

**ACTION:** Notice of Meeting of Agricultural Advisory Committee.

**SUMMARY:** The CFTC's Agricultural Advisory Committee will hold a public meeting on May 19, 2011, from 9 a.m. to 1 p.m., at the Commission's Washington, DC, headquarters. At the meeting the committee will discuss issues related to the Dodd-Frank Act. Members of the public may file written statements with the committee.

**DATES:** The meeting will be held on May 19, 2011 from 9 a.m. to 1 p.m.

**ADDRESSES:** The meeting will take place in the first floor Conference Center at the Commission's headquarters, Three Lafayette Centre, 1155 21st Street, NW., Washington, DC 20581. Written statements should be sent to the attention of Agricultural Advisory Committee, c/o Chairman Michael V. Dunn, Commodity Futures Trading Commission, Three Lafayette Centre, 1155 21st Street, NW., Washington, DC 20581.

**FOR FURTHER INFORMATION CONTACT:** Nicole McNair at (202) 418-5070.

**SUPPLEMENTARY INFORMATION:** The meeting is open to the public. The meeting will be webcast on the Commission's Web site, <http://www.cftc.gov>. Members of the public also can listen to the meeting by telephone. The public access call-in numbers will be announced at a later date.

**Authority:** 5 U.S.C. app. 2 § 10(a)(2).

Dated: April 29, 2011.

By the Commission.

**David A. Stawick,**

*Secretary of the Commission.*

[FR Doc. 2011-10961 Filed 5-3-11; 8:45 am]

**BILLING CODE 6351-01-P**

## DEPARTMENT OF DEFENSE

### Department of the Army

#### Notice of Intent To Grant a Partially Exclusive Patent License to videoNEXT Network Solutions, Inc.

**AGENCY:** Department of the Army, 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 videoNEXT Network Solutions, Inc., a corporation having its principle place of business at 3852 Dulles South Court, Unit I, Chantilly, VA 20151, a partially exclusive license relative to U.S. Patent No. 7,460,689 B1, issued on Dec. 2, 2008 entitled, "System and Method of Detecting, Recognizing, and Tracking

Moving Targets"; Inventor: Alex Lipchen Chan.

**DATES:** Anyone wishing to object to the grant of this license must file written objections along with supporting evidence, if any, not later than 15 days from the date of this notice.

**ADDRESSES:** Send written objections to Michael D. Rausa, U.S. Army Research Laboratory, Office of Research and Technology Applications, *Attn:* RDRL-DB/Bldg. 434, Aberdeen Proving Ground, MD 21005-5425.

**FOR FURTHER INFORMATION CONTACT:** Michael D. Rausa, telephone (410) 278-5028.

**SUPPLEMENTARY INFORMATION:** None.

**Brenda S. Bowen,**

*Army Federal Register Liaison Officer.*

[FR Doc. 2011-10866 Filed 5-3-11; 8:45 am]

**BILLING CODE 3710-08-P**

## DEPARTMENT OF DEFENSE

### Department of the Army, Corps of Engineers

#### Intent To Prepare an Environmental Impact Statement for the Zoar Levee and Diversion Dam, Dam Safety Modification Study, Tuscarawas County, OH

**AGENCY:** Department of the Army, U.S. Army Corps of Engineers, DoD.

**ACTION:** Notice of intent.

**SUMMARY:** Pursuant to the National Environmental Policy Act (NEPA), the U.S. Army Corps of Engineers (Corps), Huntington District will prepare an Environmental Impact Statement (EIS) to disclose potential impacts to the natural, physical, and human environment resulting from implementation of alternatives formulated to address reliability risks associated with Zoar Levee and Diversion Dam. These high hazard structures do not meet current performance standards and exceed acceptable risk levels. A full array of alternatives will be formulated to meet the purpose and need of this study. After full consideration of all alternatives, the best plan will be selected to achieve acceptable risk levels.

**DATES:** A public scoping meeting will be held on May 24, 2011 from 7-10 p.m.

**ADDRESSES:** a. Address all written comments and suggestions concerning this proposed project to Aaron O. Smith, CELRH-PM-PD-R, U.S. Army Corps of Engineers, Huntington District, 502 Eighth Street, Huntington, WV, 25701-2070. Telephone: 304-399-5720. E-

mail: [zoarlevee@usace.army.mil](mailto:zoarlevee@usace.army.mil). Requests to be placed on the mailing list should also be sent to this address.

b. The public scoping meeting location is: Tuscarawas Valley High School, 2637 Tuscarawas Valley Road, NE., Zoarville, OH 44656.

**FOR FURTHER INFORMATION CONTACT:** Ms. Jami Buchanan, U.S. Army Corps of Engineers, Huntington District, 502 Eighth Street, Huntington, WV, 25701-2070. Telephone: (304)399-5347. E-mail: [zoarlevee@usace.army.mil](mailto:zoarlevee@usace.army.mil).

#### SUPPLEMENTARY INFORMATION:

1. *Authority:* Investigation and justification of modifications for dam safety modifications at completed Corps of Engineers projects is authorized under Section 2033 of the Water Resources Development Act of 2007 (Pub. L. 110-114).

2. *Background:* a. Guidance for this study is provided in USACE Engineer Regulation 1110-2-1156 that addresses safety of dams.

b. Zoar Levee and Diversion Dam is an appurtenant structure to Dover Dam which is located in Tuscarawas County along the Tuscarawas River approximately 3.5 miles north of the communities of Dover and New Philadelphia. The dam was constructed by the Corps and completed in 1938. Dover Dam is a dry dam and as such does not hold a permanent pool. The Federal government maintains a permanent flowage easement to elevation 916' above mean sea level (msl) upstream of the dam, which corresponds to the height of the spillway of the dam.

c. The Zoar Levee was constructed in 1937 with a crest elevation of 919' above msl, which provided three feet of freeboard over the Dover Dam spillway crest of elevation 916' above msl. The crest elevation of Zoar Levee was raised from elevation 919' above msl to elevation 928.5' above msl in 1951. There are approximately 54 properties (approximately 98 buildings including dependencies) located inside the levee at or below the elevation 916' above msl. Water reaches the levee only when Dover Dam is retaining sufficient flood waters.

d. Zoar Diversion Dam was also constructed in 1937. It is located on Goose Run, approximately 1,000' upstream of Zoar Levee and was built to control interior drainage within the levee. The Diversion Dam acts as a retention structure for runoff from the Goose Run watershed and redirects flows into a ponding area controlled by the Zoar Levee pump station.

e. There are three separable components associated with the