

1630 and Friday, 14 October, 2016, from 0800 to 1130.

ADDRESSES: The meeting will be held at Marine Corps University in Quantico, Virginia. The address is: 2076 South St., Quantico, VA.

FOR FURTHER INFORMATION CONTACT: Dr. Kim Florich, Director of Faculty Development and Outreach, Marine Corps University Board of Visitors, 2076 South Street, Quantico, Virginia 22134, telephone number 703-432-4682.

Dated: September 19, 2016.

N.A. Hagerty-Ford,

Commander, Office of the Judge Advocate General, U.S. Navy, Federal Register Liaison Officer.

[FR Doc. 2016-23012 Filed 9-23-16; 8:45 am]

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DEPARTMENT OF DEFENSE

Department of the Navy

Meeting of the Board of Advisors (BOA) to The Presidents of the Naval Postgraduate School (NPS) and the Naval War College (NWC)

AGENCY: Department of the Navy, DoD.

ACTION: Notice.

SUMMARY: Pursuant to the provisions of The Federal Advisory Committee Act (Public Law 92-463, as amended), notice is hereby given that the following meeting of the Board of Advisors to the Presidents of the Naval Postgraduate School and the Naval War College Committee (NPS/NWC BOA) and its two subcommittees will be held. This meeting will be open to the public. For more information about the Committee, please visit <http://my.nps.edu/web/board-of-advisors>.

DATES: The meeting will be held on Wednesday, October 19, 2016, from 9:00 a.m. to 5:00 p.m. and on Thursday, October 20, 2016 from 9:00 a.m. to 12:00 p.m. Eastern Time Zone.

ADDRESSES: The meeting will be held at 3003 Washington Boulevard, Arlington, VA.

FOR FURTHER INFORMATION CONTACT: Ms. Jaye Panza, Designated Federal Official, Naval Postgraduate School, 1 University Circle, Monterey, CA 93943-5001, telephone number 831-656-2514.

SUPPLEMENTARY INFORMATION: The Committee examines the effectiveness with which the NPS and the NWC are accomplishing its missions. The agenda is as follows:

1. October 19, 2016, 9:00 a.m.–12:00 p.m.: The NPS BOA Subcommittee will meet to inquire into programs and curricula; instruction; administration;

state of morale of the student body, faculty, and staff; fiscal affairs of NPS. The committee will review any other matters relating to the operations of the NPS as the board considers pertinent.

2. October 19, 2016, 1:00 p.m.–5:00 p.m.: General deliberations and inquiry by the NWC BOA Subcommittee into NWC programs and mission priorities; re-accreditation review; administration; military construction; leader development continuum; defense planning guidance efforts; and any other matters relating to the operations of the NWC as the board considers pertinent.

3. October 20, 2016, 9:00 a.m.–12:00 p.m.: The NPS and NWC Subcommittees will provide out briefs from their meetings to the NPS/NWC BOA Committee after which the Committee will discuss topics raised during the subcommittee sessions. Individuals without a DoD Government Common Access Card require an escort at the meeting location. For access, information, or to send written statements for consideration at the committee meeting contact Ms. Jaye Panza, Naval Postgraduate School, 1 University Circle, Monterey, CA 93943-5001 or by fax 831-656-2789 by October 12, 2016.

Dated: September 20, 2016.

C. Pan,

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

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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. U.S. Patent Number 6,664,915 entitled "Identification Friend or Foe System Including Short Range UV Shield" issued on December 16, 2003; U.S. Patent Number 7,661,271 entitled "Integrated Electric Gas Turbine" issued on February 16, 2010; U.S. Patent Number 6,600,694 entitled "Digital Signal Processor Based Torpedo Counter-measure" issued on July 29, 2003; U.S. Patent Number 6,820,025 entitled "Method and Apparatus for Motion Tracking of an Articulated Rigid

Body" issued on November 16, 2004; U.S. Patent Number 6,717,525 entitled "Tactical Vectoring Equipment (TVE)" issued on April 6, 2004; U.S. Patent Number 6,624,780 entitled "False Target Radar Image Generator for Countering wideband and Imaging Radars" issued on September 11, 2003; U.S. Patent Number 7,725,595 entitled "Embedded Communications System and Method" issued on May 25, 2010; U.S. Patent Number 8,443,101 entitled "Method for Identifying and Blocking Embedded Communications" issued on May 14, 2013; U.S. Patent Number 7,675,198 entitled "Inductive Pulse Forming Network for High-current, High-power Applications" issued on March 9, 2010; U.S. Patent Number 8,018,096 entitled "Inductive Pulse Forming Network for High-current, High-power Applications" issued September 13, 2011; U.S. Patent Number 7,074,697 entitled "Doping-assisted Defect Control in Compound Semiconductors" issued on July 11, 2006; U.S. Patent Number 7,089,148 entitled "Method and Apparatus for Motion Tracking of an Articulated Rigid Body" issued August 8, 2006; U.S. Patent Number 7,627,003 entitled "Automatic Clock Synchronization and Distribution Circuit for Counter Clock Flow Pipelined Systems" issued on December 1, 2009; U.S. Patent Number 8,085,817 entitled "Automatic Clock Synchronization and Distribution Circuit for Counter Clock Flow Pipelined Systems" issued December 27, 2011; U.S. Patent Number 8,019,090 entitled "Active Feedforward Noise Vibration Control System" issued September 13, 2011; U.S. Patent Number 8,064,541 entitled "Hyperphase Shift Keying" issued November 22, 2011; U.S. Patent Number 8,050,849 entitled "Method to Reduce Fuel Consumption by Naval Vessels that Operate in Mixed Propulsion Modes" issued November 1, 2011; U.S. Patent Number 8,006,937 entitled "Spacecraft Docking Interface Mechanism" issued October 12, 2010; U.S. Patent Number 7,811,918 entitled "Electric Current Induced Liquid Metal Flow and Metallic Conformal Coating of Conductive Templates" issued on October 12, 2010; U.S. Patent Number 8,467,548 entitled "Miniature Directional Sound Sensor Using Micro-Electro-Mechanical-System (MEMS)" issued on June 8, 2013; U.S. Patent Number 8,579,535 entitled "Micro-coupling Active Release Mechanism" issued on November 12, 2013; U.S. Patent Number 9,003,627 entitled "Micro-coupling Active Release Mechanism" issued on April 14, 2015; U.S. Patent Number 8,654,672 entitled "Method for Optimal Transmitter