

room 4E630. This session will be closed to the public.

The purpose of this meeting is to brief the Chief of Naval Operations on strategies for an uncertain future to include information warfare, reserve structure and mobilization, and the changing strategic environment. These matters constitute classified information that is specifically authorized by Executive order to be kept secret in the interest of national defense and are, in fact, properly classified pursuant to such Executive order. Accordingly, the Secretary of the Navy has determined in writing that the public interest requires that all sessions of the meeting be closed to the public because they will be concerned with matters listed in section 552b(c)(1) of title 5, United States Code.

For further information concerning this meeting, contact: Timothy J. Galpin, Assistant for CNO Executive Panel Management, 4401 Ford Avenue, Suite 601, Alexandria, Virginia 22302-0268, Phone: (703) 681-6205.

Dated: July 11, 1995

**L. R. McNees,**

*LCDR, JAGC, USN, Federal Register Liaison Officer.*

[FR Doc. 95-18351 Filed 7-25-95; 8:45 am]

BILLING CODE 3810-FF-F

### Secretary of the Navy's Advisory Subcommittee; Meeting

Pursuant to the provisions of the Federal Advisory Committee Act (5 U.S.C. App. 2), notice is hereby given that the Secretary of the Navy's Advisory Subcommittee on Naval History, a Subcommittee of the Department of Defense Historical Advisory Committee, will meet from 0800-1600 on September 21 and 0800-1600 on September 22, 1995 in Building 1 of the Naval Historical Center, Washington Navy Yard, Washington, DC. The meeting will be open to the public.

The purpose of the meeting is to review naval historical activities since the last meeting of the Advisory Subcommittee on Naval History on 10 and 11 March 1994, and to make comments and recommendations on these activities to the Secretary of the Navy.

For further information concerning this meeting, write to the Director of Naval History, 901 M Street SE, Bldg. 57 WNY, Washington, DC, 20374-5060, or call Dr. William S. Dudley at (202) 433-2210.

Dated: July 11, 1995

**L.R. McNees,**

*LCDR, JAGC, USN, Federal Register Liaison Officer.*

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### Notice of Availability of Inventions for Licensing

The inventions listed below are assigned to the United States Government as represented by the Secretary of the Navy and are made available for licensing by the Department of the Navy.

Copies of patents cited are available from the Commissioner of Patents and Trademarks, Washington, DC 20231, for \$3.00 each. Requests for copies of patents must include the patent number.

For further information contact: Mr. R.J. Erickson, Staff Patent Attorney, Office of Naval Research (Code OOC), Arlington, Virginia 22217-5660, telephone (703) 696-4001.

Dated: July 10, 1995.

**L.R. McNees,**

*LCDR, JAGC, USN, Federal Register Liaison Officer.*

Patent 5,293,261: DEVICE FOR LOW ELECTRIC-FIELD INDUCED SWITCHING OF LANGMUIR-BLODGETT FERROELECTRIC LIQUID CRYSTAL POLYMER FILMS; filed 31 December 1992; patented 8 March 1994.

Patent 5,299,171: TORPEDO DECOY SIGNAL GENERATOR; filed 20 July 1970; patented 29 March 1994.

Patent 5,342,737: HIGH ASPECT RATIO METAL MICROSTRUCTURES AND METHOD FOR PREPARING THE SAME; filed 27 April 1992; patented 30 August 1994.

Patent 5,353,260: NOISE SIGNAL PROCESSOR; filed 13 May 1982; patented 4 October 1994.

Patent 5,374,567: OPERATIONAL AMPLIFIER USING BIPOLAR JUNCTION TRANSISTORS IN SILICON-ON-SAPPHIRE; filed 20 May 1993; patented 20 December 1994.

Patent 5,377,613: SUBMERSIBLE BOAT; filed 29 June 1993; patented 3 January 1995.

Patent 5,378,413: PROCESS FOR PREPARING MICROCAPSULES HAVING GELATIN WALLS CROSSLINKED WITH QUINONE; filed 21 January 1993; patented 3 January 1995.

Patent 5,378,962: METHOD AND APPARATUS FOR A HIGH RESOLUTION, FLAT PANEL CATHODOLUMINESCENT DISPLAY DEVICE; filed 29 May 1992; patented 3 January 1995.

Patent 5,379,034: APPARATUS AND METHOD OF RADIO COMMUNICATION FROM A SUBMERGED UNDERWATER VEHICLE; filed 15 June 1993; patented 3 January 1995.

Patent 5,379,043: REPLY-FREQUENCY INTERFERENCE/JAMMING DETECTOR; filed 26 September 1975; patented 3 January 1995.

Patent 5,379,109: METHOD AND APPARATUS FOR NON-DESTRUCTIVELY MEASURING LOCAL RESISTIVITY OF SEMICONDUCTORS; filed 17 June 1992; patented 3 January 1995.

Patent 5,379,270: ACOUSTIC-OPTIC SOUND VELOCITY PROFILER; filed 25 March 1994; patented 3 January 1995.

Patent 5,379,346: CASCADED SYNCHRONIZED CHAOTIC SYSTEMS; filed 30 September 1993; patented 3 January 1995.

Patent 5,379,711: RETROFITTABLE MONOLITHIC BOX BEAM COMPOSITE HULL SYSTEM; filed 30 September 1992; patented 10 January 1995.

Patent 5,379,955: INFEED HOPPER WITH PIVOTABLE THROAT FOR SHREDDER OR GRANULATOR; filed 24 September 1993; patented 10 January 1995.

Patent 5,380,298: MEDICAL DEVICE WITH INFECTION PREVENTING FEATURE; filed 7 April 1993; patented 10 January 1995.

Patent 5,380,382: METHOD OF INSTALLING A METALLIC THREADED INSERT IN A COMPOSITE/RUBBER PANEL; filed 22 February 1994; patented 10 January 1995.

Patent 5,381,381: FAR FIELD ACOUSTIC RADIATION REDUCTION; filed 30 September 1993; patented 10 January 1995.

Patent 5,381,384: VERTICAL VELOCITY AMBIGUITY RESOLUTION METHOD; filed 9 May 1988; patented 10 January 1995.

Patent 5,381,428: TUNABLE YTTERBIUM-DOPED SOLID STATE LASER; filed 30 July 1993; patented 10 January 1995.

Patent 5,381,433: 1.94  $\mu$ M LASER APPARATUS, SYSTEM AND METHOD USING A THULIUM-DOPED YTTRIUM-LITHIUM-FLUORIDE LASER CRYSTAL PUMPED WITH A DIODE LASER; filed 28 January 1993; patented 10 January 1995.

Patent 5,381,755: METHOD OF SYNTHESIZING HIGH QUALITY, DOPED DIAMOND AND DIAMONDS AND DEVICES OBTAINED