Docket Nos. 50-295 and 50-304

> Mr. Thomas J. Kovach Nuclear Licensing Manager Commonwealth Edison Company Post Office Box 767 Chicago, IL 60690

DISTRIBUTION Docket file PDIII-2 r/f LLuther OGC BGrimes Plant file

NRC & Local PDRs MVirgilio CPate? EJordan ACRS (10)

Dear Mr. Kovach:

SUBJECT: ZION STATION UNITS 1 AND 2 LICENSE AMENDMENT REQUEST

DATED MAY 11, 1989

By letter dated May 11, 1989, Commonwealth Edison Company (CECo) requested a change to the Zion Technical Specifications. The proposed amendment was to change the out-of-service period associated with an inoperable diesel generator, specifically as it applies to the common "O" diesel generator in Section 3.15.2-c. of the Zion Technical Specifications.

The NRC staff has reviewed the CECo's submittal and determined that the submittal does not provide appropriate technical justification in making no significant hazard consideration determination required by 10 CFR 50.92.

Because this request does not provide appropriate technical justification needed to complete a Safety Evaluation Report, the NRC staff has determined that this submittal is not adequate as it now stands. It should be noted that the previous Safety Evaluation dated March 12, 1984 performed by the staff considered all other diesels to be operable while diesel "O" is out of service. Should you desire the NRC staff to review this material to amend the Technical Specifications, it should be resubmitted with the proper technical analysis and bases.

Sincerely.

Chandu P. Patel, Project Manager Project Directorate III-2 Division of Reactor Projects III.

IV. V. and Special Projects

cc: See next page

PDIII-2:PM CPatel:dmj 6/8/89

PDIII-2:LA LLuther & 6/8/89

PShemanski



UNITED STATES NUCLEAR REGULATOR'S COMMISSION WASHINGTON, D. C. 20555

June 8, 1989

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Sincerely,

Chandu P. Patel
Chandu P. Patel, Project Manager

Project Directorate III-2 Division of Reactor Projects III, IV, V, and Special Projects

cc: See next page

Mr. Thomas J. Kovach Commonwealth Edison Company

Zion Nuclear Power Station Units 1 and 2

cc:

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