

Dated: April 28, 2003.

**R.E. Vincent II,**

*Lieutenant Commander, Judge Advocate  
General's Corps, U.S. Navy, Federal Register  
Liaison Officer.*

[FR Doc. 03-10849 Filed 5-1-03; 8:45 am]

**BILLING CODE 3810-FF-P**

**DEPARTMENT OF DEFENSE**

**Department of the Navy**

**Notice of Availability of Government-Owned Inventions; Available for Licensing**

**AGENCY:** Department of the Navy, DoD.

**ACTION:** Notice.

**SUMMARY:** The inventions listed below are assigned to the United States Government as represented by the Secretary of the Navy and are available for licensing by the Department of the Navy.

U.S. Patent No. 5,234,594: Nanochannel Filter, Navy Case No. 74,135.//U.S. Patent No. 5,264,722: Nanochannel Glass Matrix Used in Making Mesoscopic Structures, Navy Case No. 74,224.//U.S. Patent No. 5,306,661: Method of Making a Semiconductor Device Using a Nanochannel Glass Matrix, Navy Case No. 75,412.//U.S. Patent No. 5,332,681: Method of Making a Semiconductor Device by Forming a Nanochannel Mask, Navy Case No. 74,199.//U.S. Patent No. 5,585,640: Glass Matrix Doped with Activated Luminescent Nanocrystalline Particles, Navy Case No. 76,342.//U.S. Patent No. 5,606,163: All-Optical Rapid Readout, Fiber-Coupled Thermoluminescent Dosimeter System, Navy Case No. 76,626.//U.S. Patent No. 5,656,815: Thermoluminescence Radiation Dosimetry Using Transparent Glass Containing Nanocrystalline Phosphor, Navy Case No. 76,602.//U.S. Patent No. 5,811,822: Optically Transparent, Optically Stimulable Glass Composites for Radiation Dosimetry, Navy Case No. 77,637.//U.S. Patent No. 6,087,666: Optically Stimulated Luminescent Fiber Optic Radiation Dosimeter, Navy Case No. 78,583.//U.S. Patent No. 6,140,651: Optically Stimulated Fast Neutron Sensor and Dosimeter and Fiber-Optic-Coupled Fast Neutron Remote Sensor and Dosimeter, Navy Case No. 77,736.//U.S. Patent No. 6,153,339: Volume Holographic Data Storage with Doped High Optical Quality, Navy Case No. 78,514.//U.S. Patent No. 6,211,526: Marking of Materials Using Luminescent and Optically Stimulable Glasses, Navy Case No. 78,643.//U.S. Patent No. 6,297,918: Hybrid Thermal-

Defocusing/Nonlinear-Scattering Broadband Optical Limiter for the Protection of Eyes and Sensors, Navy Case No. 75,855.//U.S. Patent No. 6,307,212: High Resolution Imaging Using Optically Transparent Phosphors, Navy Case No. 78,753.//Navy Case No. 75,434: Nanochannel Filter.//Navy Case No. 77,140: All-Optical Rapid Readout, Fiber-Coupled Thermoluminescent Dosimeter System.//Navy Case No. 77,141: Activated Nanocrystalline Semiconductor and Insulator Materials.//Navy Case No. 77,324: Laser-Heated Thermoluminescence Radiation Dosimeter.//Navy Case No. 79,804: Optically Stimulated Luminescent Fiber Optic Radiation Dosimeter.//Navy Case No. 79,814: Optically Stimulated Fast Neutron Dosimeter and Fiber-Optic-Coupled Fast Neutron Remote Sensor.//Navy Case No. 80,247: High Resolution Imaging Using Optically Transparent Phosphors.//Navy Case No. 83,713: Fabrication of Microelectrodes Arrays Having High Aspect Ratio Microwires.//Navy Case No. 84,115: Dose-Guided Radiotherapy.

**ADDRESSES:** Requests for copies of the inventions cited should be directed to the Naval Research Laboratory, Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375-5320, and must include the Navy Case number.

**FOR FURTHER INFORMATION CONTACT:** Catherine M. Cotell, Ph.D., Head, Technology Transfer Office, NRL Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375-5320, telephone (202) 767-7230. Due to temporary U.S. Postal Service delays, please fax (202) 404-7920, E-Mail: cotell@nrl.navy.mil or use courier delivery to expedite response.

(Authority: 35 U.S.C. 207, 37 CFR Part 404.)

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**DEPARTMENT OF EDUCATION**

**Special Education and Rehabilitative Services**

**AGENCY:** Office of Special Education Programs, Office of Special Education and Rehabilitative Services, Department of Education.

**ACTION:** Notice of extension of project period and waiver.

**SUMMARY:** The Secretary waives the requirements in the Education

Department General Administrative Regulations (EDGAR), at 34 CFR 75.250 and 75.261(a), respectively, that generally prohibit project periods exceeding 5 years and project extensions involving the obligation of additional Federal funds to enable the Technical Assistance ALLIANCE for Parent Centers to receive funding from April 1, 2003 until September 30, 2003.

**DATES:** This notice is effective April 1, 2003.

**FOR FURTHER INFORMATION CONTACT:**

Donna Fluke, Department of Education, 400 Maryland Avenue, SW., room 3527, Switzer Building, Washington, DC 20202-2641. Telephone: (202) 205-9161.

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**SUPPLEMENTARY INFORMATION:** On January 30, 2003, we published a notice in the **Federal Register** (68 FR 4768-4769) proposing an extension of project period and waiver in order to—

(1) Give the current grantee early notice of the possibility that additional months of funding may be available through continuation awards; and

(2) Request comments on the proposed extension and waiver.

There are no differences between the notice of proposed extension and waiver and this notice of final extension and waiver.

**Public Comment**

In the notice of proposed extension and waiver, we invited comments. One party submitted comments in agreement with the proposal to extend the grant period of the current grantee. We did not receive any comments opposing the proposed extension and waiver.

Generally, we do not address technical and other minor changes, as well as suggested changes the law does not authorize us to make. Moreover, we do not address comments that do not express views on the substance of the proposed notice.

**Waiver of Delayed Effective Date**

The Administrative Procedure Act requires that a substantive rule shall be published at least 30 days before its effective date, except as otherwise provided for good cause (20 U.S.C. 553(d)(3)). During the 30-day public