



Ref :235-634

February 19, 2024

The Permanent Mission of the Kingdom of Saudi Arabia to the United Nations presents its compliments to the 1540 Committee and, with reference to the provisions of Security Council resolution 1540 (2004), has the honour to transmit herewith to the Committee an updated matrix report from the Saudi Nuclear and Radiological Regulatory Commission detailing the Kingdom's international obligations under the said resolution and reflecting the organizational and procedural progress that has been made in the implementation of the resolution in regard to nuclear weapons in order to complete the requirements relating to chemical and biological weapons.

The Permanent Mission of the Kingdom of Saudi Arabia to the United Nations avails itself of this opportunity to renew to the 1540 Committee the assurances of its highest consideration.



كرويت

To: the 1540 Committee

Cc: H.H. José Javier De La Gasca 1540 Committee Chair, Ambassador Extraordinary and Plenipotentiary Permanent Representative of Ecuador to the United Nations.

Translated from Arabic

- Since its adoption in 2005, the 1540 Matrix has been an essential tool used by the 1540 Committee to organize information on implementation by Member States of Security Council Resolution 1540 (2004).
 - This information is submitted in voluntary compliance. It does not in any way constitute a legal obligation arising from resolution 1540 (2004) or its successor resolutions.
 - The Committee, with the assistance of a Panel of Experts, develops national matrices for Member States covering aspects of the implementation of the resolution, using information provided by Member States to various international organizations or the Committee, or information published on the websites of the relevant national agencies.
 - The matrix consists of a package of information covering national activities related to the resolution. It is used as a reference tool to facilitate cooperation between Member States and cooperation between the Committee and Member States to implement the resolution. These matrices are also used as a checklist to determine the extent to which there are gaps in national systems or enforcement measures. The Committee specifically considers whether Member States have established appropriate national controls to implement their obligations under the resolution, and in particular those provided for in paragraphs 1, 2, 3, 5, 6, 7, 8, and 10.
 - Each field in the matrix denotes one of three possible responses:
 - An “X” in any data field signifies confirmation that the reporting State has taken relevant measures, or the 1540 Committee has found specific references to the applicable legal basis or executive measures as evidence of such steps.
 - A “?” in any data field signifies that although the national report or other sources of data refers to legislation or other evidence that the State has taken a measure, the details in the references provided raise questions of pertinence or that the information suggests that the State has taken action but a copy of the legislation has not yet been located or available for consultation.
 - A blank in any data field signifies that the State has provided no information or the 1540 Committee has not established information to enable the entry of an “X” or a “?” against that particular data field.
-

APPROVED 1540 COMMITTEE MATRIX

The information in the matrices originates primarily from national reports and is complemented by official government information, including that made available to inter-governmental organizations. The matrices are prepared under the direction of the 1540 Committee.

The 1540 Committee intends to use the matrices as a reference tool for facilitating technical assistance and to enable the Committee to continue to enhance its dialogue with States on their implementation of Security Council Resolution 1540.

The matrices are not a tool for measuring compliance of States in their non-proliferation obligations but for facilitating the implementation of Security Council Resolutions 1540 (2004), 1673 (2006), 1810 (2008) and 1977 (2011). They do not reflect or prejudice any ongoing discussions outside of the Committee, in the Security Council or any of its organs, of a State's compliance with its non-proliferation or any other obligations. Information on voluntary commitments is for reporting purpose only and does not constitute in any way a legal obligation arising from resolution 1540 or its successive resolutions.

Matrix entries are only indicators of fact and not indicators of the degree of compliance under resolution 1540 (2004) and its successor resolutions.

Thus:

An "X" in any data field signifies only that the 1540 Committee considers that a State has taken the steps required, and/or has provided specific references to the applicable legal basis or executive behaviour as evidence of such steps. An "X" against any data field does not necessarily signify that a State has met in full its 1540 obligations for that data field.

A "?" in any data field signifies that the references to legislative or other measures may not be directly relevant or are incomplete.

A "NA" (Not Applicable) in any data field signifies that the data field is not applicable to that State where through legally binding instruments States specified that they do not possess related materials or facilities.

A blank in any data field signifies that there is insufficient information available to enter an "X" or "?" against a particular data field.

State:

Date of Report:

Dates of Additional Reports:

Last Revised:

I. OP 1 and related matters from OP 5, OP 8 (a), (b), (c) and OP10

Adherence to legally binding instruments, membership of organisations, participation in arrangements and statements made.		Relevant information (i.e., signing, deposit of instrument of accession, ratification, etc)	Remarks (information refers to the page of the English version of the national report or an official web site)
1	Nuclear Non-Proliferation Treaty (NPT)	Deposit 3 October 1988	
2	Nuclear Weapons Free Zone/ Protocol(s)	-	
3	Convention for the Suppression of Acts of Nuclear Terrorism	Deposit 7 December 2007	
4	Convention on Physical Protection of Nuclear Material (CPPNM)	Deposit 7 January 2009	
5	2005 Amendment to the CPPNM	Deposit 21 January 2011	
6	Comprehensive Nuclear-Test-Ban Treaty (CTBT) (not in force)	-	
7	Chemical Weapons Convention (CWC)	Deposit 9 August 1996	
8	Biological Weapons Convention (BWC)	Deposit 24 May 1972	
9	Geneva Protocol of 1925	Deposit 27 January 1971	
10	1997 International Convention for the Suppression of Terrorist Bombing	Deposit 31 October 2007	
11	1999 International Convention for the Suppression of the Financing of Terrorism	Deposit 23 August 2007	

12	2005 Protocol to the Convention for the suppression of unlawful acts against the safety of maritime navigation	Deposit 31 July 2013	
13	2005 Protocol to the Convention for the suppression of acts against the safety of fixed platforms located on the continental shelf	Deposit 31 July 2013	
14	2010 Convention on the Suppression of Unlawful Acts Relating to International Civil Aviation	Royal Decree No. M/61, dated 18 March 2021	
15	Other relevant regional legally binding instruments	The Arab Convention for the Suppression of Terrorism	
16	International Atomic Energy Agency (IAEA)	Since 1962	
17	Directly relevant Arrangements	Global Initiative to Counter Nuclear Terrorism (GICNT)	
18	Statement on non-provision of WMD and related materials to non-State actors	State reports that it supports resolution 1540 (2004) and its implementation aimed at preventing the proliferation of weapons of mass destruction and terrorist groups from obtaining such weapons.	
19	Membership in relevant international, regional or sub-regional organisations	Financial Action Task Force (FATF) MENAFATF World Customs Organization (WCO) and Safe Framework of Standard to Facilitate Global Trade World Health Organization (WHO) INTERPOL Egmont Group through Saudi Arabia Financial Investigation Unit (SAFIU) World Organization for Animal Health (OIE) International Maritime Organization (IMO) Gulf Cooperation Council (GCC) League of Arab States International Civil Aviation Organization (ICAO) The World Trade Organization (WTO)	

II. OP 2 - Nuclear Weapons (NW), Chemical Weapons (CW) and Biological Weapons (BW)

National legislation which prohibits persons or entities to engage in one of the following activities and its enforcement		National legal framework					Enforcement and civil/criminal penalties			Remarks
		X/?			Source document of national implementation law	X/?				
		N W	C W	B W		N W	C W	B W		
1	manufacture	X	X	X	<p>NW/CW/BW:</p> <ol style="list-style-type: none"> Arms and Ammunition Regulations 2007, Articles (1 and 4) Royal Decree No. M/21 approving the Law of Combating Terrorist Crimes and its Financing 2017, Articles (36,39) (terrorist purposes) <p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (V-VIII). Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III). Council of Ministers Resolution No. 879, dated 11 July 2023 approving the rescission of the Small Quantities Protocol and implement the full Comprehensive Safeguards Agreement. Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC): <ul style="list-style-type: none"> (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision 	X	X	X	<ol style="list-style-type: none"> Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39). Arms and Ammunition Regulations 2007, Articles (34,35,36). 	

