



FirstEnergy Nuclear Operating Company

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Davis Besse Nuclear Power Station
Docket No. 50-346 (License No. NPF-3)
Beaver Valley Power Station, Units 1 and 2
Docket Nos. 50-334 (License No. DPR-66) and 50-412 (License No. NPF-73)
Perry Nuclear Power Plant
Docket No. 50-440 (License No. NPF-58)

Subject: Regulatory Issue Summary 2000-11, NRC Emergency Telecommunications System,
Statement of Intent to Implement the Proposed Voluntary Initiative

Ladies and Gentlemen:

The FirstEnergy Nuclear Operating Company (FENOC) has reviewed the information provided by the NRC in Regulatory Issue Summary 2000-11 (RIS 2000-11), which discussed upcoming changes in the NRC Emergency Telecommunications System. As provided for in RIS 2000-11, FENOC desires to participate in the Optional Emergency Telecommunications Systems Methodology at each of the FENOC-operated plants. Attachments 1 through 3 provide the site-specific commitments and information for each of the plants, in the format identified at the workshop conducted on July 21, 2000.

This information has been communicated verbally to Mr. John Jolicoeur of your staff during telephone conversations with Mr. Gary Garrett, FENOC Director – Telecommunications Operations and Maintenance. Mr. Garrett will be the point of contact for this transition, and can be reached at (440) 280-5252, should you have questions or require additional information.

Very truly yours,

Attachments

cc: H. J. Miller, Regional Administrator, NRC Region I
J. E. Dyer, Regional Administrator, NRC Region III
S. P. Sands, DB NRC/NRR Project Manager
K. S. Zellers, DB NRC Senior Resident Inspector
D. S. Collins, BV NRC/NRR Project Manager
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John Jolicoeur, NRC/NRR
Utility Radiological Safety Board, State of Ohio

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Davis Besse Nuclear Power Station
Docket No. 50-346 (License No. NPF-3)

The following Emergency Telecommunications System functions will be supported:

Emergency Notification system (ENS) (Direct Inward Dialing through non-local switch)
Health Physics Network (HPN)
Reactor Safety Counterpart Link (RSCL)
Protective Measures Counterpart Link (PMCL)
Management Counterpart Link (MCL)
Operations Center Local Area Network (LAN) Line (OCL) (One analog circuit)
Emergency Response Data System (ERDS) (One analog circuit)

Commitment:

FENOC intends to use licensee communications network(s) at the Davis Besse Nuclear Power Station to provide communications links to the NRC Operations Center on a regular basis and when normal telephone service (business dial tone) is unavailable [as described in Regulatory Issue Summary 2000-11 Attachment 2, Voluntary Alternative Emergency Telecommunications System (ETS) Implementation].

Beaver Valley Power Station, Units 1 and 2
Docket Nos. 50-334 (License No. DPR-66) and 50-412 (License No. NPF-73)

The following Emergency Telecommunications System functions will be supported:

Emergency Notification system (ENS) (Direct Inward Dialing through non-local switch)
Health Physics Network (HPN)
Reactor Safety Counterpart Link (RSCL)
Protective Measures Counterpart Link (PMCL)
Management Counterpart Link (MCL)
Operations Center Local Area Network (LAN) Line (OCL) (One analog circuit)
Emergency Response Data System (ERDS) (One analog circuit per unit)

Commitment:

FENOC intends to use licensee communications network(s) at the Beaver Valley Power Station, Units 1 and 2, to provide communications links to the NRC Operations Center on a regular basis and when normal telephone service (business dial tone) is unavailable [as described in Regulatory Issue Summary 2000-11 Attachment 2, Voluntary Alternative Emergency Telecommunications System (ETS) Implementation].

Perry Nuclear Power Plant
Docket No. 50-440 (License No. NPF-58)

The following Emergency Telecommunications System functions will be supported:

Emergency Notification system (ENS) (Direct Inward Dialing through non-local switch)
Health Physics Network (HPN)
Reactor Safety Counterpart Link (RSCL)
Protective Measures Counterpart Link (PMCL)
Management Counterpart Link (MCL)
Operations Center Local Area Network (LAN) Line (OCL) (One analog circuit)
Emergency Response Data System (ERDS) (One analog circuit)

Commitment:

FENOC intends to use licensee communications network(s) at the Perry Nuclear Power Plant to provide communications links to the NRC Operations Center on a regular basis and when normal telephone service (business dial tone) is unavailable [as described in Regulatory Issue Summary 2000-11 Attachment 2, Voluntary Alternative Emergency Telecommunications System (ETS) Implementation].