

**REQUEST FOR OMB REVIEW**

*(Under the Paperwork Reduction Act and Executive Order 12291)*

**Important** — Read instructions (SF-83A) before completing this form. *Submit the required number of copies of SF-83, together with the material for which review is requested to:*

Office of Information and Regulatory Affairs  
Office of Management and Budget  
Washington, D.C. 20503

<p>1. Department/Agency and Bureau/Office originating request <b>U.S. Nuclear Regulatory Commission</b></p>	<p>3. Name(s) and telephone number(s) of person(s) who can best answer questions regarding request <b>Mark Williams 492-8285</b></p>
<p>2. 6-digit Agency/Bureau number (first part of 11-digit Treasury Account No.) <b>3 1 5 0</b></p>	<p>4. 3-digit functional code (last part of 11-digit Treasury Account No.) <b>2 7 6</b></p>
<p>5. Title of Information Collection or Rulemaking <b>Generic Letter, Steam Generator Tube Integrity</b></p>	<p>C. <i>Is this a rulemaking submission under Section 3504(h) of P.L. 96-511? (Check one)</i>  <input checked="" type="checkbox"/> No (Section 3507 submission)  <input type="checkbox"/> Yes, NPRM. Expected date of publication: _____  <input type="checkbox"/> Yes, final rule. Expected date of publication: _____                      Effective date: _____</p>
<p>6. A. <i>Is any information collection (reporting or recordkeeping) involved? (Check one)</i>  <input checked="" type="checkbox"/> Yes and proposal is attached for review  <input type="checkbox"/> Yes but proposal is not attached — skip to question D.  <input type="checkbox"/> No — skip to question D.</p>	<p>D. <i>At what phase of rulemaking is this submission made? (Check one)</i>  <input checked="" type="checkbox"/> Not applicable  <input type="checkbox"/> Major rule, at NPRM stage  <input type="checkbox"/> Major Final rule for which no NPRM was published  <input type="checkbox"/> Major Final rule, after publication of NPRM  <input type="checkbox"/> Nonmajor rule, at NPRM stage  <input type="checkbox"/> Nonmajor rule, at Final stage</p>
<p>B. <i>Are the respondents primarily educational agencies or institutions or is the purpose related to Federal education programs?</i>  <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>	

**COMPLETE SHADED PORTION IF INFORMATION COLLECTION PROPOSAL IS ATTACHED**

<p>7. Current (or former) OMB Number <b>None</b></p>	<p>8. Requested Expiration Date <b>11-30-82</b></p>	<p>12. Agency report form number(s) <b>N/A</b></p>
<p>Expiration Date <b>None</b></p>		<p>13. Are respondents only Federal agencies? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>
<p>9. Is proposed information collection listed in the information collection budget? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>		<p>14. Type of request (Check one)  <input type="checkbox"/> preliminary plan  <input checked="" type="checkbox"/> new (not previously approved or expired more than 6 months ago)  <input type="checkbox"/> revision  <input type="checkbox"/> extension (adjustment to burden only)  <input type="checkbox"/> extension (no change)  <input type="checkbox"/> reinstatement (expired within 6 months)</p>
<p>10. Will this proposed information collection cause the agency to exceed its information collection budget allowance? (If yes, attach amendment request from agency head.) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>		
<p>11. Number of report forms submitted for approval <b>None</b></p>		

