

Maswadi, Norman Barsalou, Randolph Glickman, and Row Elliott; and their related foreign filings.

DATES: Applications for a non-exclusive, exclusive or partially exclusive license may be submitted at any time from the date of this notice.

ADDRESSES: Submit applications to the Office of Technology Transfer, Naval Medical Research Center, 503 Robert Grant Ave., Silver Spring, MD 20910–7500.

FOR FURTHER INFORMATION CONTACT: Dr. Charles Schlager, Director, Office of Technology Transfer, Naval Medical Research Center, 503 Robert Grant Ave., Silver Spring, MD 20910–7500, telephone 301–319–7428 or e-mail at: charles.schlager@med.navy.mil.

Dated: March 30, 2010.

A.M. Vallandigham,

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

[FR Doc. 2010–7731 Filed 4–5–10; 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 those in which the United States Government as represented by the Secretary of the Navy has an ownership interest and are made available for licensing by the Department of the Navy. U.S. Patent Application Ser. No. 12/383,086 entitled “System and method for controlling the power output of an internal combustion engine” filed on April 13, 2009; U.S. Patent Application Ser. No. 12/383,082 entitled “Submarine mast antenna controller” filed on March 13, 2009; U.S. Patent Application Ser. No. 12/454,483 entitled “Head window potting fixture method” filed on April 30, 2009; U.S. Patent Application Ser. No. 12/383,080 entitled “Multi-element patch antenna and method” filed on March 13, 2009; U.S. Patent Application Ser. No. 12/313,789 entitled “A low-cost energy-efficient amplitude phase-frequency modulator for low power wired and wireless command, control and communication” filed on November 24, 2008; U.S. Patent Application Ser. No. 12/322,959 entitled “An energy efficient method for changing the voltage of a DC source to

another voltage in order to supply a load that requires a different voltage” filed on January 26, 2009; U.S. Patent Application Ser. No. 12/714,629 entitled “Uniformly distributed lead zirconate titanate strain sensor” filed on March 1, 2010; U.S. Patent Application Ser. No. 12/462,938 entitled “Three-dimensional tactical display and method for visualizing data with a probability of uncertainty” filed on August 3, 2009; U.S. Patent Application Ser. No. 12/131,472 entitled “Remote blood pressure sensing method and apparatus” filed on June 2, 2008; U.S. Provisional Patent Application Ser. No. 61/255,258 entitled “Non-contact system and method for monitoring a physiological condition” filed on October 27, 2009; U.S. Patent Application Ser. No. 12/460,178 entitled “Disposable chemical sensor for building collapse investigation” filed on July 10, 2009; U.S. Patent Application Ser. No. 12/701,909 entitled “Laser-based method for docking an unmanned underwater vehicle to a submarine” filed on February 8, 2010; U.S. Patent Application Ser. No. 12/566,841 entitled “Thermal wick cooling for vibroacoustic transducers” filed on September 25, 2009; U.S. Patent Application Ser. No. 12/560,528 entitled “Acoustic shotgun system” filed on September 16, 2009; U.S. Patent Application Ser. No. 12/383,433 entitled “Underwater acoustic tracer system” filed on April 13, 2009; U.S. Patent Application Ser. No. 12/386,185 entitled “Deployment system for fiber optic line sensors” filed on March 27, 2009; U.S. Patent Application Ser. No. 12/386,182 entitled “Method and system for interface detection” filed on March 27, 2009; U.S. Patent Application Ser. No. 12/701,007 entitled “Cable fairing attachment” filed on February 5, 2010; U.S. Patent Application Ser. No. 12/383,088 entitled “Shape-control actuated nose shell for multiple speed undersea vehicles” filed on April 13, 2009; U.S. Patent Application Ser. No. 12/683,687 entitled “Acoustically focused optical lens” filed on January 5, 2010; U.S. Patent Application Ser. No. 12/566,852 entitled “Method for displaying intersections and expansions of three dimensional volumes” filed on September 25, 2009; U.S. Patent Application Ser. No. 12/700,987 entitled “Particle characterization via the doppler distribution” filed on February 5, 2010; U.S. Patent Application Ser. No. 12/587,331 entitled “Rigid inflatable bridge” filed on May 17, 2006; U.S. Patent Application Ser. No. 12/454,494 entitled “Towed array deployment system for unmanned surface vehicle” filed on April 30, 2009; U.S. Patent

