

that should be addressed in the EIS. The public scoping open house will be held on December 5, 2006, from 4 p.m. to 8:30 p.m. at the Wilson Center of the Florida Community College at Jacksonville, South Campus, 11901 Beach Boulevard, Jacksonville, FL.

**FOR FURTHER INFORMATION CONTACT:** Mr. Will Sloger, Naval Facilities Engineering Command Southeast, 2155 Eagle Drive, North Charleston, SC 29406; telephone 843-820-5797; facsimile 843-820-5848.

**SUPPLEMENTARY INFORMATION:** The purpose of the proposed action is to ensure effective support of Fleet operational requirements through efficient use of waterfront and shoreside facilities at NAVSTA Mayport.

The EIS will evaluate the environmental effects associated with: Water resources; air quality; biological resources, including threatened and endangered species; land use; socioeconomic resources; infrastructure; and cultural resources. The analysis will include an evaluation of direct and indirect impacts, and will account for cumulative impacts from other relevant activities in the Mayport area. The Navy will analyze alternatives that include cruisers, destroyers, frigates, amphibious assault ships, amphibious transport docks, dock landing ships, and/or a nuclear-powered aircraft carrier. No decision will be made to implement any alternative until the EIS process is completed and a Record of Decision is signed by the Assistant Secretary of the Navy (Installations and Environment).

The Navy is initiating the scoping process to identify community concerns and local issues to be addressed in the EIS. Federal agencies, State agencies, local agencies, and interested persons are encouraged to provide written comments to the Navy to identify specific issues or topics of environmental concern that should be addressed in the EIS. Written comments must be postmarked by December 29, 2006 and should be mailed to: Naval Facilities Engineering Command Southeast, 2155 Eagle Drive, North Charleston, SC 29406, Attn: Code EV21 (Mr. Will Sloger), telephone 843-820-5797, facsimile 843-820-5848.

Dated: November 1, 2006.

**M.A. Harvison,**

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

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**BILLING CODE 3810-FF-P**

## DEPARTMENT OF DEFENSE

### Department of the Navy

#### Notice of Availability of Invention for Licensing; Government-Owned Invention

**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. Navy Case No. 83,562: Making it Possible to Use a Human Similarity Measure in a Face Recognition System.//Navy Case No. 83,817: Fiber FTIR in the Mid-Wave-IR and Long-Wave-IR Spectral Region.//Navy Case No. 84,353: Ultrathin, Conformal Polymer Coatings as Separators at Nanostructured Metal Oxides Used for Energy Storage.//Navy Case No. 84,425: Smoke Detector System Alarm Activation Via 85 Decibel Acoustic Horn from any Detector Location.//Navy Case No. 84,558: Method and Apparatus for Passive Acoustic Ranging in Shallow Water.//Navy Case No. 84,812: Tri-Axial Hybrid Vibration Isolator.//Navy Case No. 84,925: Carbon Nanoarchitectures with Ultrathin, Conformal Polymer Coatings for Electrochemical Capacitors.//Navy Case No. 95,807: CMOS Analog-to-Digital Converter with Arbel Channel.//Navy Case No. 95,924: Detector of Slow-Moving Targets in High-Resolution Sea.//Navy Case No. 95,959: Hybrid Cat's Eye Modulating Retro-Reflector with Coarse Pointing Element.//Navy Case No. 95,978: 3-D SAR Sub-Pixel Resolution.//Navy Case No. 95,988: TiO<sub>2</sub> Aerogel-Based Photovoltaic Electrodes and Solar Cells.//Navy Case No. 96,014: Controller for Event-Based Statistical Covert Channels.//Navy Case No. 96,139: CNT-Based Nanocomposite for Hydrogen Storage and Fuel Cell Applications.//Navy Case No. 96,148: Gas Filled Hollow Core Chalcogenide Photonic Bandgap Fiber Raman Device and Method.//Navy Case No. 96,182: All Electronic Isolator Using Negative Refractive Fixed Heterostructure Bi-Crystal or Ferroelectric Heterostructure Bi-Crystal or Ferroelectric Heterostructure Bi-Crystal.//Navy Case No. 96,194: IR Supercontinuum Source.//Navy Case No. 96,231: Doppler-Sensitive Adaptive Coherence Estimate Detector.//Navy Case No. 96,301: Scale Adaptive Filtering.//Navy Case No. 96,318: Wafer Bonded High Voltage Power Switch.//Navy Case No. 96,353: Dual Large Area Plasma