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	X/?			Source document of national implementation law	X/?			Source document		
	N W	C W	B W		N W	C W	B W			
				<p>for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • (NRRC-R-12) Nuclear Material Accountancy and Control: The purpose of this Regulation is to define the responsibilities of the licensee and to establish the requirements for the application of the National System of Control of Nuclear Material and Nuclear Activities (the country's Law for accounting and controlling nuclear materials). This is in accordance with the comprehensive safeguards agreement between the Kingdom and the International Atomic Energy Agency (IAEA). • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any 						

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		N W	C W	B W		N W	C W	B W		
					other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.					
2	acquire	X	X	X	<p>NW/CW/BW:</p> <ol style="list-style-type: none"> 1) Arms and Ammunition Regulations 2007, Articles (1 and 4) 2) Royal Decree No. M/21 approving the Law of Combating Terrorist Crimes and its Financing 2017, Articles (36,39) (terrorist purposes) <p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (V-VIII). 2) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III). 3) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC): <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and 	X	X	X	<ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31, 36, 37,39). 3) Arms and Ammunition Regulations 2007, Articles (34,35,36). 	

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	N W	C W	B W		N W	C W	B W			
				regulation details out requirements for notification, authorization, and control of the activities under this regulation.						
3	possess	X	X	X	<p>NW/CW/BW:</p> <p>1) Arms and Ammunition Regulations 2007, Articles (1 and 4)</p> <p>2) Royal Decree No. M/21 approving the Law of Combating Terrorist Crimes and its Financing 2017, Articles (36,39) (terrorist purposes)</p> <p>NW:</p> <p>1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (V-VIII).</p> <p>2) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III).</p> <p>3) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC):</p> <p>• (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources:</p> <p>This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the</p>	X	X	X	<p>1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII).</p> <p>2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39).</p> <p>3) Arms and Ammunition Regulations 2007, Articles (34,35,36).</p>	

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				notification, authorization, and control of the activities under this regulation.						
4	develop	X	X	X	<p>NW/CW/BW:</p> <ol style="list-style-type: none"> Arms and Ammunition Regulations 2007, Articles (1 and 4). Royal Decree No. M/21 approving the Law of Combating Terrorist Crimes and its Financing 2017, Articles (36,39) (terrorist purposes) <p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (V-VIII). Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III). Council of Ministers Resolution No. 879, dated 11 July 023 approving the rescission of the Small Quantities Protocol and implement the full Comprehensive Safeguards Agreement. Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC): <ul style="list-style-type: none"> (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision 	X	X	X	<ol style="list-style-type: none"> Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39). Arms and Ammunition Regulations 2007, Articles (34,35,36). 	

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				other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.						
5	transport	X	X	X	<p>NW/CW/BW:</p> <p>1) Royal Decree No. M/21 approving the Law of Combating Terrorist Crimes and its Financing 2017, Articles (36,39) (terrorist purposes)</p> <p>NW:</p> <p>2) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (V-VIII).</p> <p>3) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III).</p> <p>4) Council of Ministers Resolution No. 879, dated 11 July 023 approving the rescission of the Small Quantities Protocol and implement the full Comprehensive Safeguards Agreement.</p> <p>5) NRRC sought Government approval for establishing a Joint Government Organizations Policy (JGoP) between NRRC and each of the relevant Government organizations that have a role in ensuring safety. The JGoPs describe in detail the tasks and responsibilities of each entity and the concept of operation between NRRC and the other entities to conduct these tasks. The JGoPs are approved by the Council of Ministers with mandatory implementation and overseen by the Bureau of Experts at the Council of</p>	X	X	X	<p>1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII).</p> <p>2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,37,39).</p> <p>3) Arms and Ammunition Regulations 2007, Article (41).</p>	

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	X / ?			Source document of national implementation law	X / ?				
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				<p>Ministers.</p> <p>6) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC):</p> <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes. • (NRRC-R-12) Nuclear Material Accountancy and Control: The purpose of this Regulation is to define the responsibilities of the licensee and to establish the requirements for the application of the National System of Control of Nuclear Material and Nuclear Activities (the country's Law for accounting and controlling nuclear materials). This is in accordance with the comprehensive safeguards agreement between the 					

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	N W	C W	B W		N W	C W	B W			
				<p>Kingdom and the International Atomic Energy Agency (IAEA).</p> <ul style="list-style-type: none"> • (NRRC-R-15) Safe Transport of Radioactive Materials: The purpose of this Regulation is to identify the requirements that must be met in order to ensure safety, protect humans, the environment and property from the harmful effects of radiation during the transport of radioactive materials. • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation. 						
6	transfer	X	X	X	<p>NW/CW/BW:</p> <ol style="list-style-type: none"> 1) Arms and Ammunition Regulations 2007, Articles (1 and 4) 2) Royal Decree No. M/21 approving the Law of Combating Terrorist Crimes and its Financing 2017, Articles (36,37,39) (terrorist purposes) 	X	X	X	<ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,37,39). 	

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					regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.						
7	use	X	X	X	NW/CW/BW: 1) Arms and Ammunition Regulations 2007, Articles (1 and 4) 2) Royal Decree No. M/21 approving the Law of Combating Terrorist Crimes and its Financing 2017, Articles (36,39) (terrorist purposes) NW: 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (V-VIII) . 2) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III) . 3) Council of Ministers Resolution No. 879, dated 11 July 2023 approving the rescission of the Small Quantities Protocol and implement the full Comprehensive Safeguards Agreement.	X	X	X	1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII) . 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39) . 3) Arms and Ammunition Regulations 2007, Articles (34,35,36) .		

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	N W	C W	B W		N W	C W	B W			
				<p>Kingdom and the International Atomic Energy Agency (IAEA).</p> <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: <p>This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.</p>						
8	attempt to engage in above mentioned activities	X	X	X	<p>NW/CW/BW:</p> <ol style="list-style-type: none"> 1) Arms and Ammunition Regulations 2007, Articles (1 and 4) 2) Royal Decree No. M/21 approving the Law of Combating Terrorist Crimes and its Financing 2017, Article (51) (terrorist purposes) <p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (V-VIII). 2) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III). 	X	X	X	<ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39,51). 3) Arms and Ammunition Regulations 2007, Article (48). 	