Application Ser. No. 12/562,542 entitled “Biologically-inspired control of stator wakes for blade rate signature reduction” filed on September 18, 2009; U.S. Patent Application Ser. No. 12/560,523 entitled “Water entry system” filed on September 16, 2009; U.S. Patent Application Ser. No. 12/587,327 entitled “Subsurface deployable antenna array” filed on September 25, 2009; U.S. Patent Application Ser. No. 12/646,281 entitled “Supercavitating launch system and method” filed on December 23, 2009; U.S. Patent Application Ser. No. 12/646,318 entitled “Supercavitating projectile tracking system and method” filed on December 23, 2009; U.S. Patent Application Ser. No. 12/699,176 entitled “A towed acoustic source” filed on February 3, 2010; U.S. Patent Application Ser. No. 12/462,061 entitled “Cooling acoustic transducers with heat pipes” filed on July 30, 2009; U.S. Patent Application Ser. No. 12/699,185 entitled “Tow body position measurement method and system” filed on February 3, 2010; U.S. Patent Application Ser. No. 12/383,085 entitled “Low cost inertial measurement unit isolation mount” filed on April 13, 2009; U.S. Patent Application Ser. No. 12/460,907 entitled “Membrane pump for synthetic muscle actuation” filed on September 28, 2009; U.S. Patent Application Ser. No. 12/383,081 entitled “Telescoping cavitator” filed on April 13, 2009; U.S. Patent Application Ser. No. 12/587,330 entitled “Deployable and inflatable hybrid fendering apparatus” filed on September 25, 2009; U.S. Patent Application Ser. No. 12/460,908 entitled “Electronic equipment rack” filed on September 28, 2009; U.S. Patent Application Ser. No. 12/383,084 entitled “Secondary interference mitigation for fiber optic array” filed on March 4, 2009; U.S. Patent Application Ser. No. 12/291,048 entitled “Acceleration strain transducer with increased sensitivity” filed on September 22, 2009; U.S. Patent Application Ser. No. 12/702,529 entitled “Low noise compensator for fiber-optic interferometric sensor systems” filed on February 9, 2010; U.S. Patent Application Ser. No. 12/683,503 entitled “A method and apparatus for underwater environmental energy transfer with a long lead zirconate titanate transducer” filed on January 5, 2010; U.S. Patent Application Ser. No. 12/462,106 entitled “Bentitled “ow riding unmanned water-borne vehicle” filed on July 30, 2009; U.S. Patent Application Ser. No. 12/560,786 entitled “Fuel reformer integration with carbon dioxide scrubbers” filed on September 16, 2009; U.S. Patent Application Ser. No. 12/587,332 entitled “An

autonomous hydrophone position locating and target tracking system” filed on September 30, 2009; U.S. Patent Application Ser. No. 12/587,323 entitled “Power conditioner for microbial fuel cells” filed on September 30, 2009; U.S. Patent Application Ser. No. 12/730,398 entitled “Outboard optical cable sensor system and method” filed on March 24, 2010; U.S. Patent Application Ser. No. 12/651,559 entitled “A method to generate propulsor side forces” filed on January 4, 2010; U.S. Patent Application Ser. No. 12/291,053 entitled “Fiber optic accelerometer mandrel with shear prevention” filed on July 2, 2009; U.S. Patent Application Ser. No. 12/536,157 entitled “Class-specific iterated subspace classifier” filed on August 5, 2009; U.S. Patent Application Ser. No. 12/322,960 entitled “A multi-resolution hidden markov model using class-specific features” filed on January 29, 2009; U.S. Patent Application Ser. No. 12/380,863 entitled “Crimp imbalanced protective fabric” filed on March 4, 2009; U.S. Patent Application Ser. No. 12/728,451 entitled “Tsunami detection system” filed on March 22, 2010; U.S. Patent Application Ser. No. 12/587,328 entitled “Parallel plate antenna” filed on September 30, 2009; U.S. Patent Application Ser. No. 12/587,329 entitled “Compact and stand-alone combined multi-axial and shear test apparatus” filed on September 25, 2009; U.S. Patent Application Ser. No. 12/693,708 entitled “Battery electrolyte-level detector apparatus” filed on January 26, 2010; U.S. Patent Application Ser. No. 12/460,909 entitled “A method for mitigating spatial aliasing” filed on October 15, 2009; U.S. Patent Application Ser. No. 12/386,183 entitled “A method for determining a concentration of hydrogen peroxide” filed on April 10, 2009; U.S. Patent Application Ser. No. 12/386,184 entitled “A method of making a bipolar electrode” filed on April 10, 2009; U.S. Patent Application Ser. No. 12/462,659 entitled “Material with improved adhesion surface” filed on August 6, 2009.

