

FOIA-2015-0294

Final Response #2

Records Already Publicly Available

1. ML15117A059 – Pacific Gas & Electric-prepared slides for the April 28, 2015 Category 1 Public Meeting on Diablo Canyon Seismic Hazard Re-evaluation.
2. ML15125A186 – Summary of the April 28, 2015 Category 1 Public Meeting with Pacific Gas & Electric to discuss Diablo Canyon’s Seismic Hazard Re-evaluation Associated with Implementation of Japan Lessons-Learned Near-Term Task Force Recommendation 2.1-Seismic.
3. ML15118A021 – Announcement of Forthcoming Webcast Public Meeting to discuss Diablo Canyon’s Seismic Hazard Re-evaluation Associated with Implementation of Japan Lessons-Learned Near-Term Task Force Recommendation 2.1-Seismic.
4. ML13273A601 – COMSECY-13-0030, Staff Evaluation and Recommendation for Japan Lessons-Learned Tier 3 Issue on Expedited Transfer of Spent Fuel, dated November 12, 2013.
5. ML13282A632 – Non-concurrence Process Record for NCp-2013-013.
6. ML15113B360 – Email from Nicholas DiFrancesco, NRR, to Philippe Soenen, PG&E, dated April 23, 2015, discussing NRC Technical Focus Areas for Support of Public Meeting on April 28, 2015.
7. ML14268A516 – NRC letter to Power Reactor Licensees on the Enclosed List, Request for Additional Information Associated with Near-Term Task Force Recommendation 2.1, Seismic Re-evaluations Related to Southeastern Catalog Changes, dated October 23, 2014.
8. ML15134A258 – Email from Rochelle Becker, Alliance for Nuclear Responsibility, transmitting three attached Independent Peer Review Panel Reports: No. 8, “Comments on PG&E’s Central Coast California Seismic Imaging Project Report Part 2, Onshore Seismic Studies intended to reduce the uncertainty in seismic hazard at Diablo Canyon Power Plant”, dated December 17,

2014; No. 6, “Site Shear Velocity at Diablo Canyon, Summary of Available data and comments on analysis by PG&E for Diablo Canyon seismic hazard studies”, dated August 12, 2013; and No. 9, Comments on PG&E’s Central Coast California Seismic Imaging Project Report Part 2, Onshore Seismic Studies intended to reduce the uncertainty in seismic hazard at Diablo Canyon Power Plant”, dated March 6, 2015.

9. ML14111A147 – NRC letter to All Power Reactor Licensees and Holders of Construction Permits in Active or Deferred Status on the Enclosed List, Screening and Prioritization Results Regarding Information Pursuant to Title 10 of the Code of Federal Regulations 50.54(f) Regarding Seismic Hazard Re-evaluations for Recommendation 2.1 of the Near-Term Task Force Review of Insights from the Fukushima Dai-ichi Accident, dated May 9, 2014.