

1999.//Patent 5,959,233: LINE CHARGE FASTENER AND DETONATING CORD GUIDE; filed 2 March 1998; patented 28 September 1999.//Patent 5,959,753: ULTRA HIGH BIT RATE ALL OPTICAL COMMUNICATION SYSTEM; filed 25 January 1994; patented 28 September 1999.//Patent 5,960,026: ORGANIC WASTE DISPOSAL SYSTEM; filed 9 September 1997; patented 28 September 1999.//Patent application 08/939,410: CORROSION-RESISTANT COATING PREPARED BY THE THERMAL DECOMPOSITION OF LITHIUM PERMANGANATE; filed 29 September 1997.//Patent application 08/982,892: ELECTROCHEMICAL FABRICATION OF CAPACITORS; filed 2 December 1997.//Patent application 09/105,087: CARBON-BASED COMPOSITES DERIVED FROM PHTHALONITRILE RESINS; filed 26 June 1998.//Patent application 09/115,073: TOW CABLE WITH CONDUCTING POLYMER JACKET FOR MEASURING THE TEMPERATURE OF WATER COLUMN; filed 6 July 1998.//Patent application 09/126,222: DEVICE FOR TENSIONING SHEET MEMBERS; filed 30 July 1998.//Patent application 09/126,859: SHAPE MEMORY ACTUATOR SYSTEM; filed 31 July 1998.//Patent application 09/133,852: ADVANCED VERTICAL ARRAY BEAMFORMER; filed 13 August 1998.//Patent application 09/152,477: ACOUSTIC BOLT REMOVAL; filed 11 September 1998.//Patent application 09/158,974: CAVITATION-RESISTANT SONAR ARRAY; filed 17 September 1998.//Patent application 09/162,633: GROMMET HAVING METAL INSERT; filed 28 September 1998.//Patent application 09/173,612: QUADRIFILAR HELIX ANTENNA; filed 13 October 1998.//Patent application 09/226,628: BROADBAND DIRECT FED PHASED ARRAY ANTENNA COMPRISING STACKED PATCHES; filed 21 December 1998.//Patent application 09/246,195: LARGE PANEL SURFACE PLANER; filed 11 January 1999.//Patent application 09/246,208: FUZZY LOGIC BASED SYSTEM AND METHOD FOR INFORMATION PROCESSING WITH UNCERTAIN INPUT DATA; filed 20 January 1999.//Patent application 09/246,212: GUIDANCE SYSTEM; filed 15 January 1999.//Patent application 09/246,767: METHOD AND SYSTEM FOR TRANSIENT SIGNAL DETECTION; filed 1 February 1999.//Patent application 09/252,243: POWER ENVELOPE SHAPER; filed 14 January 1999.//Patent application 09/267,903: A RECONFIGURABLE ARRAY FOR POSITIONING MEDICAL SENSORS; filed 2 March 1999.//Patent application 09/267,904: PROPELLER DEFLECTION SNUBBER; filed 2 March 1999.//Patent application 09/267,905: MAGNESIUM-SOLUTION PHASE CATHOLYTE SEAWATER ELECTROCHEMICAL SYSTEM; filed 2 March 1999.//Patent application 09/267,908: TOW CABLE TEMPERATURE PROFILER; filed 8 March 1999.//Patent application 09/267,909: ROLLER GRAPNEL; filed 8 March 1999.//Patent application 09/267,916: CALIBRATED STOP BOLT FOR LONGITUDINAL SHOCK TEST FIXTURE; filed 2 March 1999.//Patent application 09/272,744: DATA ACQUISITION SYSTEM INCLUDING DATA TRANSMISSION CONTROLLER FOR OCTAVELY NESTED ACOUSTIC LINE ARRAYS; filed 10 March 1999.//Patent application 09/273,817: ACOUSTICALLY DRIVEN PLASMA ANTENNA; filed 22 March 1999.