



January 13, 2025

Via Electronic Submittal (E-File)

Frank L. Blackett, P.E., Regional Engineer
Federal Energy Regulatory Commission
Division of Dam Safety and Inspections
100 First Street, Suite 2300
San Francisco, CA 94105-3084

**RE: Mokelumne River Hydroelectric Project, FERC No. 137-CA
Upper Bear River Dam, NATDAM No. CA00379
12th Part 12D Inspection – Summary and Conclusion for Recommendation 2
Lower Bear River Dam, NATDAM No. CA00409
12th Part 12D Inspection – Summary and Conclusion for Recommendation 8**

ENCLOSURE CONTAINS CUI//CEII – DO NOT RELEASE

Dear Frank L. Blackett:

This letter reports on the completion of Pacific Gas and Electric Company's (PG&E) efforts to address Recommendation 2 (R-2) from the 12th 5-year Part 12D safety inspection report (dated November 2022) for Upper Bear River Dam and Recommendation 8 (R-8) from the 12th 5-year Part 12D safety inspection report (dated November 2022) for Lower Bear River Dam, which are part of PG&E's Mokelumne River Hydroelectric Project, Federal Energy Regulatory Commission (FERC) No. 137. PG&E submitted its original plans and schedules for addressing R-2 and R-8 in a letter to your office January 3, 2023, and provided its most recent letter regarding the recommendations on January 16, 2023.

Summaries and conclusions of PG&E's efforts to address R-2 and R-8 are provided in (Enclosure 1) of this letter.

PG&E believes R-2 and R-8 have been satisfactorily addressed based on the information enclosed with this letter and will continue to remove debris from the spillways as part of routine maintenance activities. Should you have technical questions concerning this matter, please contact Masod Salimee, dam safety engineer for PG&E, at (530) 277-1599. For general questions, please contact Sonja Langan, senior license coordinator for PG&E, at (209) 419-0019.

Sincerely,

Christopher Raeburn, P.E.
Deputy Chief Dam Safety Engineer

Enclosure: **CUI//CEII – DO NOT RELEASE**

1. Summary and Conclusion for Recommendations 2 and 8 from the 12th Part 12D Safety Inspection Reports for the Upper and Lower Bear River Dams, Respectively.