



GPU Nuclear Corporation
Post Office Box 480
Route 441 South
Middletown, Pennsylvania 17057-0191
717 944-7621
TELEX 84-2386
Writer's Direct Dial Number:

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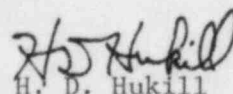
Office of Nuclear Reactor Regulation
Attn: D. G. Eisenhut
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Sir:

Three Mile Island Nuclear Station, Unit 1 (TMI-1)
Operating License No. DPR-50
Docket No. 50-289
NUREG 0737 Technical Specifications
Generic Letter 83-37

This letter responds to Generic Letter 83-37. The attached table shows the status and schedule for submitting Technical Specification Change Requests (TSCR) for the "Long Term" NUREG 0737 items.

Sincerely,



H. D. Hukill

Director, TMI-1

HDH:CWS:vjf

Attachment

cc: J. Van Vliet
R. Conte

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TSCR's for Certain Long Term NUREG 0737 Items

NUREG 0737 Item	TSCR #	Comment
II.B.1 RCS Vents	TSCR - 137 2/9/84	
II.B.3 Post Accident Sampling	Submittal by 5/31/84	A change to the administrative controls TS will be forwarded to cover Sampling System
II.E.1.1 EFW Evaluation	Submitted by 11/84 (See Comment)	Current T.S. (3.4 & 4.9) cover all installed EFW upgrades. For EFW Long Term Upgrades, the date provided presumes that TMI-1 remains shutdown through 9/84 in order to allow completion of the modifica- tions in accordance with our previous commitment (outage required). If this is not the case, the Tech Spec Change submittal will be changed accordingly.
II.F.1.1 Noble Gas Effluent Monitors	TSCR 114 1/5/83	
II.F.1.2 Iodine and Particulate Sampling	1) TSCR 114 2) Submitted by 5/31/84	The equipment is covered by TSCR 114 and the program will be included in a change to the Administrative Controls T.S. similar to II.B.3
II.F.1.3 Contain- ment Radiation Monitor	TSCR 114 1/5/83	
II.F.1.4 Containment Pressure Monitor	TSCR 114 1/5/83	

II.F.1.5 Containment Water Level	TSCR 114 1/5/83
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II.F.1.6 Containment Hydrogen Monitor	TSCR 114 1/5/83
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II.F.2 Inadequate Core Cooling	1) Existing T.S. 3.5.5 2) TSCR 130 2/13/84 3) Submitted by 8/84 (See Comment)	Current T.S. covers the saturation margin monitor. TSCR 130 covers incore thermocouples. For RITS, the date presumes that TMI-1 remains shutdown through 12/84 in order to allow completion of the modifications in accordance with our previous commitment (outage required). If this is not the case, the Tech Spec Change submittal will be changed accordingly.
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III.D.3.4 Control Room Habitability	1) T.S. 3.15.1 and 4.12.1 2) See Comment	Existing Tech Specs cover the installed equipment. As discussed in our phone conversation of February 14, 1984, GPUN is pursuing various control room habitability system configurations. When the final system configuration is determined, T.S. changes if needed will be 2 months prior to scheduled operation.
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