Processing System.//Navy Case No. 96,365: One-Dimensional Iris Signature for Iris Identification.//Navy Case No. 96,406: Laser Filament Imager.//Navy Case No. 96,499: Thermally Reflective Encapsulated Phase Change Pigment.//Navy Case No. 96,578: Method of Fabrication MgB<sub>2</sub> Superconductors by Hot Rolling.//Navy Case No. 96,583: Secure Agent Software Development System.//Navy Case No. 96,585: Magnetically Directed Self-Assembly of Molecular Electronic Junctions.//Navy Case No. 96,612: Silicon Nitride Passivation with Ammonia Plasma Pretreatment for Improving Reliability of AlGaIn/GaN HEMTs.//Navy Case No. 96,613: A Conducting Polymer Switch for Proteins—Control of Protein Activity Using Doped and Dedoped States of Highly Conducting Hydroxylated Poly (3,4 Ethylenedioxythiophene).//Navy Case No. 96,628: Method of Controlling Quantum Dot Photoluminescence and Other Intrinsic Properties Through Biological Specificity.//Navy Case No. 96,629: Multistatic Radar Adaptive Pulse Compressor.//Navy Case No. 96,691: Method and Apparatus for Generating Power from Voltage Gradients at Sediment-Water Interfaces Using Active Transport of Sediment Porewater.//Navy Case No. 96,695: Pattern Assessment Methodology Using Spatial Analysis.//Navy Case No. 96,740: Metal Vapor Vacuum Arc (MeVVA) Eight-Element Pulsed Ion Source.//Navy Case No. 96,769: Securerun, an XML Based Scripting Framework For Interactive, Semi-Automated, Automated, and Distributed Applications.//Navy Case No. 96,775: Magnesium Aluminate Transparent Ceramic Having Low Scattering and Absorption Loss.//Navy Case No. 96,776: Optical Fiber Clad-Protective Terminations.//Navy Case No. 96,826: Novel Biodegradable Biofouling Control Coating and Method of Formulator.//Navy Case No. 96,834: Impact Tensile Test Machine.//Navy Case No. 96,837: Low Loss VIS-IR (0.5–5.0um) Transmitting Ceramic Alon—Glass Composite Windows and Domes.//Navy Case No. 96,839: Low Loss VIS-IR (0.5–5.0 um) Transmitting Glass—Ceramic Spinel Composite Windows and Domes.//Navy Case No. 96,866: Composition and Method for Making a Solvent Free, Self Polishing Poly-Urethane Matrix for Use in Solvent Free Antifouling with Much Enhanced Mechanical Properties and Expected Life Term.//Navy Case No. 96,921: LiF Coated Magnesium Aluminate.//Navy Case No. 96,928: Narrow Band Notch Filter with Multiple Signal Path.//Navy Case No. 96,943: Optical Interrogation of

