensee) is the holder of Facility Operating License No. DPR-50 for the Three Mile Island Nuclear Generating Station, Unit 1 (TMI-1 or the facility). The facility consists of one pressurized water reactor located at the licensee's site in Dauphin County, Pennsylvania. The license provides, among other things, that it is subject to all rules, regulations and orders of the Nuclear Regulatory Commission (the Commission or NRC) now and hereafter in effect.

#### II

Section III.G.2 to Appendix R of 10 CFR part 50 specifies the fire protection requirements for redundant trains of systems necessary to achieve and maintain safe shutdown conditions