National legislation which prohibits persons or entities to engage in one of the following activities and its enforcement	National legal framework						Enforcement and civil/criminal penalties			Remarks
	X/?			Source document of national implementation law	X/?			Source document		
	N W	C W	B W		N W	C W	B W			
				<p>3) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC):</p> <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes. • (NRRC-R-12) Nuclear Material Accountancy and Control: The purpose of this Regulation is to define the responsibilities of the licensee and to establish the requirements for the application of the National System of Control of Nuclear Material and Nuclear Activities (the country's Law for accounting and controlling nuclear materials). This is in accordance with the comprehensive safeguards agreement between the 						

National legislation which prohibits persons or entities to engage in one of the following activities and its enforcement	National legal framework						Enforcement and civil/criminal penalties			Remarks
	X/?			Source document of national implementation law	X/?			Source document		
	N W	C W	B W		N W	C W	B W			
				<p>Kingdom and the International Atomic Energy Agency (IAEA).</p> <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: <p>This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.</p>						
9	participate as an accomplice in above mentioned activities	X	X	X	<p>NW/CW/BW:</p> <ol style="list-style-type: none"> 1) Arms and Ammunition Regulations 2007, Articles (1 and 4) 2) Royal Decree No. M/21 approving the Law of Combating Terrorist Crimes and its Financing 2017, Article (51) (terrorist purposes) <p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (V-VIII). 2) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III). 	X	X	X	<ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39,51). 3) Arms and Ammunition Regulations 2007, Article (48). 	

National legislation which prohibits persons or entities to engage in one of the following activities and its enforcement	National legal framework						Enforcement and civil/criminal penalties			Remarks
	X/?			Source document of national implementation law	X/?			Source document		
	N W	C W	B W		N W	C W	B W			
				<p>3) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC):</p> <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes. • (NRRC-R-12) Nuclear Material Accountancy and Control: The purpose of this Regulation is to define the responsibilities of the licensee and to establish the requirements for the application of the National System of Control of Nuclear Material and Nuclear Activities (the country's Law for accounting and controlling nuclear materials). This is in accordance with the comprehensive safeguards agreement between the 						

National legislation which prohibits persons or entities to engage in one of the following activities and its enforcement		National legal framework						Enforcement and civil/criminal penalties			Remarks
		X/?			Source document of national implementation law	X/?			Source document		
		N W	C W	B W		N W	C W	B W			
					<p>Kingdom and the International Atomic Energy Agency (IAEA).</p> <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: <p>This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.</p>						
10	assist in above mentioned activities	X	X	X	<p>NW/CW/BW:</p> <ol style="list-style-type: none"> 1) Arms and Ammunition Regulations 2007, Articles (1 and 4) 2) Royal Decree No. M/21 approving the Law of Combating Terrorist Crimes and its Financing 2017, Article (51) (terrorist purposes) <p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (V-VIII). 2) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III). 	X	X	X	<ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,38,39,51). 3) Arms and Ammunition Regulations 2007, Article (48). 		

National legislation which prohibits persons or entities to engage in one of the following activities and its enforcement	National legal framework						Enforcement and civil/criminal penalties			Remarks
	X/?			Source document of national implementation law	X/?			Source document		
	N W	C W	B W		N W	C W	B W			
				<p>3) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC):</p> <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes. • (NRRC-R-12) Nuclear Material Accountancy and Control: The purpose of this Regulation is to define the responsibilities of the licensee and to establish the requirements for the application of the National System of Control of Nuclear Material and Nuclear Activities (the country's Law for accounting and controlling nuclear materials). This is in accordance with the comprehensive safeguards agreement between the 						

National legislation which prohibits persons or entities to engage in one of the following activities and its enforcement	National legal framework						Enforcement and civil/criminal penalties			Remarks
	X / ?			Source document of national implementation law	X / ?			Source document		
	N W	C W	B W		N W	C W	B W			
				<p>Kingdom and the International Atomic Energy Agency (IAEA).</p> <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: <p>This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.</p>						
11	finance above mentioned activities	X	X	X	<p>NW/CW/BW:</p> <p>1) Royal Decree No. M/21 approving the Law of Combating Terrorist Crimes and its Financing 2017, Articles (43,45,47,51). (terrorist purposes)</p>	X	X	X	<p>1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII).</p> <p>2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (43,45,47,51).</p>	
12	Above mentioned activities related to means of delivery ¹	?	X	?	<p>Council of Ministers Resolution No. 280 dated 17 October 2023, directing the General Authority of Military Industries (GAMI) to control the import, export, and national manufacturing of weapons of mass destruction (WMD) means of delivery components, as well as the preparation of a National controlled items list that include items and technologies related to means of delivery of WMD.</p>	X	X	?	<p>1) Arms and Ammunition Regulations 2007, Articles (1, 34).</p>	

1. Means of delivery: missiles, rockets and other unmanned systems capable of delivering nuclear, chemical, or biological weapons that are specially designed for such use.

III. OP 3 (a) and (b) - Account for/Secure/Physically protect NW, CW and BW, including Related Materials ²

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X / ?			Source document	X / ?			Source document			
	N W	C W	B W *		N W	C W	B W				
1 Measures to account for production	X	X		<p>NW:</p> <ol style="list-style-type: none"> 1) Agreement between the Kingdom of Saudi Arabia and the International Atomic Energy Agency (IAEA) for the Application of Safeguards in Connection with the Treaty on the Non-Proliferation of Nuclear Weapons (INFCIRC/746) signed on 16 June 2005, promulgated by Royal Decree No. M/51, dated 12 August 2008, and entered into force on 13 January 2009. 2) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Articles (V,VI,VII). 3) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III). 4) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC): <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The 	X	X		<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39). 3) Arms and Ammunition Regulations 2007, Articles (34,35,36). 			

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework			Enforcement and civil/criminal penalties			Remarks
	X / ?			X / ?			
	N W	C W	B W *	N W	C W	B W	
			<p>Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • (NRRC-R-03) Licensing and Regulatory Oversight of Nuclear Facilities: This Regulation sets out the licensing requirements of nuclear facilities and the general requirements of the licensee. It also identifies the stages of licensing, the responsibilities of the licensee in the event of modification, suspension, or cancellation of the license, and the documents and information that the licensee is required to provide to NRRC throughout the operation of the nuclear facility, in addition to clarifying the basic stages of licensing (spatial location, construction, operation, decommissioning and closure); and the requirements and conditions required for each of these stages. • (NRRC-R-11) Nuclear Security: The purpose of this Regulation is to provide regulatory requirements for the security of nuclear facilities and the storage and transport of nuclear 				

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X/?			Source document	X/?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<p>materials, and to ensure that these requirements are met.</p> <ul style="list-style-type: none"> • (NRRC-R-12) Nuclear Material Accountancy and Control: The purpose of this Regulation is to define the responsibilities of the licensee and to establish the requirements for the application of the National System of Control of Nuclear Material and Nuclear Activities (the country's Law for accounting and controlling nuclear materials). This is in accordance with the comprehensive safeguards agreement between the Kingdom and the International Atomic Energy Agency (IAEA). • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation. 							

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X/?			Source document	X/?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<ul style="list-style-type: none"> (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: This specific regulation applies to the development, production, possession, use, import, export, re-export, transfer, transit, and trans-shipment of nuclear regulatory controlled items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. It classifies the national nuclear regulatory controlled items that are subject to authorization (Annex A items) and notification (Annex B items), for the purpose of non-proliferation of nuclear weapons. 							
2	Measures to account for use	X	X	<p>NW:</p> <ol style="list-style-type: none"> Agreement between the Kingdom of Saudi Arabia and the International Atomic Energy Agency (IAEA) for the Application of Safeguards in Connection with the Treaty on the Non-Proliferation of Nuclear Weapons (INFCIRC/746) signed on 16 June 2005, promulgated by Royal Decree No. M/51, dated 12 August 2008, and entered into force on 13 January 2009. Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Articles (V,VI,VII). Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission. 	X	X	<p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39). Arms and Ammunition Regulations 2007, Articles (34,35,36). 				