//Patent application 09/285,173: DATA REDUCTION SYSTEM FOR IMPROVEMENT CLASSIFIER PERFORMANCE; filed 18 March 1999.//Patent application 09/285,175: PLASMA ANTENNA WITH CURRENTS GENERATED BY OPPOSED PHOTON BEAMS; filed 23 March 1999.//Patent application 09/285,176: HORIZONTAL PLASMA ANTENNA USING PLASMA DRIFT CURRENTS; filed 23 March 1999.//Patent application 09/286,844: FIBER OPTIC CABLE FURCATION UNIT; filed 6 April 1999.//Patent application 09/301,383: HYPOTHESIS SELECTION FOR EVIDENTIAL REASONING SYSTEMS; filed 27 April 1999.//Patent application 09/310,376: INFRARED FIBER IMAGER; filed 12 May 1999.//Patent application 09/310,681: HIGH RESOLUTION IMAGING USING OPTICALLY TRANSPARENT PHOSPHORS; filed 1 April 1999.//Patent application 09/311,900: ASSEMBLY AND METHOD FOR FURCATING OPTICAL FIBERS; filed 14 May 1999.//Patent application 09/313,311: DEPTH SENSITIVE MECHANICAL ACOUSTIC SIGNAL GENERATING DEVICE; filed 17 May 1999.//Patent application 09/313,575: FUZZY LOGIC-BASED MODEL ASSESSMENT SYSTEM FOR CONTACT TRACKING; filed 10 May 1999.//Patent application 09/317,084: STANDING WAVE PLASMA ANTENNA WITH PLASMA REFLECTOR; filed 21 May 1999.//Patent application 09/317,085: PLASMA ANTENNA WITH TWO-FLUID IONIZATION CURRENT; filed 21 May 1999.//Patent application 09/317,086: PLASMA ANTENNA WITH ELECTRO-OPTIC MODULATOR; filed 21 May 1999.//Patent application 09/317,088: SOFT-BODIED, TOWABLE, ACTIVE ACOUSTIC MODULE; filed 21 May 1999.//Patent application 09/317,089: METHOD AND SYSTEM FOR DETERMINING THE PROBABLE LOCATION OF A CONTACT; filed 21 May 1999.//Patent application 09/317,090: LOW VOLTAGE POWER SYSTEM FOR TOWED ACOUSTIC ARRAY; filed 21 May 1999.//Patent application 09/335,820: AN ASSEMBLY AND METHOD FOR POSITIONING A MEASUREMENT PROBE PROXIMATE A TEST BODY DISPOSED FOR A FLUID TUNNEL TEST; filed 18 June 1999.//Patent application 09/335,821: BOTTOM-DEPLOYED, UPWARD LOOKING HYDROPHONE ASSEMBLY; filed 18 June 1999.//Patent application 09/337,221: MULTI-DEPTH ACOUSTIC SIGNAL GENERATING DEVICE; filed 7 June 1999.//Patent application 09/339,917: METHODS AND MATERIALS FOR SELECTIVE MODIFICATION OF PHOTOPATTERNED POLYMER FILMS; filed 28 June 1999.//Patent application 09/349,355: SYSTEM AND METHOD FOR MONITORING RISK IN A SYSTEM DEVELOPMENT PROGRAM; filed 8 July 1999.//Patent application 09/349,356: AN INFORMATION SYSTEM FOR HANDLING CONTRACT DOCUMENTATION; filed 1 July 1999.//Patent application 09/353,871: ELECTRONIC DEVICES GROWN ON OFF-AXIS SAPPHIRE SUBSTRATE; filed 15 July 1999.//Patent application 09/363,819: MOLECULARLY-IMPRINTED MATERIAL MADE BY TEMPLATE-DIRECTED SYNTHESIS; filed 30 July 1999.//Patent application 09/372,107: QUICK ZERO KNOB; filed 11 August 1999.//Patent application 09/372,108: SHOCK ABSORBING MOUNT FOR ADJUSTABLE BARREL; filed 11 August 1999.//Patent application 09/399,474: DEPTHMETER; filed 13 September 1999.//

