DEPARTMENT OF THE ARMY



MISSISSIPPI VALLEY DIVISION, CORPS OF ENGINEERS P.O. BOX 80 VICKSBURG, MISSISSIPPI 39181-0080

REPLY TO ATTENTION OF:

CEMVD-PD-L

8 MAY 17

MEMORANDUM FOR Commander, Vicksburg District

SUBJECT: Request for Approval of Review Plan for a Request, Pursuant to 33 USC § 408, to Alter the Arkabutla, Enid, Grenada, and Sardis Lakes Projects by Adding Hydropower Generating Facilities

1. References:

- a. Memorandum, CEMVK-PP-D, 17 April 2017, subject: same as above (encl 1).
- b. Memorandum, CEMVD-RB-T, 19 April 2017, subject: same as above (encl 2).
- c. Memorandum, CEIWR-RMC, 28 March 2017, subject: Risk Management Center Endorsement, Addition of Hydroelectric Power Generating to the following Civil Works Projects for the Yazoo Basin, Mississippi Lakes Projects at: Arkabutla, Enid, Grenada and Sardis Lakes, 408 Request, Review Plan (encl 3).
- d. EC 1165-2-214, 15 December 2012, subject: Civil Works Review Policy.
- 2. The enclosed Vicksburg District Review Plan (RP) (encl 4) for the Mississippi Lakes of Enid, Sardis, Grenada, and Arkabutla Lake has been prepared in accordance with EC-1165-2-214. The RP has been coordinated with the Risk Management Center, the Lower District Support Team and the Business Technical Division who concurred with the plan in reference 1.b.
- 3. MVD hereby approves this RP, which is subject to change as circumstances require, consistent with the development under the Project Management Business Process. Subsequent revisions to this RP or its execution will require new written approval from this office. Non-substantive changes to this RP do not require additional approval from this office. The District should post the approved RP to its website.

CEMVD-PD-L

SUBJECT: Request for Approval of Review Plan for a Request, Pursuant to 33 USC § 408, to Alter the Arkabutla, Enid, Grenada, and Sardis Lakes Projects by Adding Hydropower Generating Facilities

4. The MVD point of contact is

4 Encls

MICHAEL C. WEHR Major General, USA Commanding

REPLY TO ATTENDED OF

DEPARTMENT OF THE ARMY

VICKSBURG DISTRICT, CORPS OF ENGINEERS 4155 CLAY STREET VICKSBURG, MISSISSIPPI 39183-3435

CEMVK-DE

1 7 APR 2017

MEMORANDUM FOR CEMVD-PD-L

SUBJECT: Request for Approval of Review Plan for a Request, Pursuant to 33 USC § 408, to Alter the Arkabutla, Enid, Grenada, and Sardis Lakes Projects by Adding Hydropower Generating Facilities

- 1. Submitted for approval is a Review Plan (enclosure 1) outlining the requirements for reviewing the request to alter the Arkabutla, Enid, Grenada, and Sardis Lakes Projects pursuant to 33 USC § 408. FFP Missouri 2, LLC holds Federal Energy Regulatory Commission (FERC) licenses to construct hydropower generation facilities at these lakes. The proposed alterations will require permission under 33 USC § 408 before construction can begin. The design and construction will be performed by Rye Development, LLC, agent for FFP Missouri 2, LLC.
- 2. The Risk Management Organization (RMO) for this project is the USACE Risk Management Center (RMC). Its letter of endorsement is attached (enclosure 2).
- 3. Agency Technical Review (ATR) for this project is managed within USACE and will be conducted by the USACE team identified in the Review Plan.
- 4. An Independent External Peer Review (IEPR) will be required for this project and will be conducted by qualified experts selected by Rye Development, LLC and approved by USACE.

5. Questions should be directed to

Encl

MICHAEL C. DEROSIER

COL, EN Commanding

DEPARTMENT OF THE ARMY



MISSISSIPPI VALLEY DIVISION, CORPS OF ENGINEERS P.O. BOX 80 VICKSBURG, MISSISSIPPI 39181-0080

CEMVD-RB-T

19 Apr 2017

MEMORANDUM FOR CEMVD-PD-L (

SUBJECT: Request for Approval of Review Plan for a Request, Pursuant to 33 USC 408, to Alter the Arkabutla, Enid, Grenada, and Sardis Lakes Projects by Adding Hydropower Generating Facilities

- Reference memorandum, CEMVK-DE, subject as above.
- RB-T has reviewed the subject review plan and all of our comments have been satisfactorily addressed. This office concurs with the recommendation for approval.

3. RB-T POC is

MICHAEL A.TURNER

Chief, Business Technical

Division

FACL 2

REPLY TO ATTENTION OF

DEPARTMENT OF THE ARMY

U.S. ARMY CORPS OF ENGINEERS RISK MANAGEMENT CENTER 12596 WEST BAYAUD AVE., SUITE 400 LAKEWOOD, CO 80228

CEIWR-RMC

28 March 2017

MEMORANDUM FOR: Commander, Vicksburg District, ATTN: CEMVK-EC

SUBJECT: Risk Management Center Endorsement, Addition of Hydroelectric Power Generating to the following Civil Works Projects for the Yazoo Basin, Mississippi Lakes Projects at: Arkabutla, Enid, Grenada, and Sardis Lakes, 408 Request, Review Plan

- 1. The Risk Management Center (RMC) has reviewed the Review Plan (RP) for Addition of Hydroelectric Power Generating to the following Civil Works Projects for the Yazoo Basin, Mississippi Lakes Projects at: Arkabutla, Enid, Grenada, and Sardis Lakes, 408 Request, 408 Request, dated 21 March 2017, and concurs that this RP complies with the current peer review policy requirements outlined in EC 1165-2-214 "Civil Works Review Policy" and EC 1165-2-216, "Policy and Procedural Guidance for Processing Requests to Alter US Army Corps of Engineers Civil Works Projects Pursuant to 33 USC 408", dated 15 December, 2012 and 31 July 2014 respectively.
- 2. This review plan was prepared by Vicksburg District and the requestor, reviewed by the RMC, and all RMC review comments have been satisfactorily resolved. For this project a Type II IEPR will be performed.
- 3. The RMC endorses this document to be approved by the MSC Commander. Upon approval of the RP, please provide a copy of the approved RP, a copy of the MSC Commander's approval memorandum to the RMC Senior Review Manager
- 4. Thank you for the opportunity to assist in the preparation of this RP. Please coordinate all aspects of the Agency Technical Review and the Independent External Peer Review (as appropriate) efforts defined in the RP. For further information, please contact me at

Sincerely,

Review Manager
Risk Management Center

CF:
CEIWR-RMC (CEMVD-DQM (Division Quality Manager)

ENCL 3