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X/?			Source document	X/?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<p>4) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC):</p> <p>a. (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources:</p> <p>This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes.</p> <p>b. NRRC-R-03) Licensing and Regulatory Oversight of Nuclear Facilities:</p> <p>This Regulation sets out the licensing requirements of nuclear facilities and the general requirements of the licensee. It also identifies the stages of licensing, the responsibilities of the licensee in the event of modification, suspension, or cancellation of the</p>							

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X/?			Source document	X/?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<p>This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.</p> <p>f. (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items:</p> <p>This specific regulation applies to the development, production, possession, use, import, export, re-export, transfer, transit, and trans-shipment of nuclear regulatory controlled items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. It classifies the national nuclear regulatory controlled items that are subject to authorization (Annex A items) and notification (Annex B items), for the purpose of non-proliferation of nuclear weapons.</p>							
3	Measures to account for storage	X	X		NW: 1) Agreement between the Kingdom of Saudi Arabia and the International Atomic Energy Agency (IAEA) for the	X	X		NW: 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII).		

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X / ?			Source document	X / ?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<p>Application of Safeguards in Connection with the Treaty on the Non-Proliferation of Nuclear Weapons (INFCIRC/746) signed on 16 June 2005, promulgated by Royal Decree No. M/51, dated 12 August 2008, and entered into force on 13 January 2009.</p> <p>2) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Articles (V,VI,VII).</p> <p>3) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission</p> <p>4) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC):</p> <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the 				<p>2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39).</p> <p>3) Arms and Ammunition Regulations 2007, Articles (34,35,36).</p>			

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X/?			Source document	X/?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<p>implementation of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • NRRC-R-03) Licensing and Regulatory Oversight of Nuclear Facilities: This Regulation sets out the licensing requirements of nuclear facilities and the general requirements of the licensee. It also identifies the stages of licensing, the responsibilities of the licensee in the event of modification, suspension, or cancellation of the license, and the documents and information that the licensee is required to provide to NRRC throughout the operation of the nuclear facility, in addition to clarifying the basic stages of licensing (spatial location, construction, operation, decommissioning and closure); and the requirements and conditions required for each of these stages. • (NRRC-R-11) Nuclear Security: The purpose of this Regulation is to provide regulatory requirements for the security of nuclear facilities and the storage and transport of nuclear materials, and to ensure that these requirements are met. • (NRRC-R-12) Nuclear Material Accountancy and Control: The purpose of this Regulation is to define the responsibilities of the licensee and to establish the requirements for the application of the National System of Control of Nuclear Material and Nuclear Activities (the country's Law for accounting and 							

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials		National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
		X/?			Source document	X/?			Source document			
		N W	C W	B W *		N W	C W	B W				
					controlling nuclear materials). This is in accordance with the comprehensive safeguards agreement between the Kingdom and the International Atomic Energy Agency (IAEA). <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation. 							
4	Measures to account for transport	X	X	X	NW: 1) Agreement between the Kingdom of Saudi Arabia and the International Atomic Energy Agency (IAEA) for the Application of Safeguards in Connection with the Treaty on the Non-Proliferation of Nuclear Weapons (INFCIRC/746) signed on 16 June 2005, promulgated by Royal Decree No. M/51, dated 12 August 2008, and entered into force on 13 January 2009.	X	X	X	NW: 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII) . 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39) . 3) Arms and Ammunition Regulations 2007, Article (41) .			

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X /?			Source document	X /?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<p>2) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Articles (V,VI,VII).</p> <p>3) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission</p> <p>4) NRRC sought Government approval for establishing a Joint Government Organizations Policy (JGoP) between NRRC and each of the relevant Government organizations that have a role in ensuring safety. The JGoPs describe in detail the tasks and responsibilities of each entity and the concept of operation between NRRC and the other entities to conduct these tasks. The JGoPs are approved by the Council of Ministers with mandatory implementation and overseen by the Bureau of Experts at the Council of Ministers.</p> <p>5) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC):</p> <ul style="list-style-type: none"> • (NRRC-R-11) Nuclear Security: The purpose of this Regulation is to provide regulatory requirements for the security of nuclear facilities and the storage and transport of nuclear materials, and to ensure that these requirements are met. • (NRRC-R-15) Safe Transport of Radioactive Materials: The purpose of this Regulation is to identify the requirements that must be met in order to ensure safety, protect 							

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework			Enforcement and civil/criminal penalties			Remarks
	X / ?			X / ?			
	N W	C W	B W *	N W	C W	B W	
				humans, the environment and property from the harmful effects of radiation during the transport of radioactive materials.			
5	Measures to secure production	X		<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (V). 2) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III). 3) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC): <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the 	N A		<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39). 3) Arms and Ammunition Regulations 2007, Articles (34,35,36).

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X / ?			Source document	X / ?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<p>implementation of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • (NRRC-R-12) Nuclear Material Accountancy and Control: The purpose of this Regulation is to define the responsibilities of the licensee and to establish the requirements for the application of the National System of Control of Nuclear Material and Nuclear Activities (the country's Law for accounting and controlling nuclear materials). This is in accordance with the comprehensive safeguards agreement between the Kingdom and the International Atomic Energy Agency (IAEA). • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation. 							
6	Measures to secure use	X			NW:					NW:	

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X/?			Source document	X/?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (V). 2) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III). 3) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC): <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes. • (NRRC-R-12) Nuclear Material Accountancy and Control: The purpose of this Regulation is to define the responsibilities of the 				<ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39). 3) Arms and Ammunition Regulations 2007, Articles (34,35,36). 			

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X/?			Source document	X/?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<p>licensee and to establish the requirements for the application of the National System of Control of Nuclear Material and Nuclear Activities (the country's Law for accounting and controlling nuclear materials). This is in accordance with the comprehensive safeguards agreement between the Kingdom and the International Atomic Energy Agency (IAEA).</p> <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation. 							
7	Measures to secure storage	X			NW: 1) Agreement between the Kingdom of Saudi Arabia and the International Atomic Energy Agency (IAEA) for the Application of Safeguards in Connection with the Treaty on the Non-Proliferation of Nuclear Weapons	N A			NW: 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII) . 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39) .		

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework				Enforcement and civil/criminal penalties				Remarks
	X/?			Source document	X/?			Source document	
	N W	C W	B W *		N W	C W	B W		
				<p>(INFCIRC/746) signed on 16 June 2005, promulgated by Royal Decree No. M/51, dated 12 August 2008, and entered into force on 13 January 2009.</p> <p>2) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Articles (V,VI,VII).</p> <p>3) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission</p> <p>4) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC):</p> <p style="padding-left: 40px;">a. (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources:</p> <p>This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes.</p>				3) Arms and Ammunition Regulations 2007, Articles (34,35,36).	

