

appropriate federal statutes and regulations.

Such subcommittees shall not work independently of the chartered Board, and shall report all their recommendations and advice to the Board for full deliberation and discussion. Subcommittees have no authority to make decisions on behalf of the chartered Board, nor can they report directly to the Department of Defense or any Federal officers or employees who are not Board members.

Subcommittee members, who are not Board members, shall be appointed in the same manner as the Board members. Such individuals, if not full-time or part-time government employees, shall be appointed to serve as experts and consultants under the authority of 5 U.S.C. 3019, and serve as special government employees, whose appointments must be renewed by the Secretary of Defense on an annual basis.

SUPPLEMENTARY INFORMATION: The Board shall meet at the call of the Board's Designated Federal Officer, in consultation with the Chairman and the president of the University. The estimated number of Board meetings is four per year.

The Designated Federal Officer, pursuant to DoD policy, shall be a full-time or permanent part-time DoD employee, and shall be appointed in accordance with established DoD policies and procedures. In addition, the Designated Federal Officer is required to be in attendance at all meetings; however, in the absence of the Designated Federal Officer, the Alternate Designated Federal Officer shall attend the meeting.

Pursuant to 41 CFR 102-3.105(j) and 102-3.140, the public or interested organizations may submit written statements to the Board of Regents of the Uniformed Services University of the Health Science's membership about the Board's mission and functions. Written statements may be submitted at any time or in response to the stated agenda of planned meeting of Board of Regents of the Uniformed Services University of the Health Science.

All written statements shall be submitted to the Designated Federal Officer for the Board of Regents of the Uniformed Services University of the Health Science, and this individual will ensure that the written statements are provided to the membership for their consideration. Contact information for the Board of Regents of the Uniformed Services University of the Health Science Designated Federal Officer can be obtained from the GSA's FACA Database—<https://www.fido.gov/facadatabase/public.asp>.

The Designated Federal Officer, pursuant to 41 CFR 102-3.150, will announce planned meetings of the Board of Regents of the Uniformed Services University of the Health Science. The Designated Federal Officer, at that time, may provide additional guidance on the submission of written statements that are in response to the stated agenda for the planned meeting in question.

FOR FURTHER INFORMATION CONTACT:

Contact Jim Freeman, Deputy Advisory Committee Management Officer for the Department of Defense, 703-601-6128.

Dated: March 29, 2011.

Morgan F. Park,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

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DEPARTMENT OF DEFENSE

Office of the Secretary

Termination of Department of Defense Federal Advisory Committee

AGENCY: DoD.

ACTION: Termination of Federal Advisory Committee.

SUMMARY: Under the provisions of the Federal Advisory Committee Act of 1972, (5 U.S.C. Appendix), 41 CFR 102-3.55(a)(1), the Government in the Sunshine Act of 1976 (5 U.S.C. 552b), and the Sunset provisions of Section 596 of Public Law 110-417, effective April 1, 2011 the Department of Defense gives notice that it is terminating the Military Leadership Diversity Commission.

FOR FURTHER INFORMATION CONTACT: Jim Freeman, Deputy Advisory Committee Management Officer for the Department of Defense, 703-601-6128.

Dated: March 23, 2011.

Morgan F. Park,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

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DEPARTMENT OF DEFENSE

Department of the Army

Notice of Patent Application Deadline for Advanced Battery Technology Related Patents for Exclusive, Partially Exclusive, or Non-Exclusive Licenses; Battery Day Patent Licensing Meeting

AGENCY: Department of the Army, DoD.

ACTION: Notice.

SUMMARY: The Department of the Army had announced the general availability of exclusive, partially exclusive or non-exclusive licenses relative to the following listing of intellectual property in the **Federal Register** on January 19, 2011 (76 FR 3118). A patent licensing meeting was subsequently held February 16, 2011 at the SAIC Enterprise Bldg Conference Center, 8301 Greensboro Drive, McLean, VA 22102. All patent license applications for the referenced intellectual property must be postmarked NLT April 15, 2011. Patent license applications may be downloaded at <http://www.arl.army.mil/www/default.cfm?page=556> (Battery Day Fact Sheets).

1. ARL 01-37—Choosing Electrolytes for Lithium/Air Batteries (US 7,585,579).

2. ARL 02-06—Solvent Systems

Comprising a Mixture of Lactams and Esters for Non-Aqueous Electrolytes and Non-Aqueous Electrolyte Cells Comprising the Same (US 7,442,471 B1).

3. ARL 02-27—Additive for Enhancing the Performance of Electrochemical Cells (US 7,172,834 B1).

4. ARL 02-27 D1—Non-aqueous solvent electrolyte battery with additive alkali metal salt of a mixed anhydride combination of oxalic acid and boric acid (US 7,524,579 B1).

5. ARL 04-29—Safer, Less Expensive Lithium Ion Batteries (US 7,629,080).

6. ARL 05-18—High Capacity Metal/Air Battery. Filed with USPTO on 4/1/2009 (S/N #12/416,309).

7. ARL 08-15—Improvement Through Protection: Enabling More Powerful Lithium Batteries. Provisional filed with USPTO on 5/13/2010 (S/N #61/334,265); non-provisional due by 5/13/2011.

8. ARL 08-37—Higher Voltage, Safer Lithium-Carbon Fluoride Battery. Filed with USPTO on 9/8/2010 (S/N #12/877,153).

9. ARL 08-39—Better Performing Lithium/Carbon Fluoride Battery. Filed with USPTO on 11/24/10; (S/N 61/416,923).

10. ARL 09-18—Increasing Performance by Reducing Resistance in Lithium Ion Batteries. Filed with USPTO on 2/3/2010 (S/N #12/699,182).

11. ARL 09-33—Pure LiBOB Salt & Purification Process. Filed with USPTO on 10/27/10 (S/N 61/407,153).

12. ARL 09-41—Longer Lasting Lithium/Oxygen Battery. Provisional filed with USPTO on 1/11/11, (S/N 61/431,602).

13. ARL 10-14—Ultra-Fast Bi-Directional Solid State Circuit Breaker (battery related). PATENT STATUS—To be filed prior to meeting.

14. ARL 10-28—Electrolyte for Next Generation 5V Li-ion Batteries. Provisional filed with USPTO on 7/6/2010 (S/N # 61/361,625).

FOR FURTHER INFORMATION CONTACT: Michael D. Rausa, U.S. Army Research Laboratory, Office of Research and Technology Applications, ATTN: