

Consumer Education and Engagement, Office of Consumer Response, 1700 G Street NW, Washington DC 20552, (855) 411-2372.

PURPOSE(S) OF THE SYSTEM:

The information in the system is being collected to enable the Bureau to receive, respond to, and refer complaints or inquiries regarding consumer financial products or services. The system serves as a record of the complaint or inquiry, and is used for collecting complaint or inquiry data; responding to or referring the complaint or inquiry; aggregating data that will be used to inform other functions of the Bureau and, as appropriate, other agencies and/or the public; providing related educational and informational content; and preparing reports as required by law. The information will also be used for administrative purposes to ensure quality control, performance, and improving management processes. This system consists of complaints or inquiries received by the Bureau or other entities and information concerning responses to or referrals of these complaints or inquiries, as appropriate.

CATEGORIES OF INDIVIDUALS COVERED BY THE SYSTEM:

Individuals covered by this system are individuals who submit complaints or inquiries to the Bureau (on their own or others' behalf), individuals on whose behalf complaints or inquiries are submitted by others (such as attorneys, members of Congress, third party advocates, and/or other governmental organizations); individuals who are the subjects of complaints by virtue of their engagement in business as a sole proprietor, and individuals from other Federal, State agencies, or the Bureau with whom the Bureau shares data. This includes complaints or inquiries received by prudential regulators, Federal Trade Commission, other Federal agencies, State agencies, or the Bureau. The term "prudential regulators" refers to any Federal banking agency, as that term is defined in section 3 of the Federal Deposit Insurance Act, and the National Credit Union Administration. Information collected regarding consumer products and services is subject to the Privacy Act only to the extent that it concerns individuals; information pertaining to corporations and other business entities and organizations is not subject to the Privacy Act. Other individuals covered by this system include employees, contractors, or others at the Bureau who work in or with the Office of Consumer Response.

CATEGORIES OF RECORDS IN THE SYSTEM:

Records in the system may contain: (1) Correspondence or other information received; (2) information from the entity or individual referring the inquiry or complaint; (3) records created of verbal communications by or with complainants or other individuals; (4) information regarding third party advocates or others who submit complaints or inquiries on another's behalf; (5) information identifying the entity that is the subject of the complaint or inquiry or its employees; (6) communication with or by the entity that is the subject of the complaint or inquiry or its employees; (7) unique identifiers, codes, and descriptors categorizing each complaint or inquiry file; (8) information about how complaints or inquiries were responded to or referred, including any resolution; (9) records used to respond to or refer complaints or inquiries, including information in the Bureau's other systems of records; (10) identifiable information regarding both the individual who is making the inquiry or complaint, and the individual on whose behalf such inquiry or complaint is made, and employees of the entity about which the complaint or inquiry was made, including name, Social Security number, account numbers, address, phone number, email address, date of birth; and (11) identifiable information regarding an employee, contractor, or others at the Bureau who access the system, including their name and any login information used to access the consumer response system.

POLICIES AND PRACTICES FOR RETRIEVAL OF RECORDS:

Records are retrievable by a variety of fields including without limitation the individual's name, Social Security number, complaint/inquiry case number, address, account number, transaction number, phone number, email address, date of birth, or by some combination thereof.

HISTORY:

79 FR 21440 (Apr. 16, 2014) (CFPB.005 CFPB Consumer Response System).

Dated: July 5, 2018.

Claire Stapleton,

Chief Privacy Officer, Bureau of Consumer Financial Protection.

[FR Doc. 2018-14990 Filed 7-12-18; 8:45 am]

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DEPARTMENT OF DEFENSE

Department of the Army, Corps of Engineers

Public Scoping Meetings for the Draft Supplemental Environmental Impact Statement for the Allatoona Lake Water Supply Storage Reallocation Study and Updates to Weiss and Logan Martin Reservoir Project Water Control Manuals in the Alabama-Coosa-Tallapoosa River Basin

AGENCY: U.S. Army Corps of Engineers, DoD.