<p>15.</p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>a. Approximate size of universe (if sample)</td><td align="center">N/A</td></tr> <tr><td>b. Size of sample</td><td align="center">N/A</td></tr> <tr><td>c. Estimated number of respondents or record keepers per year</td><td align="center">50</td></tr> <tr><td>d. Reports annually by each respondent (item 25)</td><td align="center">1</td></tr> <tr><td>e. Total annual responses (item 15c x 15d)</td><td align="center">50</td></tr> <tr><td>f. Estimated average number of hours per response</td><td align="center">300</td></tr> <tr><td>g. Estimated total hours of annual burden in Fiscal Year (item 15e x 15f)</td><td align="center">15,000</td></tr> </table>	a. Approximate size of universe (if sample)	N/A	b. Size of sample	N/A	c. Estimated number of respondents or record keepers per year	50	d. Reports annually by each respondent (item 25)	1	e. Total annual responses (item 15c x 15d)	50	f. Estimated average number of hours per response	300	g. Estimated total hours of annual burden in Fiscal Year (item 15e x 15f)	15,000	<p>16. Classification of Change in Burden (explain in supporting statement)</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th align="center">No. of Responses</th> <th align="center">No. of Reporting Hours</th> <th align="center">Cost to the Public</th> </tr> </thead> <tbody> <tr> <td>a. In inventory</td> <td align="center">0</td> <td align="center">0</td> <td align="center">\$</td> </tr> <tr> <td>b. As proposed</td> <td align="center">50</td> <td align="center">15,000</td> <td align="center">\$</td> </tr> <tr> <td>c. Difference (b-a)</td> <td align="center">50</td> <td align="center">15,000</td> <td align="center">\$</td> </tr> <tr> <td colspan="4">Explanation of difference (indicate as many as apply)</td> </tr> <tr> <td>Adjustments</td> <td></td> <td></td> <td></td> </tr> <tr> <td>d. Correction-error</td> <td align="center">+</td> <td align="center">+</td> <td align="center">+ \$</td> </tr> <tr> <td>e. Correction-reestimate</td> <td align="center">+</td> <td align="center">+</td> <td align="center">+ \$</td> </tr> <tr> <td>f. Change in use</td> <td align="center">+</td> <td align="center">+</td> <td align="center">+ \$</td> </tr> <tr> <td>Program changes</td> <td></td> <td></td> <td></td> </tr> <tr> <td>g. Increase</td> <td align="center">+ 50</td> <td align="center">+ 15,000</td> <td align="center">+ \$</td> </tr> <tr> <td>h. Decrease</td> <td align="center">-</td> <td align="center">-</td> <td align="center">- \$</td> </tr> </tbody> </table>		No. of Responses	No. of Reporting Hours	Cost to the Public	a. In inventory	0	0	\$	b. As proposed	50	15,000	\$	c. Difference (b-a)	50	15,000	\$	Explanation of difference (indicate as many as apply)				Adjustments				d. Correction-error	+	+	+ \$	e. Correction-reestimate	+	+	+ \$	f. Change in use	+	+	+ \$	Program changes				g. Increase	+ 50	+ 15,000	+ \$	h. Decrease	-	-	- \$
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17. Abstract—Needs and Uses (50 words or less)

Congressional information collection request to support Congressional hearing concerning economic and worker safety of problems concerning steam generator tube integrity.

<p>18. Related report form(s) (give OMB number(s), IRCN(s), internal agency report form number(s) or symbol(s))</p> <p>None</p>	<p>20. Catalog of Federal Domestic Assistance Program Number</p> <p>N/A</p> <p>21. Small business or organization <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>
<p>19. Type of affected public (Check as many as apply)</p> <p>1 <input type="checkbox"/> individuals or households</p> <p>2 <input type="checkbox"/> state or local governments</p> <p>3 <input type="checkbox"/> farms</p> <p>4 <input checked="" type="checkbox"/> businesses or other institutions (except farms)</p>	<p>22. Type of activity of affected public—indicate 3-digit Standard Industrial Classification (SIC) code(s) (up to 10) — if over 10, check <input type="checkbox"/> Multiple or <input type="checkbox"/> All</p> <p>8 8 1</p>
<p>23. Brief description of affected public (e.g., "retail grocery stores," "State education agencies," "households in 50 largest SMSAs")</p> <p>All pressurized power <sup>/water</sup> reactor licensees</p>	
<p>24. Purpose (Check as many as apply. If more than one, indicate predominant by an asterisk)</p> <p>1 <input type="checkbox"/> application for benefits</p> <p>2 <input type="checkbox"/> program evaluation</p> <p>3 <input checked="" type="checkbox"/> general purpose statistics</p> <p>4 <input type="checkbox"/> regulatory or compliance</p> <p>5 <input type="checkbox"/> program planning or management</p> <p>6 <input type="checkbox"/> research</p>	<p>26. Collection method (Check as many as apply)</p> <p>1 <input checked="" type="checkbox"/> mail self-administered</p> <p>2 <input type="checkbox"/> other self-administered</p> <p>3 <input type="checkbox"/> telephone interview</p> <p>4 <input type="checkbox"/> personal interview</p> <p>5 <input type="checkbox"/> recordkeeping requirement</p> <p>Required retention period: _____ years</p> <p>6 <input type="checkbox"/> other—describe:</p>
<p>25. Frequency of Use</p> <p>1 <input checked="" type="checkbox"/> Nonrecurring</p> <p>Recurring (check as many as apply)</p> <p>2 <input type="checkbox"/> on occasion      6 <input type="checkbox"/> semiannually</p> <p>3 <input type="checkbox"/> weekly              7 <input type="checkbox"/> annually</p> <p>4 <input type="checkbox"/> monthly            8 <input type="checkbox"/> biennially</p> <p>5 <input type="checkbox"/> quarterly          9 <input type="checkbox"/> other—describe:</p>	<p>27. Collection agent (Check one)</p> <p>1 <input checked="" type="checkbox"/> requesting Department/Agency</p> <p>2 <input type="checkbox"/> other Federal Department/Agency</p> <p>3 <input type="checkbox"/> private contractor</p> <p>4 <input type="checkbox"/> recordkeeping requirement</p> <p>5 <input type="checkbox"/> other—describe:</p>
<p>28. Authority for agency for information collection or rulemaking—indicate statute, regulation, judicial decree, etc. Atomic Energy Act of 1954 as amended</p>	<p>30. Do you promise confidentiality? (If yes, explain basis for pledge in supporting statement.) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>
<p>29. Respondent's obligation to reply (Check as many as apply)</p> <p>1 <input checked="" type="checkbox"/> voluntary</p> <p>2 <input type="checkbox"/> required to obtain or retain benefit</p> <p>3 <input type="checkbox"/> mandatory—cite statute, not CFR (attach copy of statutory authority)</p>	<p>31. Will the proposed information collection create a new or become part of an existing Privacy Act system of records? (If yes, attach Federal Register notice or proposed draft of notice.) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>32. Cost to Federal Government of information collection or rulemaking \$ 10,800</p>

