



SACRAMENTO MUNICIPAL UTILITY DISTRICT 6201 S Street, P.O. Box 15830, Sacramento, CA 95813; (916) 452-3211
 AN ELECTRIC SYSTEM SERVING THE HEART OF CALIFORNIA

RJR 84-04
 January 23, 1984

DIRECTOR OF NUCLEAR REACTOR REGULATION
 ATTN: DARRELL G EISENHUT, DIRECTOR
 DIVISION OF LICENSING
 U S NUCLEAR REGULATORY COMMISSION
 WASHINGTON DC 20555

DOCKET NO. 50-312
 LICENSE NO. DPR-54
 AMENDMENT NO. 100

In accordance with 10 CFR 50.59, the Sacramento Municipal Utility District hereby proposes to amend its Operating License DPR-54 for Rancho Seco Nuclear Generating Station, Unit No. 1. Enclosed is Proposed Amendment Number 100. Attachment 1 to this submittal is the NO Significant Hazards Consideration Evaluation in accordance with 10 CFR 50.92 and as discussed with Mr. Sydney Miner of the NRC Staff on December 2, 1983.

This proposal is in partial response to Generic Letter 83-37, dated November 1, 1983. Proposed Amendment 83, Supplement 2 also was in response to Generic Letter 83-37. These two Proposed Amendments complete the near term response to Generic Letter 83-37. There are several items (or parts of items) in Enclosure 1 of Generic Letter 83-37 for which technical specifications are not proposed in the above two Proposed Amendments. These items are discussed below:

Long Term Auxiliary Feedwater System Evaluation (II.E.1.1)

The requirements of NUREG-0737, Items II.E.1.1 and II.E.1.2 have been completed. In particular, the Auxiliary Feedwater System now meets the automatic initiation and flow indication requirements of Item II.E.1.2. However, Sections 3.4 and 4.8 of the Technical Specifications already meet the requirements of this item. Sections 3.4 and 4.8 will be reviewed again upon the completion of the Emergency Feedwater Initiation and Control (EFIC) System.

Instrumentation for Detection of Inadequate Core Cooling (II.F.2)

The requirements of NUREG-0737, Item II.F.2, have not all been completed. The Subcooling Margin Monitor is operable and is included in Section 3.5.5, Table 3.5.5-1, and Table 4.1-1 of Proposed Amendment Number 100. No specifications are included herein for core exit thermocouples or a reactor coolant inventory tracking system. The District's plans and commitments with regard to these two latter items are described in a letter of April 15, 1983, from R. J. Rodriguez to Darrell G. Eisenhut, "NUREG-0737, Item II.F.2, Inadequate Core Cooling (ICC)."

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Control Room Habitability Requirements (III.D.3.4)

The requirements of NUREG-0737, Item III.D.3.4, have not all been completed. The District plans to complete these requirements during the next refueling outage.

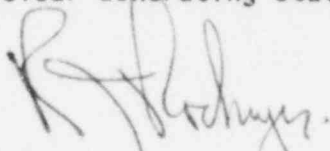
Noble Gas Effluent Monitors (II.F.1.1)

High Range Noble Gas Effluent Monitors are installed in the Auxiliary Building Vent and the Radioactive Waste Area Vent. The Containment High Range Noble Gas Monitor (II.F.1.1) only monitors containment atmosphere; not containment effluent. The District's position on this matter is contained in a letter of August 2, 1983, from R. J. Rodriguez to John F. Stolz, "TMI Action Plan Item II.F.1." High range noble gas effluents from the secondary system will be monitored by Main Steam Line Radiation Monitors.

For additional clarification, Attachment 2 to this submittal is a description of the proposed changes for Amendment 100. Proposed Amendment 83 (including Supplement 2), submitted under separate cover, and Proposed Amendment 100 constitute the response to Generic Letter 83-37.

The District considers this amendment to be exempt from fee as provided by footnote 2 of 10 CFR 170.22, since it resulted from a written Commission request.

If you have any questions, please contact Mr. R. W. Colombo at the Rancho Seco Nuclear Generating Station.



R. J. Rodriguez
Executive Director, Nuclear

Subscribed and sworn to before me

this 23rd day of January, 1984.

Mary Alice Bay
Notary Public