FOR FURTHER INFORMATION CONTACT: Mr. John G. Wynn, Associate Counsel, Intellectual Property, Office of Naval Research (Code 00CC), Arlington, VA 22217-5660, telephone (703) 696-4004. (Authority: 35 U.S.C. 207; 37 CFR Part 404.)

Dated: March 22, 2000.

C.G. Carlson,
Major, U.S. Marine Corps, Alternate Federal Register Liaison Officer.
[FR Doc. 00-7904 Filed 3-29-00; 8:45 am]

BILLING CODE 3810-FF-U

DEPARTMENT OF EDUCATION

**Submission for OMB Review;
Comment Request**

AGENCY: Department of Education.

SUMMARY: The Leader, Information Management Group, Office of the Chief Information Officer invites comments on the submission for OMB review as required by the Paperwork Reduction Act of 1995.

DATES: Interested persons are invited to submit comments on or before May 1, 2000.

ADDRESSES: Written comments should be addressed to the Office of Information and Regulatory Affairs, Attention: Danny Werfel, Desk Officer, Department of Education, Office of Management and Budget, 725 17th Street, N.W., Room 10235, New Executive Office Building, Washington, D.C. 20503 or should be electronically mailed to the internet address DWERFEL@OMB.EOP.GOV.

SUPPLEMENTARY INFORMATION: Section 3506 of the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35) requires that the Office of Management and Budget (OMB) provide interested Federal agencies and the public an early opportunity to comment on information collection requests. OMB may amend or waive the requirement for public consultation to the extent that public participation in the approval process would defeat the purpose of the information collection, violate State or Federal law, or substantially interfere with any agency's ability to perform its statutory obligations. The Leader, Information Management Group, Office of the Chief Information Officer, publishes that notice containing proposed information collection requests prior to submission of these requests to OMB. Each proposed information collection, grouped by office, contains the following: (1) Type of review requested, e.g. new, revision, extension, existing or reinstatement; (2) Title; (3) Summary of the collection; (4) Description of the need for, and proposed use of, the information; (5) Respondents and frequency of collection; and (6) Reporting and/or Recordkeeping burden. OMB invites public comment.

Dated: March 24, 2000.

William Burrow,

Leader, Information Management Group/Office of the Chief Information Officer.

Office of Educational Research and Improvement

Type of Review: New.

Title: National Household Education Survey of 2001 (NHES: 2001).

Frequency: Weekly.

Affected Public: Individuals or households.

Reporting and Recordkeeping Hour Burden:

Responses: 3,100. Burden Hours: 465.

Abstract: The NHES:2001 will be a survey of households using random-digit-dialing and computer-assisted telephone interviewing. The topical components are Early Childhood Program Participation, Before-and After-School Programs and Activities, and Adult Education and Lifelong Learning. Respondents to the first two components will be parents of children from birth to age 6 who are not yet in kindergarten and children in kindergarten through grade 8, respectively. Respondents to the third component will be persons age 16 and older who are not enrolled in elementary or secondary school. This survey will provide NCES with current measures of educational participation for preschool children and adults and will also provide much needed baseline information from a national sample on the out-of-school activities of school-age children.

Requests for copies of the proposed information collection request may be accessed from <http://edicsweb.ed.gov>, or should be addressed to Vivian Reese, Department of Education, 400 Maryland Avenue, SW, Room 5624, Regional Office Building 3, Washington, D.C. 20202-4651. Requests may also be electronically mailed to the internet address OCIO_IMG_Issues@ed.gov or faxed to 202-708-9346. Please specify the complete title of the information collection when making your request.

Comments regarding burden and/or the collection activity requirements should be directed to Kathy Axt at (202) 708-9346 or via her internet address Kathy_Axt@ed.gov. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-8339.

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Dated: March 24, 2000.

William Burrow,

Leader, Information Management Group/Office of the Chief Information Officer.

Office of Student Financial Assistance Programs

Type of Review: Extension.

Title: National Student Loan Data System (NSLDS).

Frequency: On Occasion, Weekly, Monthly, Quarterly.

Affected Public: Not-for-profit institutions; Businesses or other for-profit; State, Local, or Tribal Gov't, SEAs or LEAs.

Reporting and Recordkeeping Hour Burden:

Responses: 29,952.

Burden Hours: 179,712.

Abstract: The U.S. Department of Education will collect data from postsecondary schools and guaranty agencies about federal Perkins loans, federal family education loans, and William D. Ford direct student loans to