- Micro-Mechanical Sensors Using Microcavity Interferometry.//Navy Case No. 97,019: Electro Spray Coating of Aerosols On-the-Fly for Fluorescent Labeling and Identification.//Navy Case No. 97,081: Poly-En-Urea, A Novel Solvent Free Weatherable Coating.//Navy Case No. 97,123: Reaction of Inorganic-Organic Linear Hybrid with Metal Salts and Metal Complexes Producing the Metallic Adduct of the Acetylenic Unit and Thermoset Formation Thereof.//Navy Case No. 97,124: Ceramic Compositions Formulated from Thermal Conversion of Thermosets Produced from Inorganic-Organic Linear Hybrid with Metal Salts and Metal Complexes of the Acetylenic Units.//Navy Case No. 97,197: Microarray-Based Detection and Molecular Characterization of Human Pathogenic Vibrio SPP.//Navy Case No. 97,200: Composite Battery Electrodes for High Rate Applications and Rapid Recharging.//Navy Case No. 97,294: Method of Transferring a Ultra-Thin Layer of Crystalline Material with High Crystalline Quality (#1).//Navy Case No. 97,295: Method of Transferring a Ultra-Thin Layer of Crystalline Material with High Crystalline Quality (#2).//Navy Case No. 97,316: A General Method for Stacking Thermal Actuators.//Navy Case No. 97,318: Non-Conductive Magnetic and Semiconductor Tunable Composite Negative Refractive Index Composite.//Navy Case No. 97,333: Radar Pulse Repetition Interval (PRI) Tracking Algorithm, or Radar Radio Frequency (RF) Tracking Algorithm.//Navy Case No. 97,413: Multi-Channel Carrier Suppression and Extraction Technique.//Navy Case No. 97,444: Volume Sensor: Data Fusion-Based, Multi-Sensor System for Advanced Damage Control.//Navy Case No. 97,454: Interferometer Based Chromatic Dispersion Monitor.//Navy Case No. 97,461: Novel Biodegradable Biofouling Control Coating and Method of Formulator.//Navy Case No. 97,486: Processing Semantic Markups in Web Ontology Language (OWL) with an Universal Description, Discovery and Integration (UDDI) Registry.//Navy Case No. 97,493: A Novel Method for the Bottom-Seeded Growth of Potassium Lead Chloride Crystals from Polycrystalline Seeds.//Navy Case No. 97,494: Compression Assembly of Spatial Heterodyne Spectrometer (SHS).//Navy Case No. 97,497: Thioacetate De-protection Method Using Catalytic Quaternary Ammonia Cyanide in Combination with a Protic Solvent.//Navy Case No. 97,498: Incorporation of 18 Oxygen into Peptide Mixtures for Differential Protein Expression Analysis by Mass Spectrometry.//Navy Case No. 97,499: Fiber Microstructure for Coupling a Plurality of Single Mode Fibers Onto One or More, High Bandwidth Photo-Detector(s) for Communications, Sensor, or Signal Processing Applications.//Navy Case No. 97,522: Long Range Active Thermal Imaging Using a Microwave or Millimeter-Wave Beam.//Navy Case No. 97,527: Controlled Actuated Membranes and Method of Making Same.//Navy Case No. 97,581: System and Method for Estimating Ocean Height and Current on a Personal Computer with Hurricane Module.//Navy Case No. 97,613: Passaged Neural Stem Cell-Derived Neuronal Networks as Sensing Elements for Detection of Environmental Threats.//Navy Case No. 97,614: Weighted, Summing Photonic Digital-to-Analog Conversion.//Navy Case No. 97,625: Thermoset Material Made From Siloxane-Acetylene Polymer Containing Metal-Acetylene.//Navy Case No. 97,661: Method and Apparatus for Three Dimensional Blending (TDB).//Navy Case No. 97,662: Integrally Gated Carbon Nanotube Field Ionizer Device and Method of Manufacture Therefor.//Navy Case No. 97,693: Technique for Detecting Damage-Induced Nonlinearities in Structures in the Absence of Baseline Data.//Navy Case No. 97,698: A Method and Apparatus for Attaching a Fluid Cell to a Planar Substrate.