PDR

Standard Form 33

# Request for OMB Review

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Important

Read instructions before completing form. Do not use the same SF 83 to request both an Executive Order 12291 review and approximate the Paperwork Reduction Act.

Answer all questions in Part I. If this request is for review under E.O. 12291, complete Port II and sign the regulatory certification, if this request is for approval under the Paperwork Reduction Act and 5 CFR 1320, skip Part II, complete Part III and sign the paperwork certification.

Send three copies of this form, the material to be reviewed, and for paperwork—three copies of the supporting statement, to

Office of Information and Regulatory Affairs Office of Management and Budget Attention: Docket Library, Room 3201 Washington, DC 20503

1320, skip Part II, complete Part III and I	sign the paperwork certification. Washington.	DC 20503	
PART I.—Complete This Part for A	III Requests.		
. Department agency and Bureau office on	2. Agency code		
U.S. Nuclear Regulat	3 1 5 0		
Name or person who can best answer gues     Ron Hauber	(301 ) 492-0336		
4. Tile of information collection of rule makin NRC Form 7, Applicat	ion for License to Export Nuclear	Material and Equipment	
42 USC 2201(o)	r rule (cité United States Code, Fublic Law, or Executive Ord	fer)	
Affected public (check all that apply)     I individuals of households     State or local governments	Parms     X Businesses prother for profit	5  Federal agencies or employees 6  Non-profit institutions 7  X Small businesses or organizations	
7. Regulation identifier Number (RIN)	or None assigned [		
3. Type of supmession (sheck one in ouch ball Classification  ). Major  2. Nonmajor  2. Nonmajor	Stage of development  Proposed or draft  Final or interim final, with prior proposal  Final or interim final, without prior proposal	Type of review requested  1	
9. GFR section affected OFR			
10. Does this regulation contain reporting or rand 5 OFR 13207	recordkeeping requirements that require QMB approval und	er the Paperwork Reduction Act	
11. If a misjor rule, is there a regulatory impact	it analysis attached?	1 🔲 Yes - 2 🔲 N	
Certification for Regulatory Submission in submitting this request for OMB review policy directives have been complied with		artify that the requirements of E.O. 12291 and any applicable	
Signature of program official		Date	

Previous inditions obsolete NSN 7540 00-634-4034

12. (OMB use only)

83-108

Standard Form 83 (Rev. 9-83) Prescribed by OMB 3 CFR 1320 and E.O. 12291

Date



## PART III. — Complete This Part Only if the Request is for Approval of a Collection of Information Under the Paperwork Reduction Act and 5 CFR 1320.

13. Abstract - Describe needs, uses and affected public in 50 words or less

"Export Regulation, Nuclear Equipment and Material"

Persons wishing to export nuclear equipment or material should file an application for a license to do so on NRC Form 7.

