



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

Dr. R. Waldo
Southern California Edison Company
23 Parker Street
Irvine, CA 92718

See Rpt.

Dear Dr. Waldo:

I would like to take this opportunity to thank the Southern California Edison Company for volunteering to participate in the Emergency Response Data System (ERDS). I am sure that the implementation of ERDS will prove to be beneficial both to the NRC and to Southern California Edison.

Enclosed you will find a survey designed to provide the hardware, communications, data point and administrative information necessary for our contractor to design the ERDS system interface and data base for your plant. Please note that one copy of the Data Point Library Reference File form (Enclosure 2) will be needed for each ERDS data point. This reference file will be used to provide physical significance to the numerical data transmitted over ERDS for members of the NRC emergency response organization. Each reactor unit is treated as an individual plant by ERDS, therefore, a separate data feed is required for each of your units.

Please complete the enclosed survey and Data Point Library Reference File for each of your reactor units and return them to me with a copy to Tony LaRosa, the ERDS project manager at EI International, Inc., at the following addresses:

John R. Jolicoeur
U.S. Nuclear Regulatory Commission
Mail Stop MNBB-3206
Washington, D.C. 20555

Tony P. LaRosa
EI International, INC
Post Office Box 50736
Idaho Falls, ID 83401

I am enclosing a copy of the data concerning the San Onofre Units 1, 2, and 3 which was provided to our contractor as a part of the ERDS feasibility study.

I am looking forward to working with you to ensure a smooth implementation of ERDS at your plant. If you have any questions, please contact Tony LaRosa at (208) 529-1000 or me at (301) 492-4155. Again thank you for your continued support of the ERDS program.

Sincerely,

John R. Jolicoeur
Incident Response Branch
Division of Operational Assessment
Office for Analysis and Evaluation
of Operational Data

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Enclosures:

1. ERDS Communications Descriptions and Survey Questionnaire
2. Data Point Library Reference File
3. Data Point Library Reference File Definitions
- 4B. Critical Safety Function Parameters for BWRs
- 4P. Critical Safety Function Parameters for PWRs
5. Engineering Units Coding Scheme
6. Zero Reference Coding Scheme
7. Coding Scheme for Unit Name and Unit ID
8. Computer Point Selection
9. Data from ERDS Feasibility Study

cc w/encl: T. LaRosa

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cc w/encl: T. LaRosa