//Navy Case No. 97,705: Tri-Axial Hybrid Vibration Isolator.//Navy Case No. 97,713: Coating of Polymeric Fibers with Inorganic-Organic Hybrid Polymers for Environmental and Oxidative Protection.//Navy Case NO. 97,717: Remote Laser Assisted Biological Aerosol Standoff Detection in Atmosphere.//Navy Case No. 97,718: Multi-Core Optical Fiber Design for Distributed Sensing of Twist and Bend by Internal Strain Measurements.//Navy Case No. 97,725: Technique for Transformation of Universal Transverse Mercator Projected Raster Images into a Geodetic Projection.//Navy Case No. 97,727: System and Method for Analysis of Partial Iris Recognition.//Navy Case No. 97,738: Mosaic, Suppression of Edge Delamination Through Meso-Scale Structuring.//Navy Case No. 97,740: Advance Metoc Broker.//Navy Case No. 97,741: Iris Pattern Extraction Using Bit Planes and Standard Deviations.//Navy Case No. 97,745: Algorithm and System for Retrieving Ionospheric Parameters from Disk-Viewing Ultraviolet Airglow Data.//Navy Case No. 97,789: Crystalline III-V Nitride Films on Refractory Metal Substrates for High-Power Device Application.//Navy Case No. 97,792: Vacuum Wave Maker System.//Navy Case No. 97,793: Tactical Pocket Knife with Prying Protrusion, Boot-Shaped Lock, and Rotating Clip.//Navy Case No. 97,886: Adding Semantic Support to Existing UDDI Infrastructure.//Navy Case No. 97,893: Use of SiGe HBT to Moderate Light Through its Carrier Plasma.//Navy Case No. 97,911: Self Decontaminating Surfaces.//Navy Case No. 97,922: SOFC Cathode Containing Lanthanum Nickelate (La<sub>2</sub>NiO<sub>4</sub>+d).//Navy Case No. 97,925: Advanced Metoc Broker.//Navy Case No. 97,949: Feature Selection and Pattern Recognition Methods for Toxic Industrial Chemical and Fire Detection Using Cermet Sensors.//Navy Case No. 98,043: Secure Middleware.//Navy Case No. 98,052: Trifluoromethylcarbinol Terminated Alkanethiols.//Navy Case No. 98,059: A Configuration that Combines a Contra-Rotating Pair of Single-Blade Wing/Rotors and a Tilting Canard Wing/Propeller Unit into a Stop-Rotor Converting Rotor-Wings/Fixed-Wings Hybrid Micro-Air Vehicle with Full 3-Axis Control in all Modes of Flight.//Navy Case No. 98,063: Active-Twist Airfoil System.//Navy Case No. 98,070: IR Fiber Parametric Amplifier and Source.//Navy Case No. 98,071: Poled IR Fiber Parametric Amplifier and Source.//Navy Case No. 98,079: Functional Polymers Via Surface Modifying Agents, and Method for Polymeric Surface Modification.//Navy Case No. 98,082: Automated Discovery, Binding, and Integration of Non-Registered Geospatial Web Services.//Navy Case No. 98,094: Novel, Single Domain Antibody Libraries to Provide Heat Stable, High Affinity, Recombinant Recognition Elements.//Navy Case No. 98,095: Multi-Sensor Display System.//Navy Case No. 98,096: Manual FACS Coding Tool.//Navy Case No. 98,117: Polymerizable Sulfonate Ionic Liquids and Liquid Polymers Therefrom.//Navy Case No. 98,168: Infrared Transfer of Functionalized Nanoparticles.//Navy Case No. 98,185: Materials and Structures Thereof Useful as Electrocatalysts.//Navy Case No. 98,212: Applications of the Binding Interaction of Proanthocyanidins with Bacteria and Bacterial Components.//Navy Case No. 98,214: Calibrated Impact Hammer.//Navy Case No. 98,254: Optically Clear Monolith with Embedded Molecularly Imprinted Periodic Mesoporous Organosilicas (PMOs) as Selective Sorbents, Pre-Concentrators, and/or as Recognition Elements for Optical Sensors.//Navy Case No. 98,258: Self Calibration Devices for Chemical and Bio Analyte Trace Detectors.//Navy Case No. 98,286: An Ensemble Approach to Robust Classifier Fusion.//Navy Case

No. 98,287: Electroless Deposition of Nanoscale Manganese Oxide on Ultraporos Carbon Nanoarchitectures for Electrochemical Capacitor Applications.//Navy Case No. 98,288: Graphical Representation of Facial Movements, Body Movements and Speech Over Time.//Navy Case No. 98,316: Mobile Self-Spreading Biocides.//Navy Case No. 98,325: Design and Selection of Genetic Targets for Sequence Resolved Organism and Identification.//Navy Case No. 98,346: Method of Making a Nanostructured Electrode.//Navy Case No. 98,347: Catalyst Nanoparticle.//Navy Case No. 98,387: Secure Digital Communications Using Chaotic Signals: An Attractor-Based Approach.//Navy Case No. 98,404: High Performance Chirped Electrode Design for Cat's Eye Retro-Reflector Modulators and any continuations, continuations-in-part divisionals or re-issues thereof.

**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:** 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: [techtran@utopia.nrl.navy.mil](mailto:techtran@utopia.nrl.navy.mil) or use courier delivery to expedite response.

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

Dated: November 7, 2006.

**M.A. Harvison,**

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

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## DEPARTMENT OF DEFENSE

### Department of the Navy

#### Meeting of the Board of Visitors of Marine Corps University

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

**ACTION:** Notice of open meeting.

**SUMMARY:** The Board of Visitors of the Marine Corps University (BOV MCU) will meet to review, develop, and provide recommendations on all aspects of the academic and administrative policies of the University; examine all aspects of professional military education operations; and provide such oversight and advice, as is necessary, to facilitate high educational standards

and cost-effective operations. The Board will be focusing primarily on the University's Expeditionary Warfare School. All sessions of the meeting will be open to the public.

**DATES:** The meeting will be held on Wednesday, November 29, 2006, from 8 a.m. to 4 p.m. and on Thursday, November 30, 2006, from 8 a.m. to 11:30 a.m.

**ADDRESSES:** The meeting will be held at the Expeditionary Warfare School Director's Conference Room. The address is: Expeditionary Warfare School, 2077 Geiger Road, Quantico, Virginia 22134.

**FOR FURTHER INFORMATION CONTACT:** Mary Lanzillotta, Executive Secretary, Marine Corps University Board of Visitors, 2076 South Street, Quantico, Virginia 22134, telephone number 703-784-4037.

Dated: October 19, 2006.

**M.A. Harvison,**

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

[FR Doc. E6-19141 Filed 11-13-06; 8:45 am]

**BILLING CODE 3810-FF-P**

## DEPARTMENT OF EDUCATION

### Office of Elementary and Secondary Education; Overview Information; Teacher Incentive Fund; Notice Inviting Applications for New Awards for Fiscal Year (FY) 2006

Catalog of Federal Domestic Assistance (CFDA) Number: 84.374A.

**DATES:** *Applications Available:*

November 14, 2006.

*Deadline for Notice of Intent to Apply:*

December 29, 2006.

*Deadline for Transmittal of*

*Applications:* February 12, 2007.

*Deadline for Intergovernmental*

*Review:* April 13, 2007.

*Eligible Applicants:* Local educational agencies (LEAs), including charter schools that are LEAs in their State; State educational agencies (SEAs); or partnerships of (a) an LEA, an SEA, or both, and (b) at least one non-profit organization.

*Estimated Available Funds:*

\$43,000,000.

Contingent upon the availability of funds and the receipt of a sufficient number of high-quality applications, we may make additional awards, using FY 2007 funds, from the rank-ordered list of unfunded applications from this competition.

*Estimated Range of Awards:*

\$100,000—\$10,000,000.

*Estimated Average Size of Awards:*

\$3,500,000.

*Estimated Number of Awards:* 10—20.

**Note:** The Department is not bound by any estimates in this notice.

*Project Period:* Up to 60 months.

### Full Text of Announcement

#### I. Funding Opportunity Description

*Description of Program:* This competition is a reopening of a competition run by the Department of Education for FY 2006 Teacher Incentive Program funds. Sixteen awards were made on November 1, 2006. At that time, applicants who were not awarded funding were notified. We encourage applicants who applied previously for this competition and did not receive funding to revise their applications and to reapply. All other eligible applicants are also encouraged to apply.

*Purpose of Program:* The purpose of the Teacher Incentive Fund, authorized as part of the FY 2006 Department of Education Appropriations Act, Public Law 109-149, is to support programs that develop and implement performance-based teacher and principal compensation systems in high-need schools.

The specific goals of the Teacher Incentive Fund include: Improving student achievement by increasing teacher and principal effectiveness; reforming teacher and principal compensation systems so that teachers and principals are rewarded for increases in student achievement; increasing the number of effective teachers teaching poor, minority, and disadvantaged students in hard-to-staff subjects; and creating sustainable performance-based compensation systems.

*Priorities:* We are establishing these priorities for the FY 2006 grant competition (including any awards we make, using FY 2007 funds, from the list of unfunded applications from this competition), in accordance with section 437(d)(1) of the General Education Provisions Act.

*Absolute Priority:* For the FY 2006 grant competition (including any awards we may make, using FY 2007 funds, from the list of unfunded applications from this competition), this priority is an absolute priority. Under 34 CFR 75.105(c)(3) we consider only applications that meet this priority.

Consistent with the program purpose, the grantee must establish a system that provides teachers and principals, or principals only, serving in high-need schools with differentiated levels of compensation based primarily on student achievement gains at the school