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) 4. Type of information correction (oneck only one).				
Information collections not contained in rules				
X Regular submission 2 L	Emergency submiss	ion (certification attached)		
information :tions contained in rules				
	inal printerim final wit		7. Enter date of expected or actual Federal Register publication at this stage of rulemaking	
	Regular submissi			
5 Finel NPRNI was previously published	Emergency subm	lission (certification attached)	(month, day, year)	
37 Type of review repuested (check only one)				
New collection		4 C Reinstatement of a pr	reviously approved collection for which approva-	
X Revision of a nurrently approved collection		has expired		
3 futers or of the expiration date of a surrently approve thought any charge in the substance or in the method.	oved collection loc of collection	5 Existing collection in	use without an OMB control number	
10. Isgenty report for intimperts) (include standard/options	al form: number(s))	22. Purpose of information colle	ction (check as many as apply)	
NRC Form 7		1 Application for benefits		
Through therting or discourse burner		Program evaluation		
	200	3 General purpose statistics		
Literative at response the response to	1	A X Regulatory or compile 5 Program planning or		
3 Form Enrique responses con a 1 Peressina 2	200		management	
A Hours per response	1	6 L. Research 7 Audit		
* Tutal no as cond 3 times line 4/	200			
ta se mai recordiceping payde	#VV	23. Frequency of recordsceping	or reporting (check all that apply)	
Legamber of records eapers		Recordkeeping		
2 Annual nows per recordhekper		Reporting		
R Total recordkeeping hours (fulle I filmes line 2)		2 X On occasion		
Hecordkeeping retention period	yea			
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1 represented time 12 plants for 180	200	5 Quarterly		
The present ONE Deletion		6 D Semi-annually		
0.2 Service and the Pales Seed?	+ 60	7 Annually		
Explanation of dinarante		8 Distribution		
4 Finglem changs		9 Diner (describe)		
Adoustme	+ 60			
20. Current (most recent) QMB control humber or commen 3150-0027	numper		comply (check the strongest obligation that applie)	
21. Requested expiration date		1 Voluntary		
3 years from approval		2 A Required to obtain o	rretain a benefit	
25. Are the respondents primarily educational agencies or in	astitutions or is the prin	nary purpose of the collection relate	d to Federal education programs? Tyes 💢 No	
26. Does the agency use sampling to select respondents or			ling or statistical analysis	
by respondents?			Yes 🖒 No	
27 Regulatory authority for the information collection				
The state of the s	- Of more market of	R or Oti	ter (specify)	
Paparwork Certi on				
in sugmitting the least for OMB approval, the agency r	lead, the senior officia	or an authorized representative, c	ertifies that the requirements of 5 CFR 1320, th	
Privacy Act, state   standards or directives, and any othe signature of program plottial	Applicable informatio	in policy directives have been compli	ed with	
Eighature of agency hear the senior official or an authorize	Date			
tille of he	es.		12-27-90	
Patricia G. Norry, DSO for Informa	ation Resource	es Management	10 01-70	
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#### SUPPORTING STATEMENT FOR NRC-7 APPLICATION FOR LICENSE TO EXPORT NUCLEAR EQUIPMENT AND MATERIAL

#### Description of the Information Collection

The Nuclear Regulatory Commission (NRC), under the Atomic Energy Act of 1954, as amended, and Title II of the Energy Reorganization Act of 1974, as amended, has authority for exercising export and import controls over nuclear equipment and material as listed in 10 CFR Part 110 Sections 110.8 and 110.9. All persons who wish to export nuclear equipment and material requiring specific authorization should file an NRC-7 application form.

#### A. JUSTIFICATION

- Need for the Collection of Information. Sections 110.30 and 110.31 require license applications with specified information from all persons in the U.S. who wish to export or import nuclear material or equipment requiring specific authorization. A multipurpose export license application NRC Form 7 was developed for use with respect to the export of most different types of nuclear material and equipment under NRC's authority. It was designed to provide the minimum amount of information necessary to allow NRC to fulfill the statutory and regulatory requirements governing nuclear-related exports. The form is clear, concise, easy to understand and simple to prepare.
- 2. Agency Use of Information. The Commission and the Executive Branch review the license applications submitted on NRC Form 7 to make required export licensing determinations to ensure compliance with regulations. If applicable statutory, regulatory, and policy considerations are satisfied, the NRC will issue a license authorizing the export.
- 3. Reduction of Burden Through Information Technology. There are no legal obstacles to reducing the burden associated with this information collection. Licensees and applicants may utilize information technology if they so desire.
- 4. <u>Effort to Identify Duplication</u>. The Information Requirements Control Automated System was searched to determine agency duplication. None was found.
- Effort to Use Similar Information. None
- 6. Effort to Reduce Small Business Burden. The requirements specified in Sections 110.30-31 are the same for large and small businesses, because the proliferation concerns are the same. Therefore, all businesses must provide the same data.
- 7. Consequences of Less Frequent Collection. The information referred to in Sections 110.30-31 with respect to exports is submitted whenever deemed necessary by exporters. No schedules are imposed.

