

performance reports will contain information on the following:

- A comparison of actual accomplishments to the objectives established for the period;
- Reasons for slippage if established objectives were not met;
- Additional pertinent information when appropriate;
- A comparison of actual and projected grant expenditures; and,
- The amount of Federal cash on hand at the beginning and end of the reporting period.

The final performance report must contain a summary of activities for the entire grant period. All required deliverables should be submitted with the final performance report. The final SF 269A, "Financial Status Report," must be submitted to OEA within 90 days after the end date of the grant. Any grant funds actually advanced and not needed for grant purposes shall be returned immediately to OEA.

OEA will provide a schedule for reporting periods and report due dates in the grant agreement.

## VII. Agency Contact

For further information, contact: Gary Willis, Project Manager, Office of Economic Adjustment, telephone: (703) 604-5164, e-mail: [gary.willis@wso.whs.mil](mailto:gary.willis@wso.whs.mil) or regular mail at 400 Army Navy Drive, Suite 200, Arlington, VA 22202-4704.

Dated: July 23, 2007.

**L.M. Bynum,**

*Alternate OSD Federal Register Liaison Officer, DoD.*

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**BILLING CODE 5001-06-P**

## DEPARTMENT OF DEFENSE

### Department of the Army

#### Intent To Grant an Exclusive License of a U.S. Government-Owned Patent

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

**ACTION:** Notice; correction.

**SUMMARY:** The notice of an intent to grant an exclusive license for U.S. Patent application 11/229,425, filed September 16, 2005 entitled "Artillery Rocket Trajectory Correction Kit" was originally published in the **Federal Register** on July 20, 2007 (72 FR 39801). The following information was published in error: "In accordance with 35 U.S.C. 209 and 37 CFR 404.7(a)(1)(i), announcement is made of the intent to grant an exclusive, royalty-bearing, revocable license within the geographic area of the United States of America and

its territories and possessions to U.S. Patent application \* \* \*." The following information is the correction; In accordance with 35 U.S.C. 209 and 37 CFR 404.7(b)(12)(i), announcement is made of the intent to grant an exclusive, royalty-bearing, revocable license for all the geographic area excluding the United States of America and its territories and possessions for any patents or patent applications claiming priority to U.S. Patent application.

**FOR FURTHER INFORMATION CONTACT:** Dr. Russ Alexander, Office of Research & Technology Applications, (256) 876-8743.

**SUPPLEMENTARY INFORMATION:** None.

**Brenda S. Bowen,**

*Army Federal Register Liaison Officer.*

[FR Doc. 07-3673 Filed 7-26-07; 8:45 am]

**BILLING CODE 3710-08-M**

## DEPARTMENT OF DEFENSE

### Department of the Army; Corps of Engineers

#### Availability of the Draft Supplemental Environmental Impact Statement for the Rueter-Hess Reservoir Expansion Project, Parker, CO

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

**ACTION:** Notice of availability.

**SUMMARY:** The U.S. Army Corps of Engineers (Corps) Omaha District has prepared a Draft Supplemental Environmental Impact Statement (SEIS) to analyze the direct, indirect and cumulative effects of enlarging the currently permitted Rueter-Hess Reservoir in Parker, CO. The current project was authorized in February 2004 with Department of the Army Permit No. 199980472 (Section 404 Permit). The basic purpose of the Proposed Action would allow the reservoir to serve as a regional water management facility for multiple water providers in northern Douglas County; enable them to meet peak demands; greatly enhance water management in the region; and help extend the yield of the Denver Basin aquifers, a non-renewable water source and the primary source of water for the South Metro area. Expansion of the reservoir would result in direct impacts to an additional 0.21 acres of wetlands and 4 miles of intermittent stream channel (in addition to the 6.7 acres of wetlands and 5 miles of other waters of the U.S. permitted as part of the 16,200-acre-foot [AF] reservoir). This action requires authorization from the Corps under Section 404 of the

Clean Water Act. The Permittee and Applicant is the Parker Water and Sanitation District (PWSD).

