

Facility Checklist

(Required only for Foreign (non-U.S.) Companies)

Facility* Name:	
Description of activity**:	

**Facility means the entire organization, not just the department you work in.*

****Please describe the activity that the Los Alamos National Laboratory/Los Alamos National Security information/software/equipment/material/research will be used for.**

Nuclear Controls

<input type="checkbox"/> Yes	<input type="checkbox"/> No	1) Is your Facility involved in the research on or development, design, manufacture, construction, testing or maintenance of any nuclear explosive device or components or subsystems of such a device?
		2) <u>Unsafeguarded* nuclear activities:</u> Is your Facility involved in the research on, or development, design, manufacture, construction, operation, or maintenance of:
<input type="checkbox"/> Yes	<input type="checkbox"/> No	a nuclear reactor
<input type="checkbox"/> Yes	<input type="checkbox"/> No	a critical facility
<input type="checkbox"/> Yes	<input type="checkbox"/> No	a facility for the fabrication of nuclear fuel
<input type="checkbox"/> Yes	<input type="checkbox"/> No	a facility for the conversion of nuclear material from one form to another
<input type="checkbox"/> Yes	<input type="checkbox"/> No	a storage installation
		3) <u>Safeguarded and unsafeguarded nuclear activities:</u> Is your Facility involved in nuclear fuel cycle activities, including research on a development, design, manufacture, construction, operation or maintenance of any of the following facilities:
<input type="checkbox"/> Yes	<input type="checkbox"/> No	facilities for the chemical processing of irradiated special nuclear or source material
<input type="checkbox"/> Yes	<input type="checkbox"/> No	facilities for the production of heavy water
<input type="checkbox"/> Yes	<input type="checkbox"/> No	facilities for the separation of isotopes of source and special nuclear material
<input type="checkbox"/> Yes	<input type="checkbox"/> No	facilities for the fabrication of nuclear reactor fuel containing plutonium

**Unsafeguarded means that there is no obligation on the part of the country to accept International Atomic Energy Agency (IAEA) safeguards at the relevant facility or installation that contains any source or special fissionable material (regardless of whether or not it contains such material at the time of export) or where any such obligation is not met.*

Missile Technology

<input type="checkbox"/> Yes	<input type="checkbox"/> No	Does your Facility have any direct or indirect assistance in the design, fabrication, operation or maintenance of rocket systems (including ballistic missile systems, space launch vehicles and sounding rockets) and/or in unmanned air vehicles systems (including cruise missile systems, target drones, and reconnaissance drones)?
-------------------------------------	------------------------------------	---

Chemical & Biological Weapons

<input type="checkbox"/> Yes	<input type="checkbox"/> No	Does your facility design, develop, produce, stockpile, or use chemical or biological weapons?
-------------------------------------	------------------------------------	---

Maritime Nuclear Propulsion

<input type="checkbox"/> Yes	<input type="checkbox"/> No	Is your facility connected with a foreign maritime nuclear propulsion project. This includes technology relating to maritime nuclear propulsion plants, their land prototypes, and special facilities for their construction, support, or maintenance, including any machinery, devices, components, or equipment specifically developed or designed for use in such plants or facilities.
-------------------------------------	------------------------------------	---

Military End-Use

<input type="checkbox"/> Yes	<input type="checkbox"/> No	Is your facility involved in the use, development, production, or deployment of military items? "Use" means operation, installation (including on-site installation), maintenance (checking), repair, overhaul and refurbishing; "development" is related to all stages prior to serial production, such as: design, design research, design analyses, design concepts, assembly and testing of prototypes, pilot production schemes, design data, process of transforming design data into a product, configuration design, integration design, layouts; and "production" means all production stages, such as: product engineering, manufacturing, integration, assembly (mounting), inspection, testing, quality assurance.
-------------------------------------	------------------------------------	---

Contact Name & Title: (printed or typed)	
Signature:	
Date:	

Questions: please call LANL export control, +1-505-665-2194
Please return the completed form to nda@lanl.gov