COMPLETE ITEMS 33 THRU 35 ONLY IF RULEMAKING SUBMISSION

<p>33. Compliance costs to the public</p> <p>\$ _____</p>	<p>34. Is there a regulatory impact analysis attached?</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>	<p>35. Is there a statutory or <del>rule</del> hearing deadline affecting issuance?</p> <p><input checked="" type="checkbox"/> Yes. Enter date December 2, 1982</p> <p><input type="checkbox"/> No</p>
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CERTIFICATION BY AUTHORIZED OFFICIALS SUBMITTING REQUEST—We certify that the information collection or rulemaking submitted for review is necessary for the proper performance of the agency's functions, that the proposal represents the minimum public burden and Federal cost consistent with need, and is consistent with applicable OMB and agency policy directives. Signature and title of:

<p>APPROVING POLICY OFFICIAL FOR AGENCY</p> <p>Patricia G. Norry</p>	<p>DATE</p> <p>10-22-82</p>	<p>SUBMITTING OFFICIAL</p> <p>R. Stephen Scott</p>	<p>DATE</p> <p>10/22/82</p>
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UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555

TO ALL PRESSURIZED <sup>/WATER</sup> POWER REACTOR LICENSEES

Gentlemen:

SUBJECT: CONGRESSIONAL REQUEST FOR INFORMATION CONCERNING STEAM GENERATOR  
TUBE INTEGRITY (GENERIC LETTER NO. 82- )

Representative Edward J. Markey, Chairman of the Subcommittee on Oversight and Investigations has, by letter dated October 18, 1982, requested the Chairman of the NRC to obtain information regarding the economic and worker safety aspects of the problem concerning steam generator tube integrity. This letter, copy enclosed, specifically identifies the information being requested. This information will be used in preparation for hearings on this subject tentatively scheduled for December 2, 1982.

We therefore request your cooperation in providing responses to as many of the questions contained in the enclosed letter as possible by November 15, 1982 and responses to any remaining questions as soon as possible thereafter.

This request for information was approved by the Office of Management & Budget under clearance number \_\_\_\_\_ which expires \_\_\_\_\_.

Sincerely,

Darrell G. Eisenhut, Director  
Division of Licensing  
Office of Nuclear Reactor Regulation

Enclosure:  
As stated

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COMMITTEE ON INTERIOR AND INSULAR AFFAIRS  
 U.S. HOUSE OF REPRESENTATIVES  
 WASHINGTON, D.C. 20515

STANLEY BOOYILLE  
 STAFF DIRECTOR  
 AND COUNSEL

ROY JONES  
 ASSOCIATE STAFF DIRECTOR

LEE MC ELVAIN  
 GENERAL COUNSEL

TIMOTHY W. GLIDDEN  
 REPUBLICAN COUNSEL

October 18, 1982

Chairman Nunzio Palladino  
 U.S. Nuclear Regulatory Commission  
 1717 H Street, N.W.  
 Washington, D.C. 20555

Dear Chairman Palladino:

In preparation for the Interior and Insular Affairs Subcommittee on Oversight and Investigations' hearing on steam generator tube integrity at commercial nuclear power plants, I request that the Nuclear Regulatory Commission request answers to the questions listed below from all commercial licensees which operate pressurized water reactors in the United States.

