NSN: 8410–00–NSH–5132 NSN: 8410–00–NSH–5232 NSN: 8410–00–NSH–5332 NSN: 8410–00–NSH–5432 NSN: 8410–00–NSH–5532 NSN: 8410–00–NSH–5632 NSN: 8410–00–NSH–5732 NSN: 8410–00–NSH–5832 NSN: 8410–00–NSH–5932 NPA: Association for Retarded Citizens of Baldwin County, Inc., Loxley, AL.

Contracting Activity: GSA/FAS Southwest Supply Center (QSDAC), Fort Worth, TX.

#### Barry S. Lineback,

Director, Business Operations. [FR Doc. E9–10006 Filed 4–30–09; 8:45 am]

BILLING CODE 6353-01-P

### COMMODITY FUTURES TRADING COMMISSION

#### Sunshine Act Meetings

**TIME AND DATE:** 11 a.m., Wednesday May 6, 2009.

**PLACE:** 1155 21st St., NW., Washington, DC, 9th Floor Commission Conference Room.

## STATUS: Closed.

**MATTERS TO BE CONSIDERED:** Rule Enforcement Review.

**CONTACT PERSON FOR MORE INFORMATION:** Sauntia S. Warfield, 202–418–5084.

#### Sauntia S. Warfield,

Assistant Secretary of the Commission. [FR Doc. E9–10207 Filed 4–29–09; 4:15 pm] BILLING CODE 6351–01–P

# DEPARTMENT OF DEFENSE

### Department of the Army

### Notice of Availability for the Draft Environmental Impact Statement (DEIS) for Stationing and Training of Increased Aviation Assets Within U.S. Army Alaska

**AGENCY:** Department of the Army, DOD. **ACTION:** Notice of availability.

**SUMMARY:** The Department of the Army announces the availability of a DEIS for the implementation of the decisions to increase numbers and types of aviation assets and training at Fort Wainwright, Fort Richardson or other military installations in Alaska. The proposed aviation unit, an Aviation Task Force or Combat Aviation Brigade, would potentially consist of up to 62 medium and heavy lift helicopters, 30 combat scout helicopters, 24 attack helicopters, and between 1,200 to 2,850 personnel. **DATES:** The public comment period ends

45 days following publication of a

Notice of Availability in the **Federal Register** by the U.S. Environmental Protection Agency.

**ADDRESSES:** Written comments should be forwarded to Ms. Carrie McEnteer, Directorate of Public Works, Attention: IMPA–FWA–PWE, 1060 Gaffney Road #4500, Fort Wainwright, AK 99703– 4500, by fax at (907) 353–9867, or by email at *carrie.mcenteerus.army.mil*.

FOR FURTHER INFORMATION CONTACT: Ms. Linda L. Douglass, Public Affairs Office, 1060 Gaffney Road #5900, Fort Wainwright, AK 99703–5900; telephone: (907) 353–6701 or (907) 384– 2546, e-mail: *linda.douglassusarmy.mil*.

SUPPLEMENTARY INFORMATION: The Proposed Action and analysis in the EIS includes the reorganization of existing aviation assets (approximately 640 personnel and 30 medium and heavy lift ĥelicopters) in U.S. Army Alaska (USARAK) to become a frontline aviation unit with an increased capacity that could range in size from an Aviation Task Force (approximately 1,200 personnel, 40 medium and heavy lift helicopters and 30 combat scout helicopters) to a Combat Aviation Brigade (approximately 2,850 personnel, 60 medium and heavy lift helicopters, 30 combat scout helicopters, and 24 attack aviation helicopters).

While USARAK has historically supported unit training activities within Alaska with rotary-winged aircraft (helicopters), the types and numbers of current assets are not sufficient to provide the full range of integrated tactical training required by the modern Brigade Combat Team. The proposed increase and reorganization of USARAK's aviation assets would resolve this shortcoming. The new aviation unit would provide key aviation assets for operational deployment abroad and would serve to enhance the training capability of USARAK's two Brigade Combat Teams by providing a local opportunity to conduct integrated training with multiple types of Army aviation assets.

In addition to consideration of a No Action Alternative (use of existing aviation assets and infrastructure to support USARAK Brigade Combat Team training with no increase to current integrated land-air training capability), two additional alternatives are proposed as possible scenarios for the reorganization of existing USARAK aviation assets. The alternatives vary by aviation unit size, aviation asset composition and stationing location. Alternatives include: (1) Expansion of Existing Aviation Units into an Aviation Task Force-convert existing USARAK aviation assets into an Aviation Task

Force (station approximately 1,200 personnel and 30 additional helicopters, build sufficient new infrastructure to support the new aviation inventory at Fort Wainwright and conduct increased aviation training on existing Alaska military training lands and ranges); and (2) Expansion of Existing Aviation Assets into a Combat Aviation Brigade with stationing of Soldiers and helicopters at Fort Wainwright, Fort **Richardson and Eielson Air Force** Base—convert existing USARAK aviation assets into a Combat Aviation Brigade (station approximately 2,850 personnel and an additional 84 helicopters at the three military installations, build sufficient new infrastructure only at Fort Wainwright to support the new aviation inventory and conduct increased aviation training on existing Alaska military training lands and ranges). After reviewing the alternatives presented in the DEIS, the Army has selected the Aviation Task Force alternative as its preferred alternative.

The DEIS is available for public review at local libraries and at the following Web site: http:// www.usarak.army.mil/conservation/ NEPA\_home.htm. Comments from the public will be considered before any final decision is made.

Dated: April 20, 2009.

#### Addison D. Davis IV,

Deputy Assistant Secretary of the Army, Environment, Safety, and Occupational Health.

[FR Doc. E9–9916 Filed 4–30–09; 8:45 am] BILLING CODE 3710–08–M

#### DEPARTMENT OF DEFENSE

### Department of the Navy

## Notice of Intent To Grant a Partially Exclusive Patent License; Signal Laboratories, Inc.

**AGENCY:** Department of the Navy, DoD. **ACTION:** Notice.

**SUMMARY:** The Department of the Navy hereby gives notice of its intent to grant to Signal Laboratories, Inc., a revocable, nonassignable, partially exclusive license to practice worldwide the Government-owned inventions described in U.S. Patent No. 5,627,521 issued on May 6, 1997, entitled "Personal Microwave and Radio Frequency Detector".

**DATES:** Anyone wishing to object to the grant of this license must file written objections along with supporting evidence, if any, not later than May 18, 2009.