FOR FURTHER INFORMATION CONTACT: Dr. Theresa A. Baus, Head, Technology Partnership Enterprise Office, Naval Undersea Warfare Center Division, Newport, 1176 Howell St., Newport, RI 02841-1703, telephone 401-832-8728, e-mail Theresa.baus@navy.mil.

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

Dated: March 25, 2010.

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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 Department of the Navy hereby gives notice of the availability of exclusive or partially exclusive licenses to practice worldwide under the following issued patents. Any license granted shall comply with 35 U.S.C. 209 and 37 CFR Part 404. Applications will be evaluated utilizing the following criteria: (1) Ability to manufacture and market the technology; (2) manufacturing and marketing ability; (3) time required to bring technology to market and production rate; (4) royalties; (5) technical capabilities; and (6) small business status.

7,182,599, “Method and apparatus for removing mercury and mercury containing particles from dental waste water”, Inventors: Jeffrey Gullett, John Kuehne, and Mark Stone, issued February 27, 2007; 7,201,902, “Production of recombinant protein PAP31 for the diagnosis and prevention of bartonella bacilliformis infection”, Inventors: Wei Mei Ching, Laura Hendrix, and Jesus Gonzalez, issued April 10, 2007; 7,306,808, “Orientia tsutsugamushi truncated recombinant outer membrane protein (r47 and r57) vaccines diagnostics and therapeutics for scrub typhus and HIV infections”, Inventors: Wei Mei Ching, Chien Chung Chao, and Hong Ge, issued December 11, 2007; 7,329,503, “Identification of antigens for diagnosis and prevention of Q fever (recombinant antigens for the detection of coxiella burnetii)”, Inventors: Wei Mei Ching, and Chien Chung Chao, issued February 12, 2008; 7,335,477, “Expression and refolding of truncated recombinant major outer membrane protein antigen (r56) of orientia tsutsugamushi and its use in antibody based detection assays and vaccines”, Inventors: Wei Mei Ching, Gregory Dasch, and Daryl Kelly, issued February 26, 2008; 7,371,821, “Cloning and expression of the full length 110 KDA antigen of orientia tsutsugamushi to be used as a vaccine component

against scrub typhus”, Inventors: Wei Mei Ching and Chien Chung Chao, issued May 13, 2008; 7,504,202, “A rapid immunoassay of anthrax protective antigen in vaccine cultures by fluorescence polarization”, Inventors: Malford Cullum, Lloyd Simonson, Paul Hine, Chun Shih, Diane Bienek, Sukjoon Park, and James Ragain, issued March 17, 2009; 7,544,778, “Recombinant antigens for diagnosis and prevention of murine typhus”, Inventor: Wei Mei Ching, issued June 9, 2009; 7,638,130, “Expression and refolding of truncated recombinant major outer membrane protein antigen (r56) of orientia tsutsugamushi and its use in antibody based detection assays and vaccines”, Inventors: Wei Mei Ching, Gregory Dasch, and Daryl Kelly, issued December 29, 2009; 7,649,028, “Interim dental dressing and restorative material”, Inventors: Amer Tiba, David Charlton, and James Ragain, issued January 29, 2010; 7,673,746, “Recycling container (to minimize release of Hg vapor) for the collection and temporary storage of mercury contaminated wastes in the dental operator”, Inventors: Mark Stone, Ronald Karaway, and Denise Berry, issued March 9, 2010; and their related foreign filings.

DATES: Applications for a non-exclusive, exclusive or partially exclusive license may be submitted at any time from the date of this notice.

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FOR FURTHER INFORMATION CONTACT: Dr. Charles Schlagel, Director, Office of Technology Transfer, Naval Medical Research Center, 503 Robert Grant Ave., Silver Spring, MD 20910-7500, telephone 301-319-7428 or e-mail at: charles.schlagel@med.navy.mil.

Dated: March 30, 2010

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DEPARTMENT OF DEFENSE

Department of the Navy

Meeting of the Board of Visitors of the 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)