Dominion Nuclear Connecticut, Inc. Millstone Power Station Rope Ferry Road Waterford, CT 06385



SEP 1 | 2003

Docket Nos. 50-245 50-336 50-423 B18982

RE: 10 CFR 50, Appendix E 10 CFR 50.47(b)(5)

U.S. Nuclear Regulatory Commission Attention: Document Control Desk Washington, DC 20555

# Millstone Power Station, Unit Nos. 1, 2 and 3 Revised Emergency Plan Procedure

In accordance with 10 CFR 50, Appendix E, Dominion Nuclear Connecticut, Inc. hereby notifies the U.S. Nuclear Regulatory Commission that the following Emergency Plan procedure has been implemented:

MP-26-EPI-FAP10-005, "Unit 1 Dose Calculation for Fuel Handling Accident," Major Revision 0, Minor Revision 1, transmitted via Attachment 1.

There are no regulatory commitments contained within this letter.

If you should have any questions concerning this submittal, please contact Mr. David W. Dodson at (860) 447-1791, extension 2346.

Very truly yours,

DOMINION NUCLEAR CONNECTICUT, INC.

J. Alan i rice

Site Vice President - Millstone

cc: See next page

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#### Attachment (1)

cc: H. J. Miller, Region I Administrator (2 copies)

R. J. Conte, Chief, Operational Safety Branch, Region I

cc: w/o attachment

D. G. Holland, NRC Project Manager, Millstone Unit No. 1

J. R. Wray, NRC Inspector, Region I, Millstone Unit No. 1

R. B. Ennis, NRC Senior Project Manager, Millstone Unit No. 2

V. Nerses, NRC Senior Project Manager, Millstone Unit No. 3

Millstone Senior Resident Inspector

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#### Attachment 1

Millstone Power Station, Unit Nos. 1, 2 and 3

Emergency Procedures Implementing (EPI) Functional Administrative Procedure (FAP)
MP-26-EPI-FAP10-005, "Unit 1 Dose Calculation for Fuel Handling Accident"

Major Revision 0, Minor Revision 1

8/	6/03	
A	pproval Date	

8/12/03 Effective Date

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## Unit 1 Dose Calculation for Fuel Handling Accident

Control Room Data					
Obtain the following:					
RM-SFPI-01 Channel 1 (mR/hr)		RM-SFPI-01 Channel 2 (mR/hr)	RM-SFPI-01 Channel 3 (mR/hr)		
Calculation	· · · · · · · · · · · · · · · · · · ·	<del> </del>	<del></del>	<u></u>	<del></del>
Perform the following:					
1)		2			
RM-SFPI-01 Channel 3 (mR/hr	X	Factor A	= #	# Fuel Assemblies Damaged	
2) # Fuel Assemblie Damaged	es X	0.2	=======================================	TEDE	mRem
,	s X	<u> </u>	==	TEDE	mem
Damaged					
3)		10			mRem
# Fuel Assemblie Damaged	es X		==	Skin	
4) Notify CR-DSEO	of results.				
	·	NOTE	<u></u>		
		or factors is for airborne radic not shine from exposed comp		eleased from	
pared by:				<del></del>	
Signature Signature Signature		Print		]	Date/Time
		Print			Date/Time
				MP-26-EPI-F Rev. 000-01	AP10-005