

From: Carl Konzman - *NRR* *OCID* - *NRR*
To: Francine Goldberg; Michael Case
Date: Wed, Dec 26, 2001 2:51 PM
Subject: Re: Fwd: NUREG-1430,1431, 1432, 1433, 1434 Standard Tech Specs

The release of these NUREGS was a conscious decision and they have been reviewed and approved by NRR for release on the public web site.

In regard to the ADAMS issue NRR suggests we wait until InfoReview meetings scheduled for next week occur to gain alignment with all effected parties.

>>> Francine Goldberg 12/26/01 02:09PM >>>

Mike -

Hope you had a nice holiday!

OCID
Tried calling Carl, but I don't think he is in today, so I thought you should see the attached message from Tom Smith (Chief of the PDR). He noticed the Tech Specs up on the site and remembered that they had been pulled from ADAMS as "sensitive."

One of the top priorities that Carl had enumerated was getting the Improved Tech Spec pages back up, so I assumed everyone in NRR was OK with posting them. They can be viewed at <http://www.nrc.gov/reactors/operating/licensing/techspecs.html> (Note - we have a minor format problem with one of the tables that is in the process of being fixed).

If the Tech Specs are OK to leave up, we should restore them in ADAMS. In any event we need to be consistent. Please advise. You can reach me on 6921 or 7545.

Fran

Fran

CC: Gene Suh; Jon Johnson; Margie Kotzalas; Samuel Miranda; Thomas Smith; William Reckley

777-16

**Attachment
Part 1**

**Posting/Reposting Actions for
RES Sponsored Document Collections**

Name of Document Collections	Actions			
	RepPost this day forward	Repost 2001 forward	Repost 2000 forward	Other:
Regulatory Guides	(1)			(2)
NUREG Reports	(1)			
Office or Deputy Office Director (signature) <u>Approved by Roy Zimmerman</u> Date: <u>3/15/02</u>				

(1) All new (initial or revised) NUREGs sponsored by RES or Regulatory Guides that have an approved sensitivity review included as part of the concurrence process for publication can be posted this day forward to the NRC public web site.

(2) Regulatory Guides that have been reviewed on a document-by-document basis and are acceptable for posting to the web are identified on the Attachment. This listing is in addition to those Regulatory Guides that have been identified previously to NRCWEB.

**Attachment
Part 2**

**Additional Regulatory Guides
Approved for
Posting/Reposting to NRC Public Web Site
Division1, Power Reactors**

ID	Guide No.	Title
1	RG 1.16	Reporting of Operating Information-Appendix A Technical Specifications (for comment)
2	RG 1.86	Termination of Operating Licenses for Nuclear Reactors
3	RG 1.101	Emergency Planning and Preparedness for Nuclear Power Reactors
4	RG 1.109	Calculation of Annual Doses to Man from Routine Releases of Reactor Effluents for the Purpose of Evaluating Compliance with 10 CFR Part 50, Appendix I
5	RG 1.111	Methods for Estimating Atmospheric Transport and Dispersion of Gaseous Effluents in Routine Releases from Light-Water-Cooled Reactors
6	RG 1.112	Calculation of Releases of Radioactive Materials in Gaseous and Liquid Effluents in Routine Releases from Light-Water-Cooled Reactors
7	RG 1.113	Estimating Aquatic Dispersion of Effluents from Accidental and Routine Reactor Releases for the Purpose of Implementing Appendix I
8	RG 1.134	Medical Evaluation of Licensed Personnel for Nuclear Power Plants
9	RG 1.140	Design, Inspection, and Testing Criteria for Air Filtration and Adsorption Units of Normal Atmospheric Cleanup Systems in Light-Water-Cooled Nuclear Power Plants
10	RG 1.143	Design Guidance for Radioactive Waste Management Systems, Structures, and Components Installed in Light-Water-Cooled Nuclear Power Plants
11	RG 1.149	Nuclear Power Plant Simulation Facilities for Use in Operator Training and License Examinations

ID	Guide No.	Title
12	RG 1.179	Standard Format and Content of License Termination Plans for Nuclear Power Plants
13	RG 1.181	Content of the Updated Final Safety Analysis Report in Accordance with 10 CFR 50.71(e)
14	RG 1.183	Alternative Radiological Source Terms for Evaluating Design Basis Accidents at Nuclear Power Reactors
15	RG 1.184	Decommissioning of Nuclear Power Reactors
16	RG 1.186	Guidance and Examples of Identifying 10 CFR 50.2 Design Changes
17	RG 1.187	Guidance for Implementation of 10 CFR 50.59 Changes, Tests, and Experiments
18	DG-1089	Operation and Maintenance Code Case Acceptability
19	DG-1090	Design, Fabrication, and Materials Code Case Acceptability, ASME Section III
20	DG-1091	Inservice Inspection Code Case Acceptability, ASME Section XI, Division 1
21	DG-1112	ASME Code Cases Not Approved for Use
22	DG-1113	Methods and Assumptions for Evaluating Radiological Consequences of Design Basis Accidents at Light-Water Nuclear Power Reactors