

the number of RDT&E mission activities as well as new applications of existing technology. Alternative 2 includes existing baseline RDT&E mission activities, known future RDT&E mission activities over approximately the next seven years, and projected increases in test activities over approximately the next 15 years, based on a continual trend. Alternative 2 generally provides for a 15 percent increase in the number of mission activities above Alternative 1 levels plus new applications of existing technology.

The EIS will evaluate the potential environmental effects resulting from the identified alternatives. Issues to be addressed will include, but may not be limited to, the following areas: (1) Land use, plans, and coastal zone consistency; (2) Physical resources—air quality and water quality; (3) Noise from detonations and the firing of guns; (4) Biological resources including wildlife, submerged aquatic vegetation, threatened & endangered species and otherwise protected species (short-nosed sturgeon, marine mammals and migratory birds), fisheries, including an analysis of essential fish habitat, riverine communities, and special biological resource areas; (5) Socioeconomic issues—including recreational and commercial uses of the Potomac River and restricted airspace, property values, environmental justice, and risks to children; (6) Cultural resources—effects on sites on or near the Potomac River; (7) Safety—cleanup, handling, storage, and transport of hazardous materials, unexploded ordnance, lasers, electromagnetic fields, and chemical and biological simulants (imitations).

The Navy is initiating the scoping process to identify community concerns and local issues that should be addressed in the EIS. Federal, state, and local agencies as well as interested persons are encouraged to provide oral and/or written comments to NWSCDL to identify specific issues or topics of environmental concern. The Navy will consider these comments in determining the scope of the EIS. Written comments on the scope of the EIS must be postmarked by August 14, 2007, and should be mailed to: Ms. Stacia Courtney, Naval Surface Warfare Center Dahlgren Division, Corporate Communications Office (C6), 6509 Sampson Road, Suite 213, Dahlgren, VA 22448–5108. Comments can be faxed to 540–653–4679 or e-mailed to stacia.courtney@navy.mil.

Dated: 11 June 2007.

L.R. Almand,

Office of the Judge Advocate General, U.S. Navy, Administrative Law Division, Federal Register Liaison Officer.

[FR Doc. E7–11674 Filed 6–15–07; 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: U.S. Department of the Navy, DoD.

ACTION: Notice.

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

U.S. Patent No. 6,996,493: PROGRAMMED COMPUTATION OF PREDICTED PRESSURE LOADS ON MARINE VESSELS.//U.S. Patent No. 7,025,014: SEA VESSEL RETRIEVAL OF UNMANNED UNDERWATER VEHICLES.//U.S. Patent No. 7,025,112: PRETREATMENT PROCESSING OF METAL-MATRIX CARBIDE POWER FOR MOLD CASTING OF PRODUCTS.//U.S. Patent No. 7,026,738: QUAD SHAFT CONTRAROTATING HOMOPOLAR MOTOR.//U.S. Patent No. 7,026,981: SURFACE INTERACTION REGION METHODOLOGY FOR DELIMITING MULTIPATH PROPAGATION INQUIRY.//U.S. Patent No. 7,041,987: INSPECTION OF COMMON MATERIALS FOR RADIATION EXPOSURE BY ATOMIC AND/OR MAGNETIC FORCE MICROSCOPY.//U.S. Patent No. 7,052,226: WHEELED CONTAINER TRANSFER SELF-ALIGNING PLATFORM FOR MARINE TERMINAL CRANE.//U.S. Patent No. 7,052,607: BIOREACTOR PROCESSING METHOD WITHIN A TANK INTERNALLY CHAMBERED TO SEQUENTIALLY PERFORM BIOLOGICAL TREATMENT AND MEMBRANE FILTRATION.//U.S. Patent No. 7,059,566: UNMANNED AERIAL VEHICLE FOR LOGISTICAL DELIVERY.//U.S. Patent No. 7,068,027: SYSTEM FOR MEASUREMENT OF METALLIC DEBRIS IN FLUID.//U.S. Patent No. 7,070,882: REACTIVE METAL HYDROGEL/INERT POLYMER COMPOSITE ANODE AND PRIMARY METAL-AIR BATTERY.//U.S. Patent No. 7,082,355: WAKE WASH SEVERITY MONITOR FOR HIGH SPEED VESSELS.//U.S. Patent No. 7,090,893:

RHENIUM COMPOSITE.//U.S. Patent No. 7,101,237: PROPELLOR BLADE ADJUSTMENT SYSTEM FOR PROPULSION THROUGH FLUID ENVIRONMENTS UNDER CHANGING CONDITIONS.//U.S. Patent No. 7,110,891: DEGAUSSING VULNERABILITY DISPLAY PROGRAM.//U.S. Patent No. 7,108,782: MARINE VESSEL ONBOARD WASTEWATER TREATMENT SYSTEM.//U.S. Patent No. 7,111,523: ROTATIONAL POWER TRANSMITTING DRIVE COMPONENT WITH IMPROVED ACOUSTIC AND ASSEMBLY CHARACTERISTICS.//U.S. Patent No. 7,111,809: AIRCRAFT EXCESSIVE FUEL DUMPING EJECTION PARALLEL TO FLIGHT DIRECTION.//U.S. Patent No. 7,114,764: MINE AND COLLISION PROTECTION FOR PASSENGER VEHICLE.//U.S. Patent No. 7,122,117: SELF-CLEANING COMPOSITE DECK DRAIN.//U.S. Patent No. 7,124,698: AUXILIARY FACILITIES FOR THE MANEUVERING OF SUBMERGED WATER JET PROPELLED SEA CRAFT.//U.S. Patent No. 7,136,324: PRESSURE EQUALIZING FLUIDBORNE SOUND PROJECTOR.//U.S. Patent No. 7,138,743: SOLID AND LIQUID HYBRID CURRENT TRANSFERRING BRUSH.//U.S. Patent No. 7,138,941: IN-SITU CALIBRATION OF RADAR FREQUENCY MEASUREMENT.//U.S. Patent No. 7,139,223: DEEP WATER SURVEILLANCE SYSTEM.//U.S. Patent No. 7,144,282: CONTOURED RUDDER MANEUVERING OF WATERJET PROPELLED SEA CRAFT.//U.S. Patent No. 7,148,600: ELECTRICAL CURRENT TRANSFERRING AND BRUSH PRESSURE EXERTING INTERLOCKING SLIP RING ASSEMBLY.//U.S. Patent No. 7,149,150: UNDERWATER SURVEILLANCE SYSTEM.//U.S. Patent No. 7,152,375: SEAL INTEGRITY DETECTION SYSTEM.//U.S. Patent No. 7,163,107: OIL/WATER SEPARATOR WITH ENHANCED IN-SITU CLEANING.//U.S. Patent No. 7,163,138: FRICTION STIRRED INTRODUCTION OF PARTICLES INTO A METALLIC SUBSTRATE FOR SURFACE DURABILITY TREATMENT.//U.S. Patent application Serial No. 7,178,782: QUIET OPENING BALL VALVE.//U.S. Patent application Serial No. 7,179,090: INTEGRAL DUAL-COMPONENT CURRENT COLLECTION DEVICE.//U.S. Patent application Serial No. 7,180,581: LITHOGRAPHY FOR OPTICAL PATTERNING OF FLUIDS.//U.S. Patent application Serial No. 7,180,828: NON-KINKING OIL-FILLED ACOUSTIC SENSOR STAVE.//U.S. Patent application Serial No. 7,198,001:

UNDERWATER INSPECTION MEASUREMENT SURVEY.//U.S. Patent application Serial No. 7,206,258: DUAL RESPONSE ACOUSTICAL SENSOR SYSTEM.//U.S. Patent application Serial No. 7,214,306: ELEVATED POTENTIAL DEPOSITION OF RHENIUM ON GRAPHITE SUBSTRATES FROM A REO.SUB.2/H.SUB.2O.SUB.2 SOLUTION.//U.S. Patent application Serial No. 7,114,764: MINE AND COLLISION PROTECTION FOR PASSENGER VEHICLE.//PTC international application No. PTC/US2005/013934: ARMOR INCLUDING A STRAIN RATE HARDENING ELASTOMER.

ADDRESSES: Requests for copies of the patents cited should be directed to: Technology Transfer Office, Naval Surface Warfare Center Carderock Division, Code 0022, 9500 MacArthur Blvd, West Bethesda, MD 20817-5700, and must include the patent number.

FOR FURTHER INFORMATION CONTACT: Dr. Joseph Teter, Director, Technology Transfer Office, Naval Surface Warfare Center Carderock Division, Code 0022, 9500 MacArthur Blvd, West Bethesda, MD 20817-5700, telephone 301-227-4299.

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

Dated: June 11, 2007.

L.R. Almand,

Office of the Judge Advocate General, Administrative Law Division, Federal Register Liaison Officer.

[FR Doc. E7-11678 Filed 6-15-07; 8:45 am]

BILLING CODE 3810-FF-P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Intent To Grant Exclusive Patent License; Cellphire, Inc.

AGENCY: Department of the Navy, DoD.

