

Army Distance Learning and resident instruction.

FOR FURTHER INFORMATION CONTACT: All communications regarding this subcommittee should be addressed to Dr. Millie Abell, at Commander, Headquarters TRADOC, ATTN: ATTG-CF (Dr. Millie Abell), Fort Monroe, VA 23651-5000; telephone number (757) 728-5530.

SUPPLEMENTARY INFORMATION: Meeting of the advisory committee is open to the public. Because of restricted meeting space, attendance will be limited to those persons who have notified the Advisory Committee Management Office in writing at least five days prior to the meeting of their intention to attend any of the 27-29 May 1998 sessions. Contact Dr. Abell (757-728-5530) for meeting agenda and specific locations.

Any member of the public may file a written statement with the committee before, during, or after the meeting. To the extent that time permits, the committee chairman may allow public presentation or oral statements at the meeting.

Gregory D. Showalter,

Army Federal Register Liaison Officer.

[FR Doc. 98-12570 Filed 5-11-98; 8:45 am]

BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Availability of Inventions for Non-Exclusive, Partially Exclusive or Exclusive Licensing

AGENCY: Department of the Navy, DOD.

ACTION: Notice.

SUMMARY: The Patent Application entitled "Fluidtight Door Gasket", Patent Number 5,553,871, is assigned to the United States Government and is available for licensing from the Department of the Navy.

DATES: A briefing by the inventors describing the capabilities created by this technology will be given at Carderock on July 15, 1998 at 10:00 am. The briefing will also cover the technology transfer and licensing process. Any organization interested in attending this briefing should provide notice of intent to attend by July 1, 1998.

ADDRESSES: The briefing will be held at the Naval Surface Warfare Center, Carderock Division, 9500 MacArthur Blvd., Bethesda, MD 20817-5700.

FOR FURTHER INFORMATION CONTACT: Mr. Richard Bloomquist, Technology

Transfer Manager, Naval Surface Warfare Center, Carderock Division, Code 0117, 9500 MacArthur Blvd., Bethesda, MD 20817-5700, telephone (301) 227-4299, fax (301) 227-2138 or email bloomqui@oasys.dt.navy.mil.

SUPPLEMENTARY INFORMATION: This gasket invention is uniquely proportioned to improve its sealing properties for use with fluidtight doors and hatches. The gasket is particularly long lived and resists high temperature damage, a significant safety feature. Because the gasket resists hardening and cracking, it requires far less replacement maintenance. The gasket, made of silicone rubber, is softer and therefore easier to install, providing a substantial cost saving over traditional neoprene gaskets. The invention covers a variety of fluidtight door gasket technologies and technical arts as well as other applications, including watertight electrical enclosures.

Authority: 35 U.S.C. 209, 37 CFR Part 404.

Dated: May 1, 1998.

Michael I. Quinn,

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

[FR Doc. 98-12501 Filed 5-11-98; 8:45 am]

BILLING CODE 3810-FF-P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Availability of Inventions for Licensing; Government-Owned Inventions

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 and are available for licensing by the Department of the Navy.

ADDRESSES: Requests for copies of the patent applications cited should be directed to the Office of Naval Research, ONR 00CC, Ballston Tower One, 800 North Quincy Street, Arlington, Virginia 22217-5660, and must include the Patent Application Serial Number.

FOR FURTHER INFORMATION CONTACT: Mr. R. J. Erickson, Staff Patent Attorney, Office of Naval Research, ONR 00CC, Ballston Tower One, 800 North Quincy Street, Arlington, Virginia 22217-5660, telephone (703) 696-4001.

SUPPLEMENTARY INFORMATION: The list of available Patent Applications is as follows:

Patent Application Serial No. 08/941,933 entitled "Platform Independent

Computer Interface Software Responsive to Scripted Commands".

Patent Application Serial No. 08/941,257 entitled "Computer System Providing Platform Independent Universal Client Device".

Patent Application Serial No. 08/941,256 entitled "Operating Methods for Computer System Providing Platform Independent Universal Client Device".

Patent Application Serial No. 08/941,255 entitled "Universal Client Device for Interconnecting and Operating any Two Computers".

Patent Application Serial No. 08/941,258 entitled "Method for Operating a Universal Client Device Permitting Interoperation Between any Two Computers".

Patent Application Serial No. 08/941,667 entitled "A Universal Client Device Permitting a Computer To Receive and Display Information from Several Special Applications Simultaneously".

Patent Application Serial No. 08/941,544 entitled "Operating Methods for a Universal Client Device Permitting a Computer to Receive and Display Information from Several Special Applications Simultaneously".

Patent Application Serial No. 08/941,543 entitled "Robust Computer Systems Permitting Autonomously Switching Between Alternative Redundant Components".

Patent Application Serial No. 08/941,545 entitled "Operating Methods for Robust Computer Systems Permitting Autonomously Switching Between Alternative Redundant Components".

Patent Application Serial No. 08/941,931 entitled "Methods Permitting Rapid Generation of Platform Independent Software Applications Executed on a Universal Client Device".

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

Dated: April 30, 1998.

Michael I. Quinn,

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

[FR Doc. 98-12504 Filed 5-11-98; 8:45 am]

BILLING CODE 3810-FF-P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Intent to Grant Exclusive Patent License; MedAcoustics, Inc.

AGENCY: Department of the Navy, DOD.

ACTION: Notice.

SUMMARY: The Department of the Navy hereby gives notice of its intent to grant to MedAcoustics, Inc., a revocable, nonassignable, exclusive license in the