DATE:

CONFIDENTIAL	APPROVED BY OMB. NO. 3150-0030 EXPIRES. 00/30/2006
WHEN COMPLETED	Estimated burden per response to comply with this mandatory collection request: 180 hours. NRC is required to collect this information for reporting to IAEA from facility licensees appearing on the U.S. Eligible List. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0056), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.
	IONAL ATOMIC ENERGY AGENCY OF SAFEGUARDS AND INSPECTION
	EN INFORMATION ESTIONNAIRE *
	(CONTINUED)
The "Confidential" marking on this form is for Inpurposes only. It indicates that the IAEA consist the information in the completed form to 'safeguards confidential' and is not to be confusith any U.S. security classification.	iders be
* Questions which are not applicable may be unanswered.	left
INFORMATION IN RESPEC	T OF NUCLEAR MATERIAL OUTSIDE FACILITIES*
	GENERAL INFORMATION
LOCATION AND POSTAL ADDRESS FOR ROUTINE BUSINESS PURPOSES	
OWNER     (legally responsible)	

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<sup>\*</sup> Locations where the amount of nuclear material is less than one effective kilogram (for each separate location, attach separate sheet).

GENERAL INFORMATION		
3. OPERATOR (legal responsible)		
4. NAMES AND/OR TITLES AND ADDRESS OF RESPONSIBLE OFFICERS (for nuclear material accountancy and control and contact with the Agency)		
NUCLEAR M	ATERIAL DESCRIPTION AND FLOW	
5. TYPE OF NUCLEAR MATERIAL		

NUCLEAR MATERIAL DESCRIPTION AND FLOW		
GENERAL MATERIAL DESCRIPTION     (for each type)		
i) Chemical and Physical Form		
ii) Enrichment Range and Pu Content		
iii) Amounts of Nuclear Material Usually Kept at the Location		
7. MEANS OF NUCLEAR MATERIAL IDENTIFICATION		

NUCLEAR MATERIAL DESCRIPTION AND FLOW		
8. RADIATION LEVEL (at the surface of the nuclear material, at a distance of 1 metre)		
9. DESCRIPTION OF MAIN CONTAINERS USED FOR STORAGE AND HANDLING	IF NECESSARY, ATTACH DRAWING(S)	
10. NUCLEAR MATERIAL TRANSFER EQUIPMENT	IF NECESSARY, ATTACH DRAWING(S)	
11. IDENTIFICATION OF MEASUREMENT POINTS, ACCOUNTABILITY AREAS, INVENTORY LOCATION	FLOW SHEET(S) ATTACHED UNDER REFERENCE NUMBERS:	

DATE:

PROTECTION AND SAFETY MEASURES		
12. BASIC MEASURES FOR PHYSICAL PROTECTION OF NUCLEAR MATERIAL		
40. ODEOUEIO LIEALTILIAND CAEETY DUI EO		
13. SPECIFIC HEALTH AND SAFETY RULES FOR INSPECTOR COMPLIANCE		

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NUCLEAR MATERIAL ACCOUNTANCY AND CONTROL		
14. DESCRIPTION OF THE SYSTEM	SPECIMEN FORMS USED IN ALL PROCEDURES ATTACHED UNDER REFERENCE NUMBERS:	
Give description of:	CNDER REFERENCE NOMBERO.	
<ul> <li>the nuclear material accountancy</li> </ul>		
<ul> <li>system the method of recording and reporting</li> </ul>		
accountancy data and establishing		
<ul> <li>material balance the procedures for account adjustment</li> </ul>		
after inventory, etc.		
under the following headings:		
i) General		

DATE:

NUCLEAR MAT	NUCLEAR MATERIAL ACCOUNTANCY AND CONTROL	
14. DESCRIPTION OF THE SYSTEM (Continued)		
ii) Receipts		
iii) Shipments		

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	NUCLEAR MATERIAL ACCOUNTANCY AND CONTROL		
14.		SCRIPTION OF THE SYSTEM ntinued)	
	iv)	Measured Discards and Retained Waste	
	v)	Physical Inventory	
		Description of procedures, scheduled frequency, method of operator's inventory taking, expected accuracy, access to nuclear material	
	vi)	Operational Records and Accounting Records (including method adjustment or correction and place of preservation and language)	

	NUCLEAR MATERIAL ACCOUNTANCY AND CONTROL		
AC UV	OR EACH MEASUREMENT POINT OF CCOUNTABILITY AREAS, IDENTIFIED NDER QS. 11, GIVE THE FOLLOWING applicable)	SEPARATE SHEET(S) CAN BE ATTACHED FOR EACH MEASUREMENT POINT. IF NECESSARY, ATTACH DRAWING(S)	
i)	Description of Location, Type, Identification		
ii)	Physical and Chemical form of Nuclear Material (with cladding materials description)		
iii)	Measurement Method(s) and Equipment Used		
iv)	Method of Converting Source Data to Batch Data		

15. FOR EACH MEASUREMENT POINT OF ACCOUNTABILITY AREAS, DENTIFIED UNDER QS. 11. GIVE THE FOLLOWING (if applicable) (Continued)  y) Means of Batch Identification and Batch Data Description  16. OPTIONAL INFORMATION (that the operator considers relevant to safeguarding the nuclear material)  Signature of Responsible Officer:		NUCLEAR MATERIAL ACCOUNTANCY AND CONTROL		
16. OPTIONAL INFORMATION (that the operator considers relevant to safeguarding the nuclear material)  Signature of Responsible Officer:	ACCOUNTABILITY OUNDER QS. 11, GIV (if applicable) (Continued)  Wheans of Batch	AREAS, IDENTIFIED /E THE FOLLOWING  In Identification and		
16. OPTIONAL INFORMATION (that the operator considers relevant to safeguarding the nuclear material)  Signature of Responsible Officer:		OR	TIONAL INFORMATION	
(that the operator considers relevant to safeguarding the nuclear material)  Signature of Responsible Officer:			HONAL INFORMATION	
	(that the operator co	nsiders relevant to		
			Signature of Responsible Officer:	
Date:			Date:	