ACTION: Supplement to Notice of Intent.

SUMMARY: The U.S. Army Corps of Engineers (USACE), Mobile District, issued a Notice of Intent (NOI) in the **Federal Register** (83 FR 18829) published on April 30, 2018, to prepare a Supplemental Environmental Impact Statement (SEIS), pursuant to the National Environmental Policy Act (NEPA), to evaluate potential changes to the Water Control Manuals (WCMs) for three reservoirs in the Alabama-Coosa-Tallapoosa (ACT) River Basin and to the Master WCM for the ACT River Basin. The Draft SEIS will be prepared as an integrated document with the reallocation study. The USACE will hold five public scoping meetings during the months of July and August as part of its preparation to conduct the water supply storage reallocation study and update the WCMs for the Alabama Power Company's Weiss and Logan Martin reservoirs in the ACT River Basin.

DATES: The meeting dates and times are:

1. Monday, July 30, 2018, 4-8 p.m. (EDT), Acworth, GA.
2. Tuesday, July 31, 2018, 4-8 p.m. (EDT), Rome, GA.
3. Wednesday, August 1, 2018, 4-8 p.m. (CDT), Gadsden, AL.
4. Thursday, August 2, 2018, 4-8 p.m. (CDT), Childersburg, AL.
5. Friday, August 3, 2018, 4-8 p.m. (CDT), Montgomery, AL.

ADDRESSES: The meeting locations are:

1. Acworth, GA—Cable Park Beach House, 4425 Beach Street, Acworth, Georgia 30101, (770) 917-1234.
2. Rome, GA—Forum River Civic Center, Berry/Shorter Room, 301 Tribune Street, Rome, Georgia 30161, (706) 291-5281.
3. Gadsden, AL—The Pitman Theater, 629 Broad St., Gadsden, Alabama 35901, (256) 549-4740.
4. Childersburg, AL—Friends on Eighth, 109 8th Ave. SW, Childersburg, Alabama 35044, (205) 296-2397.
5. Montgomery, AL—AUM Center for Lifelong Learning, 75 TechnaCenter

Drive, Montgomery, AL 36117, (334) 244-3343.

Following the scoping meetings, individuals who have not already submitted their comments should submit them by August 15, 2018, by either:

* Email to act-arc@usace.army.mil, or

* Mail to Mr. Mike Malsom, Inland Environment Team, Environment and Resources Branch, Planning and Environmental Division, USACE-Mobile, Post Office Box 2288, Mobile, AL 36628-0001.

FOR FURTHER INFORMATION CONTACT:

Direct questions about the NEPA process to Mr. Mike Malsom by mail at Inland Environment Team, Environment and Resources Branch, Planning and Environmental Division, USACE-Mobile, Post Office Box 2288, Mobile, AL 36628-0001; telephone at (251) 690-2023; electronic facsimile at (251) 694-3815; or email at ACT-ACR@usace.army.mil. You can also request to be added to the mailing list for public distribution of notices, meeting announcements, and documents.

SUPPLEMENTARY INFORMATION:

Additional information on the ACT River Basin study will be posted as it becomes available on the Mobile District website at <http://www.sam.usace.army.mil/>.

The USACE will hold five public scoping meetings during the months of July and August as part of its preparation to conduct the water supply storage reallocation study and update the WCMs for the Alabama Power Company's Weiss and Logan Martin reservoirs in the ACT River Basin. The public is invited to attend the scoping meetings, which will provide information on the study process and afford interested parties the opportunity to submit to USACE input about their issues and concerns regarding that process. Each of the public scoping meetings will be presented in an open house format, allowing time for participants to review specific information and to provide comments either on forms available at the meeting or to a court reporter on-site at the meeting.

Curtis M. Flakes,

Chief, Planning and Environmental Division.

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DEPARTMENT OF DEFENSE

Department of the Army, Corps of Engineers

Notice of Intent To Prepare Supplement II to the Final Environmental Impact Statement, Mississippi River and Tributaries (MR&T) Project, Mississippi River Mainline Levees and Channel Improvement

AGENCY: Army Corps of Engineers, DoD.