- 8. Circumstances which Justify Variation from OMB Guidelines. None.
- 9. <u>Consultations Outside the NRC</u>. No consultations have been held with other federal, state, or local government agencies or with other persons regarding the collections of information since the submission of the last clearance.
- 10. Confidentiality of Information. Normally none for the information referred to in Sections 110.30-31; however, when the exporter specifically requests the NRC to keep the information confidential, the NRC will treat the information as "Company Proprietary."
- 11. <u>Justification for Sensitive Questions</u>. There are no sensitive questions.
- 12. Estimated Annualized Cost to the Federal Government. The collection and processing of information on NRC Form 7 under 10 CFR Part 110 Sections 110.30-31 requires approximately 1,630 NRC professional staff hours per year related to data entry, data base management, and subsequent reporting and recordkeeping. Annual labor cost to the federal government at \$92 per staff hour is \$149,960 (1,630 hours x \$92). (This estimate covers only the information collection and handling costs associated with NRC Form 7. See OMB approval No. 3150-0036 for costs associated with other requirements under 10 CFR Part 110.)

Additional costs for information-storage, coding, tabulating, and responding to public inquiries is approximately \$138,000 per year (1,500 hrs x \$92). The total annual cost to the federal government is approximately \$287,960.

- 13. Estimate of Burden. All licensees comply equally with the requirements of Sections 110.30 and 31. Experience has shown that an estimated 200 applications will be filed on NRC Form 7 annually. Each application is estimated to require approximately one hour for response. The total respondent burden is approximately 200 hours. Using a cost of \$92 per hour, the estimated annual cost required to prepare NRC Form 7 is \$18,400 (\$92 x 200 hours).
- 14. Reasons for Change in Burden. The licensee burden has increased due to an increase in the number of applications submitted from 125 to 200. This increase reflects a growing number of export applications per licensee. The government burden has decreased despite the increase in applications due to the fact that export license review activities wholly unrelated to information collection and handling were mistakenly included in past estimates. These have been excluded in the current submittal.
- B. <u>COLLECTIONS OF INFORMATION EMPLOYING STATISTICAL METHODS</u>

  Statistical methods are not used in the collection of information.

NRC FORM 7 U.S. NUCLEAR REGULATORY COMMISSION APPROVED BY TIMB NO 1150-0027 EXPIRES 10 CFR 110 ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS INFORMATION COLLECTION REQUEST 10 HRS. FOWARD COMMENTS REGARDING BURDEN ESTIMATE TO THE INFORMATION AND RECORDS MANAGEMENT BRANCH IMBBE 7714) U.S. NUCLEAR REGULATORY COMMISSION WASHINGTON DC 20556, AND TO THE PAPERWORK REDUCTION PROJECT (3150-0027). OFFICE OF MANAGEMENT AND BUDGET WASHINGTON, DC 20503. APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT (See Instructions on Reverse) b. LICENSE NO b. APPLICANT'S REFERENCE DOCKET NO 1. APPLICANT'S & DATE OF APPLICATION 2 NAC USE -LISE 3. APPLICANT'S NAME AND ADDRESS 4. SUPPLIER'S NAME AND ADDRESS RIS RIS (Complete if applicant is not supplier of material) a NAME **B. STREET ADDRESS** a NAME b. STREET ADDRESS STATE ZIP CODE d. TELEPHONE NUMBER (Area Code - Number - Extension) STATE ZIP CODE 8. PROPOSED LICENSE EXPIRATION DATE 5. FIRST SHIPMENT 6 FINAL SHIPMENT APPLICANT'S CONTRACTUAL 9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known) SCHEDULED SCHEDULED DELIVERY DATE 10. ULTIMATE FOREIGN CONSIGNEE RIS 11. ULTIMATE END USE USE CODE (Include plant or facility name) u. NAME b. STREET ADDRESS (Facility Site. d COUNTRY 11a DATE REQUIRED 12 INTERMEDIATE FOREIGN CONSIGNEE RIS 13. INTERMEDIATE END USE USE CODE I. NAME b STREET ADDRESS (Facility Site) d COUNTRY 13a. DATE REQUIRED 14 INTERMEDIATE FOREIGN CONSIGNEE RIS 15 INTERMEDIATE END USE USE CODE a NAME b. STREET ADDRESS (Facility Site) d COUNTRY 15a. DATE REQUIRED 16. COM 17. DESCRIPTION 18. MAX. ELEMENT WEIGHT 19. MAX. 20. MAX. ISOTOPE CODE (Include chamical and physical form of nuclear material, give dollar value of UNIT WT: % WEIGHT nuclear equipment and components)