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X/?			Source document	X/?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<p>b. NRRC-R-03) Licensing and Regulatory Oversight of Nuclear Facilities:</p> <p>This Regulation sets out the licensing requirements of nuclear facilities and the general requirements of the licensee. It also identifies the stages of licensing, the responsibilities of the licensee in the event of modification, suspension, or cancellation of the license, and the documents and information that the licensee is required to provide to NRRC throughout the operation of the nuclear facility, in addition to clarifying the basic stages of licensing (spatial location, construction, operation, decommissioning and closure); and the requirements and conditions required for each of these stages.</p> <p>c. (NRRC-R-11) Nuclear Security :</p> <p>The purpose of this Regulation is to provide regulatory requirements for the security of nuclear facilities and the storage and transport of nuclear materials, and to ensure that these requirements are met.</p> <p>d. (NRRC-R-12) Nuclear Material Accountancy and Control:</p> <p>The purpose of this Regulation is to define the responsibilities of the licensee and to establish the requirements for the application of the National System of Control of Nuclear Material and Nuclear Activities (the</p>							

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X/?			Source document	X/?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<p>country's Law for accounting and controlling nuclear materials). This is in accordance with the comprehensive safeguards agreement between the Kingdom and the International Atomic Energy Agency (IAEA).</p> <p>e. (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items:</p> <p>This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.</p>							
8	Measures to secure transport	X		<p>NW:</p> <ol style="list-style-type: none"> 1) Agreement between the Kingdom of Saudi Arabia and the International Atomic Energy Agency (IAEA) for the Application of Safeguards in Connection with the Treaty on the Non-Proliferation of Nuclear Weapons (INFCIRC/746) signed on 16 June 2005, promulgated by Royal Decree No. M/51, dated 12 August 2008, and entered into force on 13 January 2009. 2) Royal Decree No. M/82, dated 11 April 				<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39). 3) Arms and Ammunition Regulations 2007, Article (41). 			

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X/?			Source document	X/?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<p>2018 approving the Law of Nuclear and Radiological Control – Articles (V,VI,VII).</p> <p>3) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission</p> <p>4) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC):</p> <p style="padding-left: 20px;">a. (NRRC-R-11) Nuclear Security :</p> <p>The purpose of this Regulation is to provide regulatory requirements for the security of nuclear facilities and the storage and transport of nuclear materials, and to ensure that these requirements are met.</p> <p style="padding-left: 20px;">b. (NRRC-R-15) Safe Transport of Radioactive Materials:</p> <p>The purpose of this Regulation is to identify the requirements that must be met in order to ensure safety, protect humans, the environment and property from the harmful effects of radiation during the transport of radioactive materials.</p>							
9	Physical protection measures	X		<p>NW:</p> <p>1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Articles (V,VI,VII).</p> <p>2) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission</p> <p>3) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC):</p>	N A			<p>NW:</p> <p>Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII, XXIII)</p>			

Measures to establish domestic controls to prevent the proliferation of NW, CW, BW, and their means of delivery; controls over related materials	National legal and/or regulatory framework					Enforcement and civil/criminal penalties					Remarks
	X / ?			Source document	X / ?			Source document			
	N W	C W	B W *		N W	C W	B W				
				<ul style="list-style-type: none"> • (NRRC-R-11) Nuclear Security: The purpose of this Regulation is to provide regulatory requirements for the security of nuclear facilities and the storage and transport of nuclear materials, and to ensure that these requirements are met. 							
10	Personnel Reliability			<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Articles (V,VI,VII). 2) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III). 3) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC): <ul style="list-style-type: none"> • (NRRC-R-11) Nuclear Security: The purpose of this Regulation is to provide regulatory requirements for the security of nuclear facilities and the storage and transport of nuclear materials, and to ensure that these requirements are met. 				<p>NW:</p> <p>Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII -XXIV).</p>			

2. Related materials: materials, equipment and technology covered by relevant multilateral treaties and arrangements, or included on national control lists, which could be used for the design, development, production or use of nuclear, chemical and biological weapons and their means of delivery.

* Information required in this section may also be available in the State's Confidence Building Measures report, if submitted to the BWC Implementation Support Unit (online at: [http://www.unog.ch/80256EE600585943/\(httpPages\)/4FA4DA37A55C7966C12575780055D9E8?OpenDocument](http://www.unog.ch/80256EE600585943/(httpPages)/4FA4DA37A55C7966C12575780055D9E8?OpenDocument))

IV. OP 3 (a) and (b) - Account for/Secure/Physically protect NW including Related Materials (NW specific)

Measures to establish domestic controls to prevent the proliferation of NW, and their means of delivery; controls over related materials		Source document	Remarks
1	National regulatory authority	Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC) in cooperation with other relevant governmental agencies. - The commission shall assume the following duties and powers: 7. Cooperate with relevant governmental agencies and similar authorities in other countries and international organizations – Article (III) .	
2	Licensing of nuclear installations/entities/ use of materials	1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (V – VIII) . 2) Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC) – Article (III and VIII) . 3) NRRC's technical regulations: <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources. • (NRRC-R-03) Licensing and Regulatory Oversight of Nuclear Facilities. • (NRRC-R-11) Nuclear Security. • Control of Nuclear-Related Items. • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items. 	
3	IAEA Safeguards Agreements	INFCIRC/746 13 January 2009 and SQP.	
4	IAEA Code of Conduct on Safety and Security of Radioactive Sources	Saudi Arabia has made political commitment in 2019, to implement the CoC on the Safety and Security of Radioactive Sources, also it has notified the IAEA of its intention to act in accordance with the Code's Supplementary Guidance on the Import and Export of Radioactive Sources, and has done the same for the Guidance on the Management of Disused Radioactive Sources.	
5	Supplementary Guidance on the Import and Export of Radioactive Sources of the Code of Conduct on the Safety and Security of Radioactive Sources	Saudi Arabia has made political commitment in 2019, to implement the CoC on the Safety and Security of Radioactive Sources, also it has notified the IAEA of its intention to act in accordance with the Code's Supplementary Guidance on the Import and Export of Radioactive Sources, and has done the same for the Guidance on the Management of Disused Radioactive Sources.	
6	IAEA Incident and Trafficking Database	Saudi Arabia is a member State of the ITDB and uses the shared Incident Notification Forms (INFs) as an input to evaluate the threats.	
7	Integrated Nuclear Security Support Plan (INSSP) / International Physical Protection Advisory Service (IPAS)		
8	Applying the physical protection	<ul style="list-style-type: none"> • (NRRC-R-11) Nuclear Security: 	

Measures to establish domestic controls to prevent the proliferation of NW, and their means of delivery; controls over related materials	Source document	Remarks	
9	recommendations in INFCIRC/225/Rev.5	The purpose of this Regulation is to provide regulatory requirements for the security of nuclear facilities and the storage and transport of nuclear materials, and to ensure that these requirements are met.	
9	Other Agreements related to IAEA	<ol style="list-style-type: none"> 1) Convention on Early Notification of a Nuclear Accident deposited 22 May 1989. 2) Convention of Assistance in the Case of a Nuclear Accident or Radiological Emergency deposited 22 May 1989. 3) Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management, deposit 9 October 2010. 4) Convention on Nuclear Safety deposited 3 February 2010. Vienna Convention on Civil Liability for Nuclear Damage and PVC-Protocol to Amend the Vienna Convention on Civil Liability for Nuclear Damage, deposited 12 November 2010.	
10	National legislation and regulations related to nuclear material including CPPNM	<ol style="list-style-type: none"> 1) Council of Ministers Resolution No. 333 dated 13 March 2018, approving the National Policy for the Atomic Energy Program of the Kingdom of Saudi Arabia. 2) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control. 3) Royal Decree No. M/82, dated 10 April 2018 approving the Law on Civil Liability for Nuclear Damage. 4) Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC). 5) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017. 6) Technical regulations related to nuclear material including CPPNM: <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources. • (NRRC-R-03) Licensing and Regulatory Oversight of Nuclear Facilities. • (NRRC-R-11) Nuclear Security. • (NRRC-R-12) Nuclear Material Accountancy and Control. • (NRRC-R-15) Safe Transport of Radioactive Materials. • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items. • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items. 	