ACTION: Notice of Intent.

SUMMARY: The U.S. Army Corps of Engineers ("USACE"), Memphis District, Vicksburg District, and the New Orleans District, is announcing its intent to prepare Supplement II (SEIS II) to the Final Environmental Impact Statement, Mississippi River and Tributaries (MR&T) Project, Mississippi River Mainline Levees and Channel Improvement of 1976 (1976 EIS), as updated and supplemented by Supplement No. 1, Mississippi River and Tributaries Project, Mississippi River Mainline Levee Enlargement and Seepage Control of 1998 (SEIS I) to the 1976 EIS, to cover construction of remaining authorized work on the Mississippi River mainline levees (MRL) feature. Over the past twenty years since the finalization of SEIS I, USACE has determined that various sections (reaches) of the mainline levee system are deficient in varying amounts, and that certain remedial measures need to be undertaken to control seepage and to raise and stabilize the deficient sections of the levee to protect the lower Mississippi River Valley against the Project Design Flood (PDF) and maintain the structural integrity of the MRL system. The Proposed Action of SEIS II is to supplement and, as necessary, augment the 1976 EIS and SEIS I using the primary MR&T goals of: (1) Providing flood protection from the PDF; and (2) developing an environmentally sustainable project; formulating alternatives; identifying significant resources; assessing the direct, indirect, and cumulative impacts to those resources; investigating and environmentally assessing potential borrow areas; developing mitigation measures; and evaluating and selecting a preferred method for the construction of necessary authorized MRL Project features, which may include but are not limited to, implementing seepage control measures and the construction of various remediation measures for deficient levee reaches to bring these reaches to the project design grade. SEIS II will evaluate the potential direct,

indirect, and cumulative impacts for an array of alternatives, including a No Action alternative.

FOR FURTHER INFORMATION CONTACT:

Comments and questions about SEIS II should be submitted to USACE by email to: MRL-EIS-2@usace.army.mil; or by regular mail to: U.S. Army Corps of Engineers, ATTN: CEMVN-PDC-UDC, 167 North Main Street, Room B-202, Memphis, Tennessee 38103-1894. For additional information, including but not limited to a copy of SEIS I and the 1976 EIS, please visit the Project website at: <http://www.mvk.usace.army.mil/MRLSEIS/>.

SUPPLEMENTARY INFORMATION:

1. *Project Background and Authorization.* The MR&T Project (and the MRL feature) was authorized by the Flood Control Act of 1928, as amended. The 1976 EIS was filed with the Council of Environmental Quality on 8 April 1976. SEIS I, which was prepared to supplement the 1976 EIS to evaluate the effects of continued construction of the MRL levee enlargements, stability berms, seepage control, and erosion protection measures, was filed with the Environmental Protection Agency on 31 July 1998. SEIS I focused on the levees of the MRL that were the most deficient in height and on seepage control measures for levee reaches with observable signs of seepage during previous high water events.

The MR&T Project is designed to manage flood risk damages in the alluvial valley between Cape Girardeau, Missouri and the Head of Passes, Louisiana. The goal of the MR&T Project is to provide an environmentally sustainable project for comprehensive flood damage control, protection, and risk reduction from the "Project Design Flood", in the alluvial valley beginning at Cape Girardeau, Missouri to the Head of Passes, Louisiana, by means of levees, floodwalls, floodways, reservoirs, banks stabilization and channel improvements in and along the Mississippi River and its tributaries. The mainline levee system, comprised of levees, floodwalls, backwater areas, floodways, and various control structures, is approximately 1,610 miles long. The PDF is a hypothetical flood that was developed to determine the design flood to be used in designing the MR&T levee system in the lower Mississippi River Basin, and is defined as the "greatest flood having a reasonable probability of occurrence" when the operable features of the entire MR&T Project are considered. The PDF upon which the current design for the construction of the mainline levee system and remaining unconstructed levees is based, is the "Refined 1973