The Draft SEIS was prepared in accordance with the National Environmental Policy Act (NEPA) of 1969, as amended, and the Corps' regulations for NEPA implementation (33 Code of Federal Regulations [CFR] Parts 230 and 325, Appendices B and C). The Corps, Omaha District, Regulatory Branch is the lead federal agency responsible for the Draft SEIS and information contained in the SEIS serves as the basis for a decision regarding issuance of a Section 404 Permit modification. It also provides information for local and state agencies having jurisdictional responsibility for affected resources.

**DATES:** Written comments on the Draft SEIS will be accepted on or before August 27, 2007. Oral and/or written comments may also be presented at the Public Hearings to be held at 7 p.m. on Tuesday, August 21, 2007 at the Douglas County Office Building (Philip S. Miller Bldg.), Hearing Room (100 Third Street), Castle Rock, CO and on Wednesday, August 22, 2007 at the North Water Reclamation Plant (18100 East Woodman Drive), Parker, CO.

**ADDRESSES:** Send written comments regarding the Proposed Action and Draft SEIS to Rodney Schwartz, Senior Project Manager, U.S. Army Corps of Engineers, Omaha District—Regulatory Branch, 12565 West Center Road, Omaha, NE 68144-3869 or via e-mail: [rodney.j.schwartz@usace.army.mil](mailto:rodney.j.schwartz@usace.army.mil). Requests to be placed on or removed from the mailing list should also be sent to this address.

**FOR FURTHER INFORMATION CONTACT:** Rodney Schwartz, Senior Project Manager, U.S. Army Corps of Engineers at 402-221-4143; Fax 402-221-4939.

**SUPPLEMENTARY INFORMATION:** The purpose of the Draft SEIS is to provide decision-makers and the public with information pertaining to the Proposed Action and alternatives, and to disclose environmental impacts and identify mitigation measures to reduce impacts. PWSD proposes to enlarge the Rueter-Hess Reservoir from the currently permitted design of 16,200 AF by 55,800 AF for a total storage capacity of approximately 72,000 AF. This is considered the site's maximum storage capacity based on the site's topography. The proposed expanded reservoir pool would inundate approximately 1,140 acres (an additional 672 acres). PWSD would maintain a 5,000-AF emergency reserve pool in the reservoir (elevation 6,110 feet) to be used as needed to provide a reliable water supply for its

customers. The proposed design involves raising the currently permitted dam (embankment) by 61 feet, to a crest elevation of 6,220 feet, using a downstream raise concept. The final dam is proposed to be a 196-foot-high and 7,675-foot-long zoned earth embankment.

The purpose for the enlarged reservoir is to provide sufficient storage of Denver Basin groundwater, and the associated reuse water from initial Denver Basin use, for selected South Metro Denver area water providers, and to assist in sustaining the Denver Basin aquifers. The additional water to be stored in a proposed expanded Rueter-Hess Reservoir would come from existing sources (i.e., Denver Basin groundwater and associated reusable return flows). The reservoir would be used to manage supplies during off-peak times and use this water during peak times to reduce the need for instantaneous production from Denver Basin wells. In addition to the proposal to expand the reservoir, new pipelines would be installed to deliver the water to and from the new Project Participants (Town of Castle Rock, Castle Pines North Metropolitan District and Stonegate Metropolitan District).

In addition to the Proposed Action, the Draft SEIS analyzes two alternatives: (1) The Reduced-Capacity Reservoir (47,000 AF) Alternative, and (2) the No Action Alternative. The Reduced-Capacity Reservoir Alternative dam would be located along the same axis as the Proposed Action, but would be smaller in length (7,160 feet) and height (179 feet). The reservoir would have a surface area of 934 acres at normal pool. The No Action Alternative assumes that PWSD and the other Project Participants would continue their current operations of primarily providing water to their customers with Denver Basin groundwater by drilling additional wells to meet peak summertime demands. PWSD would construct the currently permitted Rueter-Hess Reservoir (16,200 AF) to obtain firm annual yield for the PWSD, focusing on meeting peak summertime demands. Stonegate would have some storage capacity (1,200 AF) in the currently permitted reservoir. Castle Rock and Castle Pines North would not have surface water storage available to meet their needs; therefore, their ability to capture and reuse their reusable return flows would be limited. Castle Rock and Castle Pines North would extract and use their reuse water only as it is being generated from their advanced wastewater treatment plants and lawn irrigation.

