



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

OCT 09 1985

MEMORANDUM FOR: Harold R. Denton, Director
Office of Nuclear Reactor Regulation

FROM: Themis P. Speis, Director
Division of Safety Technology
Office of Nuclear Reactor Regulation

SUBJECT: GENERIC ISSUE MANAGEMENT CONTROL SYSTEM
FOURTH QUARTER FY-85 UPDATE

Enclosed is the Fourth Quarter FY-85 update of the Generic Issue Management Control System (GIMCS) for your information and use.

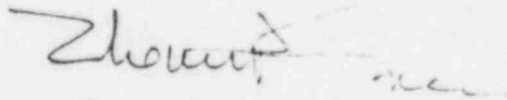
- (a) Fourteen of nineteen generic issues scheduled for resolution in this quarter have been closed out. Table 3 lists the 10 NRR issues and 4 Non-NRR issues that have been closed out. Two of the remaining five have closeout memos in the concurrence chain. The other three issues are NRR issues and have been rescheduled for resolution in the next quarter.
- (b) Seven generic issues, five NRR issues and two Non-NRR issues are scheduled for resolution in the next quarter (see Table 4). These seven issues include the three NRR issues that slipped from the previous quarter.
- (c) Only the three NRR generic issues rescheduled from the last quarter have slipped. The reason for the slippage is provided in the GIMCS report, "Summary of Generic Issues Schedule Slippage." No potential slippages have been identified. No further action to correct slippages is recommended.
- (d) In the last fiscal year, 54 new generic issues were identified. These are listed in Table 7. Thirty-four of these are HFPP or MSPP issues. Fifty-seven issues were prioritized (5 HIGH, 1 MEDIUM, 6 Nearly Resolved, 24 HFPP and 10 MSPP), these are listed in Table 6.

The summary Table 1 in this update has a discontinuity because the Human Factors Program Plan (HFPP) and the Maintenance and Surveillance Program Plan (MSPP), which subsume some of the human factors related items in the TMI Action Plan, are now included in GIMCS. Although the revision to the HFPP has not been completed and approved, we have listed 24 HFPP program elements as new generic issues. Four HIGH and five MEDIUM priority TMI Action Plan

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issues and one MEDIUM priority generic issue are subsumed by nine HIGH priority HFPP issues. Part of one TMI Action Plan item is being subsumed by the Maintenance and Surveillance Program Plan, which has 10 program elements that are listed as new generic issues. Of the four TMI Action Plan human factors related issues that were assigned to RES/DHFS, two will be incorporated into the HFPP in the near future, one is to be closed-out by memorandum to EDO, and the last issue will remain in RES to be resolved.



Themis P. Speis, Director
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Enclosure:
Generic Issue Management
Control System

cc: See next page

cc w/enclosure:

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