V. OP 3 (a) and (b) - Account for/Secure/Physically protect CW including Related Materials (CW specific)

Measures to establish domestic controls to prevent the proliferation of CW, and their means of delivery; controls over related materials		Source document	Remarks
1	National CWC authority	National Authority for the implementation of the CWC Directorate of Peace and Security Affairs, Ministry of Foreign Affairs	
2	Licensing/registration of installations/facilities/ persons/entities/use/ handling of related materials	Implementation Act of the CWC (Council of Ministers Resolution No. 261)	
3	Old or abandoned chemical weapons	Saudi Arabia does not possess old or abandoned chemical weapons	

VI. OP 3 (a) and (b) - Account for/Secure/Physically protect BW including Related Materials (BW specific)

Measures to establish domestic controls to prevent the proliferation of BW, their means of delivery; controls over related materials		Source document	Remarks
1	Licensing/registration of installations/facilities/ persons/entities/use/ handling of materials		

VII. OP 3 (c) and (d) and related matters from OP 6 - Controls of NW, CW and BW, including Related Materials

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework						Enforcement and civil/criminal penalties						Remarks
	X / ?			Source document	X / ?			Source document					
	N W	C W	B W		N W	C W	B W						
1	Border control to detect, deter, prevent and combat illicit trafficking	X	X	X	<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law Article (19-24). 2) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (III,V – VIII, and XIV). 3) Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC) – Article (III and VIII). 4) NRRC’s technical regulations: <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities 	X	X	X	<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (36,37,39). 				

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework						Enforcement and civil/criminal penalties						Remarks
	X/?			Source document	X/?			Source document					
	N W	C W	B W		N W	C W	B W						
				<p>with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation. • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: This specific regulation classifies National Nuclear Regulatory Controlled Items including nuclear materials, radioactive sources, primary nuclear-related items, dual-use items, as well as related technology and software. These items are subject to an authorization from the 									

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework						Enforcement and civil/criminal penalties						Remarks
	X / ?			Source document	X / ?			Source document					
	N W	C W	B W		N W	C W	B W						
				NRRC prior to carrying out any activity (development, production, possession, use, import, export, re-export, transfer, transit, trans-shipment) and any other activities related to non-proliferation of nuclear weapons.									
2	Law enforcement to detect, deter, prevent and combat illicit trafficking	X	X	X	<p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (24). Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (III,V – VIII, and XIV). Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC) – Article (III and VIII). NRRC’s technical regulations: <ul style="list-style-type: none"> (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and 	X	X	X	<p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (36,37,39). 				

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework						Enforcement and civil/criminal penalties						Remarks
	X/?			Source document	X/?			Source document					
	N W	C W	B W		N W	C W	B W						
				<p>termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation. • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: This specific regulation classifies National Nuclear Regulatory Controlled Items including nuclear materials, 									

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials		National legal framework						Enforcement and civil/criminal penalties						Remarks
		X/?			Source document	X/?			Source document					
		N W	C W	B W		N W	C W	B W						
					radioactive sources, primary nuclear-related items, dual-use items, as well as related technology and software. These items are subject to an authorization from the NRRC prior to carrying out any activity (development, production, possession, use, import, export, re-export, transfer, transit, trans-shipment) and any other activities related to non-proliferation of nuclear weapons.									
3	Border control detection measures	X	X	X	NW: 1) Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (24, 81, 122) . 2) Nuclear Security Detection Systems for Import and Export Locations (i.e., RPMs).	X	X	X	NW: 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII) . 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (36,37,39) .					
4	Control of brokering	X	X	X	NW: 1) Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (108-115) . 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017. 3) Council of Ministers Resolution No. 879, dated 11 July 2023 approving the rescission of the Small Quantities Protocol and implement the full Comprehensive Safeguards Agreement. 4) NRRC sought Government approval for establishing a Joint Government	X	X	X	NW: 1) Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (108-115) .					

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework						Enforcement and civil/criminal penalties						Remarks
	X/?			Source document	X/?			Source document					
	N W	C W	B W		N W	C W	B W						
				Organizations Policy (JGoP) between NRRC and each of the relevant Government organizations that have a role in ensuring safety. The JGoPs describe in detail the tasks and responsibilities of each entity and the concept of operation between NRRC and the other entities to conduct these tasks. The JGoPs are approved by the Council of Ministers with mandatory implementation and overseen by the Bureau of Experts at the Council of Ministers.									
5	Export control legislation in place	X	X	<p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (24). Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (III,V – VIII, and XIV). Council of Ministers Resolution No. 879, dated 11 July 2023 approving the rescission of the Small Quantities Protocol and implement the full Comprehensive Safeguards Agreement. NRRC sought Government approval for establishing a Joint Government Organizations Policy (JGoP) between NRRC and each of the relevant Government organizations that have a role in ensuring safety. The JGoPs describe in detail the tasks and responsibilities of each entity and the concept of operation between NRRC and the other entities to conduct these tasks. The JGoPs are approved by the Council of Ministers with mandatory 	X	X	<p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (36,37,39). 						

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework					Enforcement and civil/criminal penalties					Remarks
	X/?			Source document	X/?			Source document			
	N W	C W	B W		N W	C W	B W				
				<p>implementation and overseen by the Bureau of Experts at the Council of Ministers.</p> <p>5) Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC) – Article (III and VIII).</p> <p>6) NRRC's technical regulations:</p> <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes. • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: 							

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework						Enforcement and civil/criminal penalties						Remarks
	X/?			Source document	X/?			Source document					
	N W	C W	B W		N W	C W	B W						
				<p>This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.</p> <ul style="list-style-type: none"> • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: This specific regulation classifies National Nuclear Regulatory Controlled Items including nuclear materials, radioactive sources, primary nuclear-related items, dual-use items, as well as related technology and software. These items are subject to an authorization from the NRRC prior to carrying out any activity (development, production, possession, use, import, export, re-export, transfer, transit, trans-shipment) and any other activities related to non-proliferation of nuclear weapons. 									

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework						Enforcement and civil/criminal penalties						Remarks
	X / ?			Source document	X / ?			Source document					
	N W	C W	B W		N W	C W	B W						
6	Licensing provisions and Authority	X	X	?	<p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (24). Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law, Article (113). Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (III,V – VIII, and XIV). Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC) – Article (III and VIII). NRRC's technical regulations: <ul style="list-style-type: none"> (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities 	X	X	?	<p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (36,37,39). 				