*Copies of the Draft SEIS will be available for review at:*

1. Parker Library, 10851 South Crossroads Drive, Parker, CO 80134.
2. Philip S. Miller Library, 100 S. Wilcox, Castle Rock, CO 80104.
3. Parker Water and Sanitation District, 19801 East Mainstreet, Parker, CO 80138.
4. U.S. Army Corps of Engineers, Denver Regulatory Office, 9307 S. Wadsworth Boulevard, Littleton, CO 80128.

Copies may also be obtained from the Corps' third-party contractor, URS Corporation, Attn: Paula Daukas, 8181 East Tufts Avenue, Denver, CO 80237; 303-740-3896; Fax 303-694-3946; [paula\\_daukas@urscorp.com](mailto:paula_daukas@urscorp.com).

**Timothy T. Carey,**

*Chief, Denver Regulatory Office, Operations Division, Omaha District.*

[FR Doc. E7-14524 Filed 7-26-07; 8:45 am]

**BILLING CODE 3710-62-P**

## DEPARTMENT OF EDUCATION

### **Office of Vocational and Adult Education; Overview Information; Ready for College: Adult Education Transitions Program Notice Inviting Applications for New Awards for Fiscal Year (FY) 2006**

*Catalog of Federal Domestic Assistance (CFDA) Number: 84.191A.*

*Dates:*

*Applications Available:* July 27, 2007.

*Deadline for Notice of Intent to Apply:* August 6, 2007.

*Deadline for Transmittal of*

*Applications:* August 27, 2007.

*Deadline for Intergovernmental Review:* August 27, 2007.

### **Full Text of Announcement**

#### **I. Funding Opportunity Description**

*Purpose of the Program:* Section 243 of the Adult Education and Family Literacy Act (Act), 20 U.S.C. 9253, authorizes the Secretary to establish and carry out a program of national leadership activities to enhance the quality of adult education and literacy programs nationwide. Under the authority of that section of the Act, the Secretary plans to support State and local efforts to increase the rate at which adults, aged 18 to 24, successfully complete adult secondary education (ASE) and transition to postsecondary education.

#### *Background Information*

The President's American Competitiveness Initiative (ACI) recognizes that a high school diploma or equivalency diploma is no longer adequate for 21st century workforce

demands and that the bedrock of America's competitiveness is a well-educated and skilled workforce. Some form of postsecondary education and training is now critical for workers to succeed in the new global economy. Yet, in 2004, one in five 18- to 24-year-olds had not yet completed high school. While about half of the students who leave school early eventually obtain a credential, millions never receive one. Further, an estimated 3.8 million youth between the ages of 18 and 24 are neither employed nor in school. Young adults with low levels of literacy and educational attainment also have a lower chance of escaping unemployment. And those who do become employed are often limited to low-wage jobs. For America to continue to prosper economically, educators and others need to focus on ways to help more out-of-school youth obtain high school-level equivalency diplomas and transition successfully to postsecondary education.

Many State and local agencies have developed a variety of interventions designed to re-engage out-of-school youth and help them obtain both a high school equivalency credential and a postsecondary certificate or degree. While the Department is generally aware of these efforts, there is little documentation of either their specific composition or their effectiveness. More importantly, little investigation has been conducted on why a particular practice has positive results with out-of-school youth. We are, therefore, using this competition to support projects that will identify and, when necessary, further develop, strengthen, enhance, or expand educational strategies (e.g., program design elements such as scheduling, educational counseling, supportive services for students, and professional development for staff; enhanced curricula; or linkages with postsecondary education programs) already utilized in local ASE programs. Because we want to begin documenting the specific composition of the educational strategies, the projects funded under this competition will also help local programs to establish procedures for demonstrating, documenting, and gathering data on the effectiveness of their educational strategies. This data will also help us better understand why the educational strategies facilitate the transition of out-of-school youth to postsecondary education. Further, descriptions of the educational practices demonstrated to be effective by the projects will be packaged for national dissemination.

This competition is the first of several activities the Department anticipates