

MAR 3 1 1981



Docket Nos. 50-317 and 50-318

> Baltimore Gas and Electric Company ATTN: Mr. R. E. Lundvall, Jr. Vice President - Supply P.O. Box 1475 Baltimore, MD 21203

Gentlemen:

We have received copies of certain applications which your Company has filed with the Office of Nuclear Reactor Regulation (ONRR) for review. The applications are for various Technical Specification changes and other approvals for Calvert Cliffs Unit Nos. 1 and 2. The ONRR staff have completed their preliminary and/or final fee determinations on these applications in accordance with 10 CFR 170.12(c) and 170.22. Enclosed is a list of the applications, fees paid, fees applicable, and basis for ONRR's fee determination on each of the applications.

Based on the amounts paid and the ONRR determinations, your Company is entitled to a refund of \$3,500. We are concurrently authorizing the Office of the Controller to refund this amount to your Company. Refunds are generally processed in two weeks.

Sincerely,

William O. Miller, Chief License Fee Management Branch Office of Administration

Enclosure: List of Applications and Fees

List of Applications and Fees (Docket Nos. 50-317/318)

| Applications | Fees Paid | Fees Applicable | Basis For Fees |
|--|--------------------|------------------------|---|
| 1. 12/12/80 (Hydraulic Snubbers) | None . | \$4,400 <u>1</u> / | Single safety issue requiring USNRC review and involves two units. |
| 2. 01/29/81 (Four Miscellaneous Chan | \$12,700 ges) | | |
| a. No. 1, 2 and 3 | | \$1,600 ^{2/} | Pro forma changes and involves two units. |
| b. No. 4 | | \$4,400 ² / | Single safety issue requiring USNRC review and involves two units. |
| 01/30/81 (Extension of time for 50.48 compliance) | None | \$1,600 ¹ / | Administrative and involves two units. |
| 4. 02/18/81 (RG 1.8 - Personnel Qual. & Training) | \$ 4,400 | \$1,6002/ | Administrative and involves two units. |
| TOTALS: | Paid Applicable | \$17,100 | |
| | Refund Due BG&E: | \$ 3,500 | |

1/ Final Fee Determination

2/ Preliminary Fee Determination