

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

October 20, 1992

TO:

All Holders of operating Licenses or Construction Permits for

Nuclear Power Reactors

SUBJECT:

OFFICE OF NUCLEAR REACTOR REGULATION REORGANIZATION

(GENERIC LETTER 92-07)

This is to inform you that, effective October 4, 1992, the Office of Nuclear Reactor Regulation (NRR) was reorganized. The new organization better aligns management of technical activities within the Associate Director for Inspection and Technical Assessment (ADT), transfers some functions to the Associate Director for Projects (ADP), and transfers the responsibility for conducting environmental reviews from ADP to the Associate Director for Advanced Reactors and License Renewal (ADAR).

Some Senior Executive Service (SES) positions have been realigned. The number of technical divisions remains at six. Responsibility for generic activities, event followup and standard technical specifications has been realigned from ADT to ADP. The organizational change includes realigning six branches, creating a new branch, and consolidating environmental functions into a single branch level organization. Individual assignments and tasks are essentially unchanged. The new NRR organization chart which depicts the new structure and manager reporting relationships is enclosed.

This generic letter contains no information collection requirements and therefore is not subject to the requirements of the Paperwork Reduction Act of 1980 (44 U.S.C. 3501 et seq.).

James G. Partlow Associate Director for Projects Office of Nuclear Reactor Regulation

Enclosures:

1. NRR Organization Chart

2. Recently Issued Generic Letters

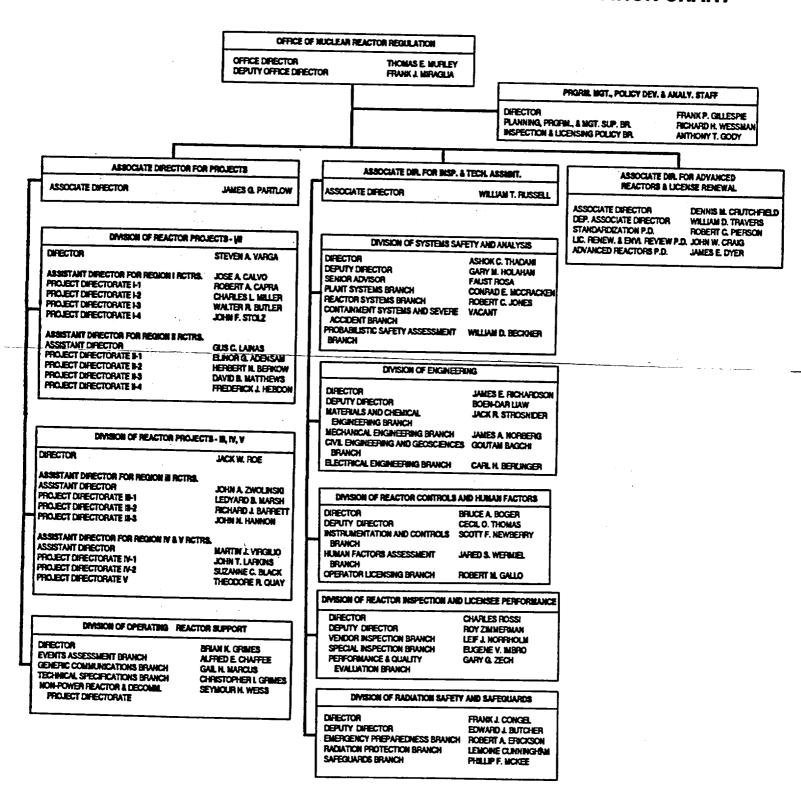
Contact: Richard H. Wessman, NRR

(301) 504-1202

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OFFICE OF NUCLEAR REACTOR REGULATION ORGANIZATION CHART



LIST OF RECENTLY ISSUED GENERIC LETTERS

Generic <u>Letter No.</u>	<u>Subject</u>	Date of Issuance	Issued To
83-28 SUPPLEMENT 1	REQUIRED ACTIONS BASED ON GENERIC IMPLICATIONS OF SAL ATWS EVENTS	10/07/92 EM	ALL LIGHT-WATER REACTOR LICENSEES AND APPLICANTS
<u>92-06</u>	OPERATOR LICENSING NATIONAL EXAMINATION SCHEDULE	09/06/92	ALL POWER REACTOR LICENSEES AND APPLICANTS FOR AN OPERATING LICENSE
<u>92-05</u>	NRC WORKSHOP ON THE SYSTEMATIC ASSESSMENT OF LICENSEE PERFORMANCE (SALP) PROGRAM	09/04/92	ALL HOLDERS OF OP LICENSES OR CONST. PERMITS FOR NUCLEAR PWR REACTORS
92-04	RESOLUTION OF THE ISSUES RELATED TO REACTOR VESSEL WATER LEVEL INSTRUMENTATION BWRS PURSUANT TO 10CFR50.54	IN	ALL BWR LICENSEES FOF OPERATING REACTORS
90-02 SUPPLEMENT 1	ALTERNATIVE REQUIREMENTS FOR FUEL ASSEMBLIES IN THE DESIGN FEATURES SECTION OF TECHNICAL SPECIFICATIONS	07/31/92	ALL LWR LICENSEES AND APPLICANTS
87-02 SUPPLEMENT 1	SAFETY EVALUATION REPORT NO. 2 ON SQUG GENERIC IMPLEMENTATION PROCEDURE, REVISION 2.	05/22/92	ALL USI A-46 LICENSEES WHO ARE SQUG MEMBERS
92-03	COMPILATION OF THE CURRENT LICENSING BASIS: REQUEST FOR VOLUNTARY PARTICIPATION IN PILOT PROGRAM	03/19/92	ALL NUCLEAR POWER PLANT APPLICANTS AND LICENSEES
92-01 REVISION 1	REACTOR VESSEL STRUCTURAL INTEGRITY, 10CFR50.54(f)	03/06/92	ALL HOLDERS OF OP LICENSES OR CONST. PERMITS FOR NUCLEAR PWR PLANTS (EXCEPT YANKEE ATOMIC FOR YANKEE NUC PWR STA.)
92-02	RESOLUTION OF GENERIC ISSUE 79, UNANALYZED REACTOR VESSEL (PWR) THERMAL STRESS DURING NATURAL CONVECTION COOLDOWN	03/06/92	ALL HOLDERS OF OP LICENSES OF CONST. PERMITS FOR PWRS