22. COUNTRY OF ORIGIN. -SOURCE MATERIAL 23. COUNTRY OF ORIGIN.-SNM 24. COUNTRIES WHICH ATTACH WHERE ENRICHED OR PRODUCED SAFEGUARDS (If Known)

25. ADDITIONAL INFORMATION ON CONSIGNEES, END USES, AND PRODUCT DESCRIPTION (Use separate sheet if necessary)

26. The applicant certifies that this application is prepared in conformity with Title 10, Code of Federal Regulations, and that all information in this application is correct to the best of his/her knowledge

AUTHORIZED OFFICIAL

NRC FORM 7 (6-90)

a. SIGNATURE

b. TITLE

## INSTRUCTIONS FOR PREPARATION OF APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT NRC FORM 7

One signed, original of NRC Form 7 must be submitted by the applicant to the Assistant Director for International Security, Exports and Material Safety, Office of Governmental and Public Affairs, U.S. Nuclear Regulatory Commission, Washington, D.C., 2055, or delivered in person to the Commission's Offices at 11555 Rockville Pike, Rockville, Maryland. Except for the shaded areas, all applicable items on this form should be completed, to the extent the information is available at the time the application is submitted.

An applicant for an export license must make full disclosure of all recipients of the proposed export so that a decision on the application may be made with full knowledge of all relevant facts. The name(s) and address(es) of the plant, facility, firm or location where the material may be handled, stored, converted or fabricated and where the material ultimately will be used, together with precise facts concerning the use that will be made of the items to be exported by each intermediate and ultimate consignee must be stated. The materials or equipment to be exported must be fully and accurately described in detail. If more space is needed, attach an additional sheet of paper.

The following is excerpted from the Nuclear Regulatory Commission regulations prescribing procedures and standards for the export and import of nuclear equipment and nuclear material. For the complete codification of NRC's export and import regulations applicants for licenses should refer to Part 110 of Title 10. Chapter 1, Code of Federal Regulations.

### Subpart D-Applications for Specific Licenses

- (a) A person shall file a license application with the Assistant Director for International Security, Office of Governmental and Public Affairs, U.S. Nuclear Regulatory Commission, Washington, DC 20555, or deliver the application in person to the Commission's Offices at 11555 Rockville Pike, Rockville, Maryland.
- (b) An export license application should be filed on Form NRC 7 unless it is for a license to export a production or utilization facility. An export license application and a production or utilization facility export license application should be filed by letter. Upon request, applications may be filed by telegram.
- (c) Each person shall provide in the license application, as appropriate, the information specified in § 110.31. The Commission may also require the submission of additional information if necessary to complete its review.
- (d) A consolidated license application may be filed covering multiple shipments.
- (e) Information in a previous license application may be incorporated by reference.
- (f) An applicant shall withdraw an application whenever it is no longer needed. The Commission's official files retain all documents related to a withdrawn application.

#### \$110.31 Information required in license applications.

- (a) Name and address of applicant.
- (b) Name and address of supplier of equipment or material.
- (e) Country or origin of equipment or material, if known.
- (d) Names and addresses of all intermediate and ultimate consignees, other than intermediate consignees performing shipping services only.
  - (e) Dates of proposed first and last shipments.
- (f) Description of the equipment or material including, as appropriate, the following:
- Maximum quantity of material in grams or kilograms (curies for byproduct material) and its chemical and physical form.
- (2) For enriched uranium, the maximum weight percentage of enrichment and maximum weight of contained U-235.
  - (3) For nuclear equipment, total dollar value.
- (4) For nuclear reactors, the name of the facility and its design power level.
- (5) Description of end use by all consignees in sufficient detail to permit accurace evaluation of the justification for the proposed export or import, including the need for shipment by the dates specified.