

Draft EIS (DEIS) to Mr. Richard McDowell, Public Affairs Officer, U.S. Army Infantry Center, ATTN: ATZB-PO, Fort Benning, GA 31905-5122 or e-mail to [mcdowellr@benning.army.mil](mailto:mcdowellr@benning.army.mil).

**FOR FURTHER INFORMATION CONTACT:** Mr. Richard McDowell, Public Affairs Officer, U.S. Army Infantry Center, ATTN: ATZB-PO, Fort Benning, GA, 31905-5122, (706) 545-2211, or e-mail to [mcdowellr@benning.army.mil](mailto:mcdowellr@benning.army.mil).

**SUPPLEMENTARY INFORMATION:** Fort Benning is the "Home of the Infantry" and conducts training for elements of Mechanized Infantry Division units. Tank and BFV crews must train and qualify at different skill levels (gunnery tables) that are designed to develop and test the proficiency level of individuals, crews, and platoons. Existing facilities at Fort Benning do not currently meet training standards for advanced gunnery qualification. Specifically, the existing range targetry is antiquated; the natural terrain features of Hastings Range hampers training effectiveness and efficiency; the nearness to the Installation boundary restricts training due to noise; and the lack of digital components on the existing range delays the analysis of the training exercise.

The Army proposes to construct, operate, and maintain a DMPRC. The DEIS analyzes the No Action/Status Quo and two action alternatives. The notice of intent to prepare an EIS for the DMPRC included another alternative, Transport to Fort Stewart, however further analysis indicated that alternative was not reasonable. Alternatives considered in detail in the DEIS are:

1. No Action—Continue to conduct modified advanced gunnery training at Hastings Range on Fort Benning.
2. Construct, operate and maintain a DMPRC in Training Compartment K21 on Fort Benning. The range dimensions would be approximately 1,500 meters by 4,500 meters and cover about 1,800 acres plus support facilities; however these dimensions would be subject to site-specific design requirements and may be modified. The DMRPC would include a firing and target area with 3 course lanes, numerous stationary and moving targets, trenches and berms, maintenance roads; a helipad; utilities and communication systems; and support facilities on about 25 acres including control and instruction buildings, maintenance and storage buildings. The DMPRC would include a safety zone that is inaccessible during operation of the range.
3. Preferred Alternative—Construct, operate and maintain a DMPRC in Training Compartment D13 on Fort

Benning with the same approximate dimensions and facilities as described for Alternative II.

Both Alternatives 2 and 3 would also include changes in training on other ranges (Ruth, Cactus, Carmouche, and Hastings) to incorporate the new DMPRC into the training regime.

The DMPRC DEIS includes analyses of the potential environmental consequences, including cumulative impacts that each alternative may have on many environmental and socioeconomic resources or topics, including: soils and vegetation, water quality, wetlands and streambanks, unique ecological areas, Federally and state listed species, migratory birds, socioeconomic, land use, cultural resources, utilities, noise, air quality, public health and safety, hazardous materials and wastes, and transportation. The findings indicate that the No Action alternative has the least amount of potential impacts because no construction is proposed; however, noise concerns will continue and the needed improvement in range facilities would not be achieved.

Alternatives 2 and 3 would have some potential adverse impacts to several of the studied resources; however, mitigations to reduce those impacts are identified in the DEIS, and both alternatives would result in less noise disturbance from BFV and tank weaponry firing.

*Scoping and Comments:* Fort Benning has distributed a series of newsletters that are also posted on the Fort Benning Web site and may be viewed at [www.benning.army.mil/EMD/dmprcLegal&PublicNotices.htm](http://www.benning.army.mil/EMD/dmprcLegal&PublicNotices.htm). All future newsletters, notices of meetings, and other public and stakeholder participation opportunities will also be posted on this Web site. Comments or questions may also be submitted on this Web site. Fort Benning invites individuals and organizations to participate in the DEIS review process by submitting written comments to the address listed above and by attending public meetings. Public meetings have been scheduled for March 2, 2004 and March 2, 2004 (*see DATES*); additional notices will be announced in the *Columbus Ledger Enquirer*, the *Tri-County Journal*, the *Bayonet*, on the Fort Benning Web site (listed above), and by notices of meeting sent to parties on the distribution list.

**Michael Q. Frnka,**

*Public Works Director, Installation Management Agency, Southeast Region.*

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## DEPARTMENT OF DEFENSE

### Department of the Navy

#### Notice of Availability of Government-Owned Invention; Available for Licensing

**AGENCY:** Department of the Navy, DOD.

**ACTION:** Notice.

**SUMMARY:** The Department of the Navy hereby gives notice of the general availability of exclusive or partially exclusive licenses under the following pending patent.

U.S. Patent application Serial Number 60/525,842 entitled "Bowel Preparation for Virtual Colonoscopy" filed 1 December 2003. The present invention relates to a unique approach to colonic preparation for virtual colonoscopy (VC) examination involving a specific combination of sodium phosphate, barium sulfate, and water-soluble iodinated contrast, each taken orally in two evenly divided doses. This improved colonic preparation results in VC that are comparable to the accepted "gold standard" conventional colonoscopy for detecting clinically relevant polyps.

**DATES:** Applications for an exclusive or partially exclusive license may be submitted at any time from the date of this notice.

**ADDRESSES:** Submit applications to the Office of Technology Transfer, Naval Medical Research Center, 503 Robert Grant Ave, Silver Spring, MD 20910-7500.

**FOR FURTHER INFORMATION CONTACT:** Dr. Charles Schlagel, Director, Office of Technology Transfer, Naval Medical Research Center, 503 Robert Grant Ave, Silver Spring, MD 20910-7500, telephone (301) 319-7428 or e-mail at: [schlagelc@nmrc.navy.mil](mailto:schlagelc@nmrc.navy.mil)

**SUPPLEMENTARY INFORMATION:** Any license granted shall comply with 35 U.S.C. 209 and 37 CFR part 404. Applications will be evaluated utilizing the following criteria: (1) Ability to manufacture and market the technology; (2) manufacturing and marketing ability; (3) time required to bring technology to market and production rate; (4) royalties; (5) technical capabilities; and (6) small business status.

Dated: February 3, 2004.

**J.T. Baltimore,**

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

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