The issue of steam generator tube problems is one of widespread importance within the nuclear power industry and those government bodies responsible for overseeing nuclear power development, regulation and operation. While my primary interest is with safety, I am also concerned about the costs involved in maintenance, repair and replacement, and worker exposure resulting from these steam generator tube problems. It is my understanding that the NRC does not have detailed information about these important and related issues. Therefore, I ask that you submit these questions to all utilities with operating plants so that we can know more about the ramifications of the problem. Please request answers to the following questions for the years 1979, 1980, 1981 and available information for 1982.

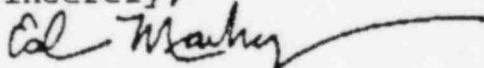
1. How many days of unscheduled outages can be attributed to steam generator-related difficulties per year at your site?
2. During each of the years in question, how many steam generator tubes have been (a) plugged and (b) sleeved in each steam generator?
3. Do you anticipate major steam generator repairs in any of your units in the next five years, and if so how much would these repairs cost, please specify?

Chairman Palladino  
Page Two  
October 18, 1982

4. What have been the total costs and specifically replacement power costs associated with steam generator maintenance, repair and replacement at your plant?
5. What has been the total occupational radiation exposure (in person-rams) caused by steam generator (a) maintenance and (b) repair/replacement?
6. What percentage of total annual employee dose has been attributable to steam generator-related work at your site(s)?
7. During the years in question, (a) how many workers have received measurable radiation doses from steam generator-related work, and (b) what percentage of the total workforce do these workers represent?
8. How many temporary workers (defined by the NRC as all workers other than those hired directly by nuclear powerplants on a conventional, long-term basis) received doses from steam generator-related work at your facility each year?
9. What percentage of (a) total workers involved with steam generator-related work do temporary workers represent, and (b) of the total workforce do temporary workers represent?
10. Has your company used independent firms to find temporary employees who have received an occupational dose from steam generator-related work?

I would greatly appreciate it if this matter could be handled as expeditiously as possible in order to obtain answers to these question before the subcommittee's hearing on December 2, 1982. In advance, thank you for your assistance in this matter.

Sincerely,



EDWARD J. MARKEY

Chairman

Subcommittee on Oversight  
and Investigations

LJM:sa  
CC: Fred Combs



NINETY-SEVENTH CONGRESS

MORRIS K. UDALL, ARIZ. CHAIRMAN

BYABLE,  
STAFF D.  
AND COUN.

ROY JONES  
ASSOCIATE STAF.

LEE MC ELVAIN  
GENERAL COUNSEL

TIMOTHY W. GLIDDEN  
REPUBLICAN COUNSEL

COMMITTEE ON INTERIOR AND INSULAR AFFAIRS  
U.S. HOUSE OF REPRESENTATIVES  
WASHINGTON, D.C. 20515

October 18, 1982

Chairman Nunzio Palladino  
U.S. Nuclear Regulatory Commission  
1717 H Street, N.W.  
Washington, D.C. 20555

Dear Chairman Palladino:

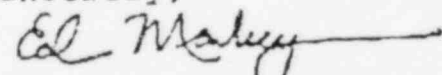
As you may already be aware, I am planning on holding an Oversight and Investigations Subcommittee hearing on the topic of steam generator tube degradation. Fred Combs of NRC's Congressional Liaison Office has already been contacted in this regard.

I would very much like to hear your views on this important issue and invite the other members of the Commission to participate as well. As presently conceived, the hearing will consist of two panels. The first will be your presentation. A second panel will consist of industry (including both a vendor and a utility) and representatives from intervenor groups. The tentative date is December 2, 1982.

In the next few weeks my staff will be discussing the exact scope of the hearing with the Office for Nuclear Reactor Regulation. We are generally interested in the history of this unresolved safety issue and NRC's regulatory responses to it over the years. While I am primarily concerned with reactor safety and the safety of workers, the hearing will also take a look at the economic implications of tube degradation and NRC's proposed generic requirements. Enclosed is a letter asking that the Commission issue a survey to all PWR licensees requesting additional information about the economic and worker safety aspects of the problem.