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework						Enforcement and civil/criminal penalties						Remarks
	X /?			Source document	X /?			Source document					
	N W	C W	B W		N W	C W	B W						
				<p>with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation. • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: This specific regulation classifies National Nuclear Regulatory Controlled Items including nuclear materials, radioactive sources, primary nuclear-related items, dual-use items, as well as related technology and software. These items are subject to an authorization 									

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	X / ?			Source document	X / ?			Source document					
	N W	C W	B W		N W	C W	B W						
				from the NRRC prior to carrying out any activity (development, production, possession, use, import, export, re-export, transfer, transit, trans-shipment) and any other activities related to non-proliferation of nuclear weapons.									
7	Control lists of materials, equipment and technology	?	X	<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (24). 2) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Articles (III,V – VIII, and XIV). 3) Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC) – Article (III). 4) NRRC’s technical regulations: <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, 	?	X	<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (36,37,39). 						

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	X / ?			Source document	X / ?			Source document					
	N W	C W	B W		N W	C W	B W						
				<p>suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation. 									

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					<ul style="list-style-type: none"> (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: This specific regulation classifies National Nuclear Regulatory Controlled Items including nuclear materials, radioactive sources, primary nuclear-related items, dual-use items, as well as related technology and software. These items are subject to an authorization from the NRRC prior to carrying out any activity (development, production, possession, use, import, export, re-export, transfer, transit, trans-shipment) and any other activities related to non-proliferation of nuclear weapons. 									
8	Intangible technology transfers	?			<p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (24). Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Articles (III,V – VIII, and XIV). Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC) – Article (III). NRRC's technical regulations: <ul style="list-style-type: none"> (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the 	?	?	?	<p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (36,37,39). Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law, Articles (108-115, 145) 					

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	X/?			Source document	X/?			Source document					
	N W	C W	B W		N W	C W	B W						
				<p>general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to 									

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		X / ?			Source document	X / ?			Source document					
		N W	C W	B W		N W	C W	B W						
					<p>non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.</p> <ul style="list-style-type: none"> • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: This specific regulation classifies National Nuclear Regulatory Controlled Items including nuclear materials, radioactive sources, primary nuclear-related items, dual-use items, as well as related technology and software. These items are subject to an authorization from the NRRC prior to carrying out any activity (development, production, possession, use, import, export, re-export, transfer, transit, trans-shipment) and any other activities related to non-proliferation of nuclear weapons. 									
9	Inclusion of means of delivery				<p>Council of Ministers Resolution No. 280 dated 17 October 2023, directing the General Authority of Military Industries (GAMI) to control the import, export, and national manufacturing of weapons of mass destruction (WMD) means of delivery components, as well as the preparation of a National controlled items list that include items and technologies related to means of delivery of WMD.</p>				<p>NW:</p> <ol style="list-style-type: none"> 1) Arms and Ammunition Regulations 2007, Articles (1, 34) 2) A document is under development. 					

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework						Enforcement and civil/criminal penalties						Remarks
	X/?			Source document	X/?			Source document					
	N W	C W	B W		N W	C W	B W						
10	End-user controls	X			<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (24). 2) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Articles (V-VIII and XX). 3) Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC) – Article (III). 4) NRRC's technical regulations: <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation 	X			<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (39). 3) Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law, Articles (141). 				

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	X / ?			Source document	X / ?			Source document					
	N W	C W	B W		N W	C W	B W						
				<p>of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation. • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: This specific regulation classifies National Nuclear Regulatory Controlled Items including nuclear materials, radioactive sources, primary nuclear-related items, dual-use items, as well as related technology and software. These items are subject to an authorization from the NRRC prior to carrying out any activity (development, production, 									

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	X/?			Source document	X/?			Source document					
	N W	C W	B W		N W	C W	B W						
				possession, use, import, export, re-export, transfer, transit, trans-shipment) and any other activities related to non-proliferation of nuclear weapons.									
11	Catch all clause			<p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (24). Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (III,V – VIII, and XIV). Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRRC) – Article (III). NRRRC sought Government approval for establishing a Joint Government Organizations Policy (JGoP) between NRRRC and each of the relevant Government organizations that have a role in ensuring safety. The JGoPs describe in detail the tasks and responsibilities of each entity and the concept of operation between NRRRC and the other entities to conduct these tasks. The JGoPs are approved by the Council of Ministers with mandatory implementation and overseen by the Bureau of Experts at the Council of Ministers. 				<p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (36,37,39). 					

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	X/?			Source document	X/?			Source document					
	N W	C W	B W		N W	C W	B W						
				5) NRRC's technical regulations: <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes. • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non- 									

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework						Enforcement and civil/criminal penalties						Remarks
	X/?			Source document	X/?			Source document					
	N W	C W	B W		N W	C W	B W						
				<p>proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.</p> <ul style="list-style-type: none"> • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: This specific regulation classifies National Nuclear Regulatory Controlled Items including nuclear materials, radioactive sources, primary nuclear-related items, dual-use items, as well as related technology and software. These items are subject to an authorization from the NRRC prior to carrying out any activity (development, production, possession, use, import, export, re-export, transfer, transit, trans-shipment) and any other activities related to non-proliferation of nuclear weapons. 									
12	Transit control	X	X	X	<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (24). 2) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (III,V – VIII, and XIV). 3) Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC) – Article (III and VIII). 4) Council of Ministers Resolution No. 879, dated 11 July 2023 approving the rescission of the Small Quantities Protocol and implement the full 	X	X	X	<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (36,37,39). 				

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	X / ?			Source document	X / ?			Source document					
	N W	C W	B W		N W	C W	B W						
				<p>Comprehensive Safeguards Agreement.</p> <p>5) NRRC sought Government approval for establishing a Joint Government Organizations Policy (JGoP) between NRRC and each of the relevant Government organizations that have a role in ensuring safety. The JGoPs describe in detail the tasks and responsibilities of each entity and the concept of operation between NRRC and the other entities to conduct these tasks. The JGoPs are approved by the Council of Ministers with mandatory implementation and overseen by the Bureau of Experts at the Council of Ministers.</p> <p>6) NRRC's technical regulations:</p> <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities 									

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	X /?			X /?				
	N W	C W	B W	Source document	N W	C W		B W
				<p>with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • (NRRC-R-15) Safe Transport of Radioactive Materials: The purpose of this Regulation is to identify the requirements that must be met in order to ensure safety, protect humans, the environment and property from the harmful effects of radiation during the transport of radioactive materials. • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation. • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: 				

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		N W	C W	B W		N W	C W	B W						
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13	Trans-shipment control	X	X	X	<p>NW: (Developed a procedure for international transport of nuclear and radiation item)</p> <ol style="list-style-type: none"> Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (24). Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – (III,V – VIII, and XIV). Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC) – Article (III and VIII). Council of Ministers Resolution No. 879, dated 11 July 2023 approving the rescission of the Small Quantities Protocol and implement the full Comprehensive Safeguards Agreement. 	X	X	X	<p>NW:</p> <ol style="list-style-type: none"> Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (36,37,39). Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law, Articles (141). 					