ACTION: Notice.

SUMMARY: The Department of the Navy hereby gives notice of its intent to grant to Cellphire, Inc., a revocable, nonassignable, exclusive license to practice in the field of use in transfusable therapeutics; topical therapeutics for hemostasis and wound care; and reagents for hematology analysis, clinical diagnostics, and research in the United States and certain foreign countries, the Government-owned invention described in U.S. Patent No. 5,736,313 entitled "A Method of Lyophilizing Platelets by Incubation with High Carbohydrate Concentrations and Supercooling Prior

to Freezing", Navy Case No. 76,086 and any continuations, divisionals or reissues thereof.

DATES: Anyone wishing to object to the grant of this license must file written objections along with supporting evidence, if any, not later than July 3, 2007.

ADDRESSES: Written objections are to be filed with the Naval Research Laboratory, Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375-5320.

FOR FURTHER INFORMATION CONTACT: Rita Manak, Head, Technology Transfer Office, NRL Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375-5320, telephone 202-767-3083. Due to U.S. Postal delays, please fax 202-404-7920, e-mail: rita.manak@nrl.navy.mil or use courier delivery to expedite response.

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

Dated: 11 June 2007.

L.R. Almand,

Office of the Judge Advocate General, Administrative Law Division, Federal Register Liaison Officer.

[FR Doc. E7-11671 Filed 6-15-07; 8:45 am]

BILLING CODE 3810-FF-P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Intent To Grant Exclusive Patent License; NaturalNano, Inc.

AGENCY: Department of the Navy, DoD.

ACTION: Notice.

SUMMARY: The Department of the Navy hereby gives notice of its intent to grant to NaturalNano, Inc., a revocable, nonassignable, exclusive license to practice in the fields of use in Electromagnetic Shielding; Strength Enhancement; Cosmetics; Odor Masking; Eluting Implantable Medical Devices; Visibility Enhanced Implantable Medical Devices; Eluting Bandages; Local Drug Delivery; Agricultural; Vertebrate Aversion; Veterinary; Ink and Paper; Electronics; Fabrics and Textiles; all other fields of use specifically excluding: Halloysite in Building Materials and Petroleum; and Paint in the United States and certain foreign countries, the Government-owned inventions described in U.S. Patent No. 6,913,828: Production of Hollow Metal Microcylinders from Lipids, Navy Case No. 83,603.//U.S. Patent No. 6,936,215: Processing Methodology for the Rational Control of Bilayer Numbers Leading to High Efficiency Production of Lipid

Microtubules, Navy Case No. 77,839.//U.S. Patent Application Serial No. 11/229,433: Novel Biodegradable Biofouling Control Coating and Method of Formulation, Navy Case No. 96,826 and any continuations, divisionals or reissues thereof.

DATES: Anyone wishing to object to the grant of this license must file written objections along with supporting evidence, if any, not later than July 3, 2007.

ADDRESSES: Written objections are to be filed with the Naval Research Laboratory, Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375-5320.

FOR FURTHER INFORMATION CONTACT: Dr. Rita Manak, Head, Technology Transfer Office, NRL Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375-5320, telephone 202-767-3083. Due to U.S. Postal delays, please fax 202-404-7920, e-mail:

techtran@utopia.nrl.navy.mil or use courier delivery to expedite response.

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

Dated: June 11, 2007.

L. R. Almand,

Office of the Judge Advocate General, Administrative Law Division, Federal Register Liaison Officer.

[FR Doc. E7-11669 Filed 6-15-07; 8:45 am]

BILLING CODE 3810-FF-P

ELECTION ASSISTANCE COMMISSION

Sunshine Act Notice

AGENCY: United States Election Assistance Commission (EAC).

ACTION: Notice of virtual public forum for EAC Board of Advisors.

DATE AND TIME: Monday, July 2, 2007, 7 a.m. EDT through Friday, July 6, 2007, 6 p.m. EDT.

PLACE: EAC Board of Advisors Virtual Meeting Room at <http://www.eac.gov>. Once at the main page of EAC's Web site, viewers should click the link to the Board of Advisors Virtual Meeting Room. The virtual meeting room will open on Monday, July 2, 2007, at 7 a.m. EDT and will close on Friday, July 6, 2007, at 6 p.m. EDT. The site will be available 24 hours per day during that 5-day period.

PURPOSE: The EAC Board of Advisors will review and provide comment on a draft EAC manual on Poll Worker Recruitment, Training and Retention. The draft manual contains best practices suggestions. The EAC Board of Advisors Virtual Meeting Room was established to enable the Board of Advisors to