As the scope of the hearing becomes more defined, I will let you know. I hope that you will be able to offer testimony at the hearing. If there is a scheduling conflict, please let me know.

Sincerely,



EDWARD J. MARKEY  
Chairman, Oversight and  
Investigations Subcommittee

- PHILIP BURTON, CALIF.
- ROBERT W. BENTON, MISS.
- BRADY BROWN, ILL.
- FRANK C. BRADY, N.Y.
- JOHN F. BRIDGES, OHIO
- ALVIN D. BROWN, IOWA
- JIM BUNNING, MISS.
- GEORGE BROWN, CALIF.
- JAMES J. BURKE, N.J.
- PHILIP M. BURNETT, IND.
- EDWARD J. MARKEY, MASS.
- BALDY PAT COCHRAN, S.C.
- AUSTIN J. CURRIE, PA.
- BOB D'AMICO, N.Y.
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- JERRY M. BATTEN, CALIF.
- RAY BOGGS, CALIF.
- PAT WILLIAMS, MISS.
- DALE G. BUMPUS, MISS.
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- WALTER J. LAMMERS, CALIF.
- BOB MATHIAS, IOWA
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- RICHARD B. CHENEY, WYO.
- CHARLES PARNELL, CALIF.
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- DAVID MICHAEL STAYTON, W. VA.
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- JAMES V. HANSEN, UTAH
- BILL EMERSON, MD.

U. S. NUCLEAR REGULATORY COMMISSION  
STEAM GENERATOR-RELATED - QUESTIONNAIRE

Approved by OMB  
3150-

	RESPONSE BY YEAR			
	1979	1980	1981	1982
HOW MANY DAYS OF UNSCHEDULED OUTAGES CAN BE ATTRIBUTED TO STEAM GENERATOR-RELATED DIFFICULTIES PER YEAR AT YOUR SITE?				
DURING EACH OF THE YEARS IN QUESTION, HOW MANY STEAM GENERATOR TUBES HAVE BEEN <u>PLUGGED IN EACH STEAM GENERATOR?</u>				
<u>SLEEVED IN EACH STEAM GENERATOR?</u>				
WHAT HAVE BEEN THE TOTAL COSTS AND SPECIFICALLY REPLACEMENT POWER COSTS ASSOCIATED WITH STEAM GENERATOR MAINTENANCE, REPAIR AND REPLACEMENT AT YOUR PLANT?				
WHAT HAS BEEN THE TOTAL OCCUPATIONAL RADIATION EXPOSURE (IN PERSON-REMS) CAUSED BY STEAM GENERATOR <u>MAINTENANCE?</u>				
<u>REPAIR/REPLACEMENT?</u>				
WHAT PERCENTAGE OF TOTAL ANNUAL EMPLOYEE DOSE HAS BEEN ATTRIBUTABLE TO STEAM GENERATOR RELATED WORK AT YOUR SITE(S)? DURING THE YEARS IN QUESTION				
HOW MANY WORKERS HAVE RECEIVED MEASUREABLE RADIATION DOSES FOR STEAM GENERATOR RELATED WORK? WHAT PERCENTAGE OF THE TOTAL WORKFORCE DO THESE WORKERS REPRESENT?				
HOW MANY TEMPORARY WORKERS (defined by the NRC as all workers other than those hired directly by nuclear power plants on a conventional, long-term basis) RECEIVED DOSES FROM STEAM GENERATOR-RELATED WORK AT YOUR FACILITY EACH YEAR?				
WHAT PERCENTAGE OF TOTAL WORKERS INVOLVED WITH STEAM GENERATOR-RELATED WORK DO TEMPORARY WORKERS REPRESENT?				
THE TOTAL WORKFORCE DO TEMPORARY WORKERS REPRESENT?				
HAS YOUR COMPANY USED INDEPENDENT FIRMS TO FIND TEMPORARY EMPLOYEES WHO HAVE RECEIVED AN OCCUPATIONAL DOSE FROM STEAM GENERATOR-RELATED WORK?				
DO YOU ANTICIPATE MAJOR STEAM GENERATOR REPAIRS IN ANY OF YOUR UNITS IN THE NEXT FIVE YEARS, AND IF SO HOW MUCH WOULD THESE REPAIRS COST, PLEASE SPECIFY.				