

PDR



Rockwell
International

Energy Systems Group
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ESG CNPK A



August 15, 1980

In reply refer to 80ESG-7806

Mr. Robert H. Engelken, Director
Region V Office
U.S. Nuclear Regulatory Commission
1990 North California Boulevard
Suite 202, Walnut Creek Plaza
Walnut Creek, California 94596

Dear Mr. Engelken:

Subject: Testing of Emergency Notification System
Docket 70-25

Nuclear Regulatory Commission IE Bulletin 80-15 describes a number of actions to be taken by all licensees with emergency notification systems (ENS). This letter will provide our written report to describe the results of the reviews and testing required by the items in the IE bulletin which was dated June 18, 1980, and received at the Energy Systems Group on June 20, 1980.

Our actions to comply with the requirements of the bulletin are summarized below.

1. The ENS at the Energy Systems Group was verified by direct inspection by a Pacific Telephone representative to be powered in the manner described in Enclosure 1 to the IE Bulletin. This verification was completed on June 27, 1980.
2. The test to verify that all extensions of the ENS located at the ESG facility would remain fully operable from our facility to the NRC Operations Center in the event of loss of offsite power to our facility was developed and conducted by two representatives of the Pacific Telephone Company. This test was conducted on July 23, 1980.
3. An Administrative Directive to require notification to the NRC Operations Center by commercial telephone or relayed message within one hour of the time that one or more of the extensions of the ENS

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located at our facility is found to be inoperable was issued on July 7, 1980, in the form of a Rockwell International internal letter. A copy of this directive is enclosed for your information.

As requested in your letter of transmittal of June 18, 1980, we also wish to report that the conduct of the review and the preparation of the reports required by Bulletin 80-15 are estimated to have required 10 man-hours of effort.

I certify that, to the best of my knowledge and belief, Items 1, 2, and 3 above are true and correct.

Sincerely yours,

M. E. Remley, Director
Health, Safety & Radiation
Services
Energy Systems Group

emh:815

Enclosure: ESG Administrative Directive

cc w/enclosure:

Director
Nuclear Regulatory Commission
Office of Inspection and Enforcement
Washington, D.C.

State of California)
County of Los Angeles) ss:

Subscribed and sworn to before me on this
15th day of August, 1980 by M. E. Remley.



Notary Public

July 7, 1980

Enclosure to
Letter No. 80ESG-7806

TO
M. E. Remley
778, 071-NB08

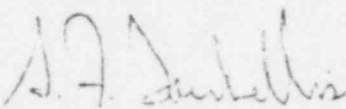
FROM
S. F. Iacobellis
797, 071-LA04

2201

Notification of Inoperability of the Nuclear Regulatory
Commission Emergency Notification System (ENS)

Ref.: NRC IE Bulletin 80-15, June 18, 1980.

As indicated in the Nuclear Regulatory Commission IE Bulletin No. 80-15 referenced above, notification of inoperability of any extension of the Emergency Notification System located at the Energy Systems Group must be made to the NRC Operations Center in Bethesda, Maryland, within one hour of the time that the ENS is found to be inoperable. This notification shall be made by your office within the one-hour period by commercial telephone to the NRC Operations Center on (301) 492-8111 or by other available means.


S. F. Iacobellis
President
Energy Systems Group

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- cc: R. D. Barto 052, 055-AA89
- T. L. Christy 052, 071-MA12
- J. D. Gylfe 771, 071-LA39
- R. G. Jones 797, 071-LA06
- G. W. Meyers 716, 071-LA10
- W. J. Toher 791, 071-MA11