APPROVED BY OMB: NO. 3150-0056 EXPIRES: 09/30/2017

Estimated burden per response to comply with this mandatory collection request: 360 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 FOIA, Privacy, and Information Collections Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to Infocollects.Resource@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.

INTERNATIONAL ATOMIC ENERGY AGENCY
DEPARTMENT OF SAFEGUARDS AND INSPECTION

DESIGN INFORMATION QUESTIONNAIRE *

IAEA USE ONLY

The purpose of this document is to obtain the facility design information required by the Agency in order to discharge its safeguards responsibilities. It will also serve as a check list for examination of design information by Agency inspector(s). If, in any area, insufficient space is available, add additional sheets to the extent necessary.

The "Confidential" marking on this form is for IAEA purposes only. It indicates that the IAEA considers the information in the completed form to be 'safeguards confidential' and is not to be confused with any U.S. security classification.

* Questions which are not applicable may be left unanswered.

IAEA USE ONLY	
COUNTRY	
COUNTRY OFFICER	
TYPE	
DATE OF INITIAL DATA	
VERIFICATION	
LAST REVIEWING AND UPDATING	

ALL FACILITIES

DATE:

GENERAL INFORMATION			
1. NAME OF THE FACILITY (Include usual abbreviation)			
2. LOCATION AND POSTAL ADDRESS			
3. OWNER (legally responsible)			
4. OPERATOR (legally responsible)			
5. DESCRIPTION (main features only)			
6. PURPOSE			
7. STATUS (planned; under construction; in operation)			
8. CONSTRUCTION SCHEDULE DATES (if not in operation)	Start of Construction	Commissioning	Operation
9. NORMAL OPERATING MODE (days only, two-shift, three-shift; number of days/annum, etc.)			
10. FACILITY LAYOUT (structural containment, fences, access, nuclear material storage areas, laboratories, waste disposal areas, routes followed by nuclear material, experimental, and test areas, etc.)	DRAWING(S) ATTACHED UNDER REF. NOS.		
11. SITE LAYOUT (site plan showing in sufficient detail; location, premises and perimeter of facility, other buildings, roads, railways, rivers, etc.	DRAWING(S) AND/OR MAPS ATTACHED UNDER REF. NOS.		
12. NAMES AND/OR TITLE AND ADDRESS OF RESPONSIBLE OFFICERS (for nuclear material accountancy and control and contact with the Agency. If possible, attach organization charts showing position of officers)			