

**Addendum to Enclosure 2  
U.S. Army Corps of Engineers Request for Additional Information  
Levy Nuclear Plant, Units 1 and 2  
Combined Operating License Application**

<b>RAI Number</b>	<b>Question Summary</b>	<b>Full Text</b>
USACE – 12  33 CFR 320.4 40 CFR 230.10	Provide anticipated completion date for the conceptual and final wetland mitigation plan. Provide the conceptual and final wetland mitigation plan in accordance with 33 CFR Part 332.	Provide a timeline for when the final wetland mitigation plan will be provided. Be advised that any proposed mitigation plan for the project will be reviewed for compliance with the Federal "Mitigation Rule" (33 CFR Part 332-Compensatory Mitigation for Losses of Aquatic Resources). The "Mitigation Rule" emphasizes that the Corps use a watershed approach to determine compensatory mitigation. Provide a discussion on how the final wetland mitigation plan will incorporate a watershed approach and comply with the "Mitigation Rule." Provide a final wetland mitigation plan that includes the following: <ul style="list-style-type: none"> <li>a) Summarize all project-related impacts to wetlands (acreage and UMAM functional losses from site impacts, associated facilities impacts and floodplain compensation impacts);</li> <li>b) Identify all sites where the mitigation will occur;</li> <li>c) Provide information and justification for any proposed mitigation based on the watershed approach. The conceptual mitigation plan submitted as part of the Site Certification Application (SCA) does not appear to conform to the Mitigation Rule, specifically out-of-basin mitigation is proposed for much of the offsite project facilities. According to 33 CFR Part 332.3c(1) a watershed approach is defined as follows: "Watershed approach to compensatory mitigation. (1) The district engineer must use a watershed approach to establish compensatory mitigation requirements in DA permits to the</li> </ul>

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USACE – 12 (cont.)		<p>extent appropriate and practicable. Where a watershed plan is available, the district engineer will determine whether the plan is appropriate for use in the watershed approach for compensatory mitigation. In cases where the district engineer determines that an appropriate watershed plan is available, the watershed approach should be based on that plan. Where no such plan is available, the watershed approach should be based on information provided by the project sponsor or available from other sources. The ultimate goal of a watershed approach is to maintain and improve the quality and quantity of aquatic resources within watersheds through strategic selection of compensatory mitigation sites."</p> <ul style="list-style-type: none"> <li>d) Delineate all wetlands on the mitigation sites and assess their UMAM functions;</li> <li>e) Describe the components of the mitigation plan to be implemented. Note that mitigation could be achieved through wetland creation, wetland enhancement, wetland restoration, or by purchasing mitigation credits from an approved mitigation bank;</li> <li>f) Provide a UMAM analysis demonstrating that that unavoidable wetland impacts are adequately mitigated for;</li> <li>g) Describe a monitoring plan with success criteria for the mitigation wetlands; and</li> <li>h) Present a schedule for implementing and monitoring the wetland mitigation plan.</li> </ul>

RAI Number	Question Summary	Full Text
USACE – 13  33 CFR 320.4 40 CFR 230.10	Provide the anticipated completion date for the additional terrestrial resource assessments.	Provide a timeline for when the terrestrial resource surveys (to be required under the proposed FDEP conditions for certification) will be completed for the associated offsite facilities, including the final rights-of-way for the transmission lines. Provide the following assessments based upon the survey findings: <ul style="list-style-type: none"> <li>a) The presence of, potential impacts to, and proposed mitigation for federal and state listed species detected along the associated offsite facilities;</li> <li>b) The presence of, and expected impacts to wetlands delineated along the associated offsite facilities; and</li> <li>c) The presence of, and expected impacts to FLUCCS cover types along the associated offsite facilities.</li> </ul>