However, members of the public who may wish to do so are invited to submit material in writing to the chairman concerning matters believed to be deserving of the Committee's attention.

Additional information concerning the meetings may be obtained by writing to the Chairman, Department of Defense Wage Committee, 4000 Defense Pentagon, Washington, DC 20301-4000.

Dated: July 5, 2000.

Patricia L. Toppings,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 00-17413 Filed 7-10-00; 8:45 am]

BILLING CODE 5001-10-M

DEPARTMENT OF DEFENSE

Office of the Secretary

Membership of the Defense Contract Audit Agency (DCAA) Performance **Review Boards**

AGENCY: Department of Defense, Defense Contract Audit Agency.

ACTION: Notice.

SUMMARY: This notice announces the appointment of the members of the Performance Review Boards (PRBs) of the Defense Contract Audit Agency (DCAA). The publication of PRB membership is required by 5 U.S.C. 4314(c)(4). The Performance Review Boards provide fair and impartial review of Senior Executive Service (SES) performance appraisals and make recommendations to the Director, DCAA, regarding final performance ratings and performance awards for DCAA SES members.

EFFECTIVE DATE: July 11, 2000.

FOR FURTHER INFORMATION CONTACT: Dale R. Collins, Chief, Human Resources Management, Defense Contract Audit Agency, Department of Defense, Ft. Belvoir, Virginia 22060-6219, 703-767-

SUPPLEMENTARY INFORMATION: In

accordance with 5 U.S.C. 4314(c)(4), the following are the names and titles of the executives who have been appointed to serve as members of the DCAA Performance Review Boards. They will serve one-year terms, effective upon publication of this notice.

Headquarters Performance Review Board

Mr. Earl Newman, Assistant Director, Operations, Defense Contract Audit Agency, Chairperson.

Mr. Larry Uhlfelder, Assistant Director, Policy and Plans, Defense Contract Audit Agency, member.

Mr. Kirk Moberley, General Counsel, Defense Contract Audit Agency,

Regional Performance Review Board

Mr. Barbara Reilly, Regional Director, Mid-Atlantic, Defense Contract Audit Agency, Chairperson.

Mr. Frank Summers, Regional Director, Central, Defense Contract Audit Agency, member.

Mr. Robert Melby, Deputy Regional Director, Eastern, Defense Contract Audit Agency, member.

Dated: June 30, 2000.

Patricia L. Toppings,

Alternate OSD Federal Register Liaison Officer, Department of Defense. [FR Doc. 00-17412 Filed 7-10-00; 8:45 am] BILLING CODE 5001-10-M

DEPARTMENT OF DEFENSE

Department of the Army

Availability of U.S. Patents for Non-Exclusive, Exclusive, or Partially-**Exclusive Licensing**

AGENCY: U.S. Army Research

Laboratory, DoD. **ACTION:** Notice.

SUMMARY: In accordance with 37 CFR 404.6, announcement is made of the availability of the following U.S. patent for non-exclusive, partially exclusive or exclusive licensing. The listed patent has been assigned to the United States of America as represented by the Secretary of the Army, Washington, D.C.

This patent covers a wide variety of technical arts including: An Electromagnetic Locomotion Platform for use ion simulated environments, A One-Step Resin Transfer Molding Process, and A Method of Tailoring Susceptors for Use in Induction Heating and Bonding systems.

Under the authority of Section 11(a)(2) of the Federal Technology Transfer Act of 1986 (Public Law 99-502) and Section 207 of Title 35, United States Code, the Department of the Army as represented by the U.S. Army Research laboratory wish to license the U.S. patent listed below in a nonexclusive, exclusive or partially exclusive manner to any party interested in manufacturing, using, and/ or selling devices or processes covered by this patent.

Title: Electromagnetic Locomotion Platform for Translation and Total Immersion of Humans into Virtual Environments.

Inventor: Jim Faughn. Patent Number: 6,050,822. Issued Date: April 18, 2000.

Title: One-Step Resin Transfer Molding of Multifunctional Composites Consisting of Multiple Resins.

Inventors: Bruce K. Fink, John Gillespie, Emanuele Gillio and Karl Bernetich.