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ORIGINAL SIGNED:

James G. Partlow Associate Director for Projects Office of Nuclear Reactor Regulation

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1. NRR Organization Chart

2. Recently Issued Generic Letters

Contact: Richard H. Wessman, NRR (301) 504-1202

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Central File NRC PDR MRushbrook LBarnett RWessman GMarcus

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*SEE PREVIOUS CONCURRENCES

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All Holders f Operating Licenses or Constrution Permits for T0:

Nuclear Power Reactors

OFFICE OF NUCLEAR REACTOR REGULATION REORGANIZATION SUBJECT:

(GENERIC LETTER 92-)

The purpose of this Generic Letter is to inform you that, effective October 4, 1992, the Office of Nuclear Reactor Regulation (NRR) was reorganized. Although the previous NRR organization was basically sound, some organizational realignments were needed to more effectively provide for the Office's dual focus role in the oversight of operating reactors and the review of advanced plant and license renewal activities.

The reorganization has realigned a number of NRR branches and reporting relationships, but individual assignments and tasks are essentially unchanged. The organizational change includes realigning six branches, creating a new branch, and consolidating environmental functions into a single branch level organization. The number of technical divisions remains at six. Responsibility for generic activities, event followup and standard technical specifications has been realigned from the Associate Director for Inspection and Technical Assessment (ADT) to the Associate Director for Projects (ADP). The new organization better aligns management of technical activities within ADT, transfers some functions to ADP, and transfers the responsibility for conducting environmental reviews from ADP to the Associate Director for Advanced Reactors and License Renewal (ADAR). Some Senior Executive Service (SES) positions have been realigned. The new NRR organization chart which depicts the new structure and manager reporting relationships is attached.

The organizational change will provide significant benefits and enable NRR to conduct its mission more effectively by: consolidating certain functions within individual divisions for more effective resolution of technical issues and conduct of reviews, improving coordination of efforts to oversee operating plants, and yielding a better alignment between headquarters and field activities.

> James G. Partlow Associate Director for Projects Office of Nuclear Reactor Regulation

Enclosures:

1. NRR Organization Chart

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Contact: Richard H. Wessman, NRR

(301) 504-1202

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> James G. Partlow Associate Director for Projects Office of Nuclear Reactor Regulation

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NRC POR JPart/1 ow MRushbrook LBarnett

RWessman DIR/PMAS*

GMarcus TECH ED Jeff Main

*SEE PREVIOUS CONCURRENCE

FGillespie 10/08/92

10/06/92

OFFICE:	ADM/PMSB*	ADM/PMSB*		0000,000	ADPR
NAME:	MRushbrook:pp	LBarnett	RWessman	GMarcus CHM	JPartlow
DATE:	10/06/92	10/06/92	10/08/92	10/9/92	10/ /92

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> James G. Partlow Associate Director for Projects Office of Nuclear Reactor Regulation

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NRR Organization Chart

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Richard H. Wessman, NRR Contact! (301) 504-1202

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RWessman PUTRYPMAS #5 FGINTESPIE 1018 1015792 **GMarcus** TECH ED Jeff Main

10/06/92

***SEE PREVIOUS CONCURRENCE**

ADPR OGCB/DORS JPartlow | **GMarcus**

ADM/PMSB* PMSB/PMAS OFFICE: ADM/PMSB* two MRushbrook:bp Dearnett RWessman NAME: 10/ /92 10/ /92 10/08/92 10/\$ /92 DATE: 10/06/92

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Multiple Addresses

For further information on the details of the NRR reorganization, refer to SECY-92-279 "Reorganization of NRR," as approved by the Commission on August 12, 1992.

Sincerely,

James G. Partlow Associate Director for Projects Office of Nuclear Reactor Regulation

Enclosure:

NRR Organization Chart

CONTACT: Richard H. Wessman, NRR

(301) 504-1202

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