

142 DELARONDE STREET . P.O. BOX BOOB

• (504) 386-2345

A006

September 28, 1984

W3P84-2724 3-A1.01.04

Director of Nuclear Reactor Regulation Attention: Mr. G.W. Knighton, Chief Licensing Branch No. 3 Division of Licensing U.S. Nuclear Regulatory Commission

SUBJECT: Waterford SES Unit 3 Docket No. 50-382 Detailed Control Room Design Review Program Plan

Dear Sir:

In response to NUREG 0737 Supplement 1, enclosed please find the Detailed Control Room Design Review (DCRDR) Program Plan for Waterford 3. The Program Plan discusses the work completed to date, and that yet required to complete the DCRDR - primarily the task analysis.

Should you have any questions or comments on this matter, please contact Mike Meisner at (504) 363-8939.

Yours very truly,

K.W. Cook Nuclear Support & Licensing Manager

KWC/MJM/ss

cc: W.M. Stevenson, E.L. Blake, J.T. Collins, D.M. Crutchfield, J.H. Wilson, A. Ramey - Smith, G.L. Constable

> 8410090315 840928 PDR ADOCK 05000382 PDR

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bcc: R.S. Leddick, F.J. Drummond, R.P. Barkhurst, R.M. Nelson, D. Packer, R.F. Burski, R.V. Seidl, B. Steen - Larsen, L.F. Storz, O.D. Hayes, R.A. Savoie, W.A. Cross, Project Files, Administrative Support (2), Licensing Library

## TASK REVIEW AND CERTIFICATION (TRAC) FORM

TASK DESCRIPTION: Prepare DCRDR Program	Plan in response to NUREG 0737
Supplement 1 requirements.	
DESCRIPTION BY: M.J. Meisner (Licensing Engineer)	DATE: 9-26-84
(Licensing Engineer)	
VERIFICATION	
TASK COMPLETED BY: <u>B. Steen</u> - Larsen	DATE: 9/28/84
THIS PROCEDURE HAS BEEN CONDUCTED IN ACCOUPROCEDURE:	RDANCE WITH THE FOLLOWING
DESCRIBE STEPS TAKEN TO ENSURE INFORMATION	N ACCURACY AND SUITABILITY FOR
PRESENTATION TO THE NRC: DOCUMEN	
Recised 3 times by numerous	LPAL, Ebasco & Verde
Reciped 3 times by numerous people, All comments haveb	op , verolved &
incorporated into this is	<u>up</u>
I certify that I have performed a rev	view of the task
described, and as a result of this re	view I further certify
that: (Choose one or both.)	
the present material status/c above presently exist and that verifi	
direct observation on my part.	
X the report, analysis, informa	
described above is in fact true and w knowledge and belief.	valid to the best on my
Signature: Rought Signature	alocation alocation
Signature: Mangel V- Seall	DATE: <u>9/28/89</u>
NOTE: Verification shall be performe by a cognizant Engineer(s).	ed through peer review
by a cognizant ingineer (5).	