Patent Number: 6,048,488. Issued Date: April 11, 2000.

Title: Tailored Mesh Susceptors for Uniform Induction Heating, Curing and Bonding of Materials.

Inventors: Bruce K. Fink, John W. Gillespie, Ir. and Shridhar Yarlagadda. Patent Number: 6,043,469. Issued Date: March 28, 2000.

FOR FURTHER INFORMATION CONTACT:

Michael Rausa, Technology Transfer Office, AMSRL-CS-TT, U.S. Army Research Laboratory, Aberdeen Proving Ground, MD 21005-5055 tel: (410) 278-5028; fax: (410) 278-5820.

SUPPLEMENTARY INFORMATION: None.

Gregory D. Showalter,

Army Federal Register Liaison Officer. [FR Doc. 00-17504 Filed 7-10-00; 8:45 am] BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Army

Availability of U.S. Patents for Non-Exclusive, Exclusive, or Partially-**Exclusive Licensing**

AGENCY: U.S. Army Research Laboratory, DoD.

ACTION: Notice.

SUMMARY: In accordance with 37 CFR 404.6, announcement is made of the availability of the following U.S. patent for non-exclusive, partially exclusive or exclusive licensing. The listed patent has been assigned to the United States of America as represented by the Secretary of the Army, Washington, D.C.

This patent covers a wide variety of technical arts including: A method for multi-sensor, multi-target tracking, An inverter which converts power from a single source into two widely different types of power outputs, and an optical amplifier that provides high brightness

output.

Under the authority of Section 11(a)(2) of the Federal Technology Transfer Act of 1986 (Pub. L. 99-502) and Section 207 of Title 35, United States Code, the Department of the Army as represented by the U.S. Army Research Laboratory wish to license the U.S. patent listed below in a nonexclusive, exclusive or partially exclusive manner to any party interested in manufacturing, using, and/ or selling devices or processes covered by this patent.

Title: Method and Apparatus for Multi-Sensor, Multi-Target Tracking Using a Genetic Algorithm.

Inventor: David Hillis. Patent Number: 6,055,523. Issued Date: April 25, 2000.

Title: Tridirectional Inverter. Inventor: Thomas F. Podlesak. Patent Number: 6,052,292. Issued Date: April 18, 2000.

Title: High Brightness Optical Parametric Amplifier Array.

Inventors: Suresh Chandra, Geraldine H. Daunt and Michael J. Ferry.

Patent Number: 6,052,218. Issued Date: April 18, 2000.

FOR FURTHER INFORMATION CONTACT:

Norma Cammaratta, Technology Transfer Office, AMSRL–CS–TT, U.S. Army Research Laboratory, Adelphi, MD 20783–1197 tel: (301) 394–2952; fax: (301) 394–5818.

SUPPLEMENTARY INFORMATION: None.

Gregory D. Showalter,

Army Federal Register Liaison Officer. [FR Doc. 00–17505 Filed 7–10–00; 8:45 am] BILLING CODE 3710–08–M

DEPARTMENT OF DEFENSE

Department of the Army

Availability of a Novel Target Technology for Exclusive, Partially Exclusive or Non-exclusive Licenses

AGENCY: U.S. Army Research Laboratory, DoD.

ACTION: Notice of availability.

SUMMARY: The Department of the Army announces the general availability of exclusive, partially exclusive or non-exclusive licenses relative to a novel target technology as described in the U.S. Patent #5,669,608; Device for Locating the Position of Impact of a Projectile; issued 23 September 1997; Thomson, et al. Licenses shall comply with 35 U.S.C. 209 and 37 CFR 404.

FOR FURTHER INFORMATION CONTACT:

Michael D. Rausa, U.S. Army Research Laboratory, Office of Research and Technology Applications, ATTN: AMSRL-CS-TT/Bldg. 434, Aberdeen Proving Ground, Maryland 21005–5425, Telephone: (410) 278–5028.

SUPPLEMENTARY INFORMATION: None.

