

## UNITED STATES

## NUCLEAR REGULATORY COMMISSION **REGION V**

1450 MARIA LANE, SUITE 210 WALNUT CREEK, CALIFORNIA 94596

FEB 1 1 1985

Docket No. 50-397

MEMORANDUM FOR: A. Chaffee, RV

P. Johnson, RV D. Willett, RV R. Waite, RV A. Toth, RV R. Auluck, NRR M. Srinivasan, NRR L. Norderhaug, RV C. Sherman, RV R. Fish, RV

FROM:

D. Kirsch, Acting Director

Division of Reactor Safety and Projects, RV

SUBJECT:

SYSTEMATIC ASSESSMENT OF LICENSEE PERFORMANCE (SALP)

FOR WASHINGTON NUCLEAR PLANT NO. 2

(PERIOD AUGUST 1, 1983 THROUGH JANUARY 1, 1985)

References:

(1) NRC Manual, Chapter 0516, SALP Program,

March 12, 1984

(2) Region V Instruction 0701

Pursuant to references (1) and (2) above, a WNP-2 SALP Review Board is established. Based on current assignments, the board consists of the addresses listed above and myself who will serve as chairperson. Dennis Willett will serve as Board Secretary. The board will convene at 8:30 a.m. on March 20, 1985 at the Region V office. The projected date for a SALP meeting with the licensee (optional) is tentatively scheduled for May 1, 1985 (this has not yet been discussed with the licensee).

Members of the WNP-2 SALP Board are herewith provided a SALP guidance package to be used in preparing performance analyses of the various functional areas. This package consists of the following:

- Description of functional areas (Attachment 1).
- Evaluation criteria (Attachment 2).

- . Attributes for the evaluation criteria (Attachment 3).
- . Performance categories (Attachment 4).
- . SALP evaluation matrix (Attachment 5).
- . Sample functional area performance analysis (Attachment 6).

Data on inspection effort, enforcement history, and licensee event reports will be distributed to board members by P. H. Johnson during the coming week.

Consistent with reference (1), the anticipated outline of the WNP-2 SALP Report is shown below, along with the individual(s) assigned lead responsibility for preparing each section.

I. Introduction Willett

II. Criteria Willett

III. Summary of Results Willett

IV. Performance Analysis

1. Plant Operations Toth/Waite

2. Radiological Controls Sherman

3. Maintenance Toth/Waite

4. Surveillance Toth/Waite

Fire Protection Qualls

6. Emergency Preparedness Fish

7. Security and Safeguards Norderhaug

8. Refueling NA\*

9. Quality Programs and Willett/Toth Administrative Controls Affecting Safety

10. Licensing Activities Auluck/Srinivasan

11. Startup Testing Toth

V. Supporting Data and Summaries Willett (Including Tables)

\*Will not be evaluated, since no refueling outages occurred during this SALP period.

Each person assigned lead responsibility for a functional area shall prepare a performance analysis and submit it to Dennis Willett by March 1, 1985. Each performance analysis shall be prepared as follows:

- 1. Assess the licensee's performance in the functional area based upon inspections performed, available data, and observations of licensee performance during the SALP period. Obtain inputs from others who had inspection responsibilities in the functional area. In assessing the licensee's performance, use the guidance in Attachments 1 through 4.
- 2. Prepare a performance analysis for the functional area following the format of Attachment 6. If possible, discuss the trend of the licensee's performance since the previous SALP period. The analysis should reference pertinent data, enforcement items, or events when appropriate, but should be principally a qualitative analysis of the licensee's performance in the area (depending upon level of activity, approximately one-half page to a page and a half in length when single-space typed).
- 3. Include recommendations for <u>licensee</u> actions related to the functional area.
- 4. Provide a copy of the SALP evaluation matrix (Attachment 5), assigning a performance category for each evaluation criterion.

By copy of this memorandum, the Director, Office of Investigations, San Francisco Field Office, is requested to provide (by March 1, 1985) a summary of major investigative activities involving WNP-2 and their results.

In addition, by copy of this memorandum, the offices of NMSS and AEOD are requested to provide performance analysis information by March 1, 1985.

D. Kirsch, Acting Director Division of Reactor Safety and Projects, RV cc:

J. Davis, NMSS

C. Heltemes, Jr., AEOD

R. Seyfrit, AEOD

O. Shackleton, OISFFO

F. Wenslawski, RV

M. Schuster, RV

R. Kanow, RV

H. Thompson, NRR

J. Martin, RV

G. Yuhas, RV

J. Montgomery, RV

R. Scarano, RV

T. Young, RV

RV/jk

2/8/85

P. JOHNSON

2/6/85

KIRSCH MP Lo Kusch

2/11/85