



April 3, 2017

PG&E Letter DCL-17-025
PG&E Letter HBL-17-007

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555-0001

10 CFR 50.54

Docket No. 50-275, OL-DPR-80
Docket No. 50-323, OL-DPR-82
Diablo Canyon Power Plant Units 1 and 2
Docket No. 50-133, OL-DPR-7
Humboldt Bay Power Plant, Unit 3

2017 Annual Statement of Insurance for Pacific Gas and Electric Company's Diablo Canyon Power Plant and Humboldt Bay Power Plant

Dear Commissioners and Staff:

As required by 10 CFR 50.54(w)(3), listed below is the annual reporting of nuclear property insurance coverage with Nuclear Electric Insurance Limited (NEIL) and European Mutual Association for Nuclear Insurance (EMANI) for the Diablo Canyon Power Plant (DCPP) and Humboldt Bay Power Plant (HBPP):

Plant	Insurer(s)/Type of Coverage	Policy Limits	Policy Number	Policy Period
DCPP	NEIL & EMANI /Primary	\$1,500,000,000	P17-027	04/01/17 to 4/01/18
	NEIL Blanket Excess	\$1,250,000,000	A14/1006/ 2017/1 BX17-007	04/01/17 to 4/01/18
TOTAL		<u>\$2,750,000,000</u>		
HBPP	NEIL Primary	\$ 131,100,000	P17-028	04/01/17 to 4/01/18

Pacific Gas and Electric Company (PG&E) procures from EMANI an additional \$200,000,000 of Property Damage coverage in excess of the stated NEIL limits. The Policy Number is A14/1006/2017/0 for the Policy Period from April 1, 2017, to April 1, 2018.



PG&E makes no new or revised regulatory commitments (as defined by NEI 99-04) in this letter.

If you have any questions regarding this information, please contact Ms. Janaize Markland at (415) 973-8756.

Sincerely,

Edward D. Halpin
Senior Vice President, Generation and Chief Nuclear Officer

bnsn/4540/

cc: Robert J. Evans, NRC Region IV Inspector
John B. Hickman, NRC Reactor Decommissioning Branch Project Manager
Kriss M. Kennedy, NRC Region IV Administrator
Janaize Markland, PG&E Director, Enterprise Risk Management
Christopher W. Newport, NRC Senior Resident Inspector
Jennifer K. Post, PG&E Attorney
Balwant K. Singal, NRC Project Manager
Diablo Distribution
Humboldt Distribution