Gregory D. Showalter,

Army Federal Register Liaison Officer. [FR Doc. 00–17508 Filed 7–10–00; 8:45 am] BILLING CODE 3710–08–M

DEPARTMENT OF DEFENSE

Department of the Army

Intent To Grant an Exclusive or Partially Exclusive License to Whithner Corporation

AGENCY: U.S. Army Research

Laboratory, DoD.

ACTION: Notice of Intent.

SUMMARY: In compliance with 37 CFR 404 et seq., the Department of the Army hereby gives notice of its intent to grant to Whithner Corporation, a corporation having its principle place of business at 6300 Blair Hill Lane, Baltimore, MD 21209, an exclusive or partially exclusive license relative to a patented ARL technology (US Patent #5,669,608; Device for Locating the Position of Impact of a Projectile; issued 23 September 1997; Thomson, et al.). Anyone wishing to object to the granting of this license has 60 days from the date of this notice to file written objections along with supporting evidence, if any.

FOR FURTHER INFORMATION CONTACT:

Michael D. Rausa, U.S. Army Research Laboratory, Office of Research and Technology Applications, ATTN: AMSRL-CS-TT/Bldg. 459, Aberdeen Proving Ground, Maryland 21005–5425, Telephone: (410) 278–5028.

SUPPLEMENTARY INFORMATION: None.

Gregory D. Showalter,

Army Federal Register Liaison Officer.
[FR Doc. 00–17507 Filed 7–10–00; 8:45 am]
BILLING CODE 3710–08–M

DEPARTMENT OF DEFENSE

Corps of Engineers

Department of the Army

Intent To Prepare a Supplemental Environmental Impact Statement (SEIS) to the Central and Southern Florida Project (C&SF) Comprehensive Review Study Integrated Feasibility Report and Programmatic Environmental Impact Statement on the Water Preserve Areas (WPA) Feasibility Study

AGENCY: Army Corps of Engineers, Department of Defense. **ACTION:** Notice of intent.

SUMMARY: The Jacksonville District, U.S. Army Corps of Engineers, intends to prepare a Supplemental Environmental Impact Statement to the C&SF Comprehensive Review Study Integrated Feasibility Report and Programmatic Environmental Impact

Statement on the Water Preserve Areas Feasibility Study. the study is located in Palm Beach, Broward, and Miami-Dade Counties east of the Water Conservation Areas and generally west of existing developed areas. The study will investigate concepts to capture and store excess surface waters by backpumping water from the lower east coast urban areas that is normally discharged to tide via the C&SF Project canal system. The C&SF Comprehensive Review Study demonstrated that the Water Preserve Areas concept is an integral part of the Everglades restoration plan.

FOR FURTHER INFORMATION CONTACT:

Questions about the proposed action and SEIS can be answered by William Porter, Planning Division, U.S. Army Corps of Engineers, P.O. Box 4970, Jacksonville, Florida 32232–0019, Telephone 904–232–2259, or Fax 904– 232–3442.

SUPPLEMENTARY INFORMATION: a. Project Features and Scope: The WPAs feasibility study will evaluate the size, location, and operational aspects of the components of the Comprehensive Plan of the C&SF Project Comprehensive Review Study within the WPAs study boundary to provide for the optimum ecosystem restoration function. Other water-related needs and issues which will be addressed in the detailed engineering design of the WPAs include: water supply/use, water quality, seepage barriers, salt water intrusion, urban development impacts, and the presence of exotics in the proposed WPAs. This WPAs Feasibility Study will contain feasibility level analyses including General Design Memorandum level engineering and design. Some of the tasks associated with the preparation of this report will include surveys and mapping, geotechnical investigations, design optimization, economics, environmental analyses, and real estate analyses. A supplemental National Environmental Policy Act document will be prepared. A Project Management Plan has been prepared that details schedules, funding requirements, and identifies resource needs.

b. Scoping: The scoping process as outlined by the Council on Environmental Quality is being utilized to involve Federal, State, and local agencies, affected Indian Tribes, and other interested private organizations and parties. A Scoping Letter has been sent to interested Federal, State and local agencies, interested organizations and the public, to request their comments and concerns regarding issues they feel should be addressed in the SEIS. Interested persons and