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	N W	C W	B W		N W	C W	B W				
				<p>5) NRRC sought Government approval for establishing a Joint Government Organizations Policy (JGoP) between NRRC and each of the relevant Government organizations that have a role in ensuring safety. The JGoPs describe in detail the tasks and responsibilities of each entity and the concept of operation between NRRC and the other entities to conduct these tasks. The JGoPs are approved by the Council of Ministers with mandatory implementation and overseen by the Bureau of Experts at the Council of Ministers.</p> <p>6) NRRC's technical regulations:</p> <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation 							

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				<p>sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • (NRRR-R-15) Safe Transport of Radioactive Materials: The purpose of this Regulation is to identify the requirements that must be met in order to ensure safety, protect humans, the environment and property from the harmful effects of radiation during the transport of radioactive materials. • (NRRR-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and 							

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					<p>control of the activities under this regulation.</p> <ul style="list-style-type: none"> • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: <p>This specific regulation classifies National Nuclear Regulatory Controlled Items including nuclear materials, radioactive sources, primary nuclear-related items, dual-use items, as well as related technology and software. These items are subject to an authorization from the NRRC prior to carrying out any activity (development, production, possession, use, import, export, re-export, transfer, transit, trans-shipment) and any other activities related to non-proliferation of nuclear weapons.</p>									
14	Re-export control		X		<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law – Article (24). 2) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Article (III,V – VIII, and XIV). 3) Council of Ministers Resolution No. 334 dated 13 March 2018, approving the Statute of the Nuclear and Radiological Regulatory Commission (NRRC) – Article (III and VIII). 4) Council of Ministers Resolution No. 879, dated 11 July 2023 approving the 		X		<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (36,37,39). 3) Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law, Articles (141). 					

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	X/?			Source document	X/?			Source document			
	N W	C W	B W		N W	C W	B W				
				<p>rescission of the Small Quantities Protocol and implement the full Comprehensive Safeguards Agreement.</p> <p>5) NRRC sought Government approval for establishing a Joint Government Organizations Policy (JGoP) between NRRC and each of the relevant Government organizations that have a role in ensuring safety. The JGoPs describe in detail the tasks and responsibilities of each entity and the concept of operation between NRRC and the other entities to conduct these tasks. The JGoPs are approved by the Council of Ministers with mandatory implementation and overseen by the Bureau of Experts at the Council of Ministers.</p> <p>6) NRRC's technical regulations:</p> <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, 							

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	N W	C W	B W		N W	C W	B W						
				<p>revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes.</p> <ul style="list-style-type: none"> • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: <p>This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation.</p>									

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	N W	C W	B W		N W	C W	B W						
				<ul style="list-style-type: none"> • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: This specific regulation classifies National Nuclear Regulatory Controlled Items including nuclear materials, radioactive sources, primary nuclear-related items, dual-use items, as well as related technology and software. These items are subject to an authorization from the NRRC prior to carrying out any activity (development, production, possession, use, import, export, re-export, transfer, transit, trans-shipment) and any other activities related to non-proliferation of nuclear weapons. 									
15	Control over financing of exports/transshipments that would contribute to proliferation	X	X	X	<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Articles (III, V, XIV, XV). 2) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III). 3) Royal Decree No. M/21 approving the Law of Combating Terrorist Crimes and its Financing 2017, Articles (4,6). 4) Royal Decree No. (7753) dated 20 November 2006, to establish the Permanent Committee for implementing Security Council 	X	X	X	<p>NW:</p> <ol style="list-style-type: none"> 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (43,45,47,51). 				

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework					Enforcement and civil/criminal penalties					Remarks
	X/?			Source document	X/?			Source document			
	N W	C W	B W		N W	C W	B W				
				Resolutions issued under Chapter (VII). 5) Royal Decree No. (10130) dated 19 November 2017 approving the mechanism for implementing Security Council Resolutions related to combating proliferation and its financing.							
16	Control over services related to exports/transshipments that would contribute to proliferation including transportation	?	?	?	NW: 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control – Articles (III, V, XIV, XV). 2) Royal Decree No. M/41 dated 6 January 2003 approving the Uniform GCC Customs Law, Article (24). 3) Council of Ministers Resolution No. 334, dated 13 March 2018 on the approval of the Statute of the Nuclear and Radiological Regulatory Commission – Article (III). 4) Council of Ministers Resolution No. 879, dated 11 July 2023 approving the rescission of the Small Quantities Protocol and implement the full Comprehensive Safeguards Agreement. 5) NRRC sought Government approval for establishing a Joint Government Organizations Policy (JGoP) between NRRC and each of the relevant Government organizations that have a role in ensuring safety. The JGoPs describe in detail the tasks and responsibilities of each entity and the concept of operation between NRRC and the other entities to conduct these	?	?	?	NW: 1) Royal Decree No. M/82, dated 11 April 2018 approving the Law of Nuclear and Radiological Control, Articles (XXII – XXXII). 2) Law of Combating Terrorist Crimes and its Financing approved 1 November 2017, Articles (31,36,37,39).		

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework						Enforcement and civil/criminal penalties						Remarks
	X / ?			Source document	X / ?			Source document					
	N W	C W	B W		N W	C W	B W						
				<p>tasks. The JGoPs are approved by the Council of Ministers with mandatory implementation and overseen by the Bureau of Experts at the Council of Ministers.</p> <p>6) Technical Regulations developed by Nuclear and Radiological Regulatory Commission (NRRC):</p> <ul style="list-style-type: none"> • (NRRC-R-02) Notification on and Authorization of Facilities and Activities with Radiation Sources: This regulation prescribes the general requirements for notification and authorization of activities, facilities and practices with a radiation source, nuclear material and/or ore containing uranium and thorium in the Kingdom, including the provision of authorization conditions. The Regulation also prescribed provision for the amendment, renewal, suspension, revocation, and termination of authorization. The regulation also specifies the documents required for notification to NRRC of facilities and activities with radiation sources to be authorized. It also defines the framework for the implementation of the fee for authorization purposes. • (NRRC-R-12) Nuclear Material Accountancy and Control: The purpose of this Regulation is to define the responsibilities of the licensee and to establish the requirements for the application of the National System of Control of Nuclear 									

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework					Enforcement and civil/criminal penalties					Remarks
	X / ?			Source document	X / ?			Source document			
	N W	C W	B W		N W	C W	B W				
				<p>Material and Nuclear Activities (the country's Law for accounting and controlling nuclear materials). This is in accordance with the comprehensive safeguards agreement between the Kingdom and the International Atomic Energy Agency (IAEA).</p> <ul style="list-style-type: none"> • (NRRC-R-15) Safe Transport of Radioactive Materials: The purpose of this Regulation is to identify the requirements that must be met in order to ensure safety, protect humans, the environment and property from the harmful effects of radiation during the transport of radioactive materials. • (NRRC-R-18) Authorization and Regulatory Control of Nuclear-Related Items: This regulation provides the regulatory requirements for control of nuclear related items and the responsibilities of the person conducting related activities, for the purpose of non-proliferation of nuclear weapons. The regulation applies to the development, production, import, export, re-export, transfer, transit, trans-shipment of nuclear related items, including technology and software, and any other activities related to non-proliferation of nuclear weapons. This regulation details out requirements for notification, authorization, and control of the activities under this regulation. 							

Border controls and export and trans-shipment controls to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery including related materials	National legal framework						Enforcement and civil/criminal penalties						Remarks
	X/?			Source document	X/?			Source document					
	N W	C W	B W		N W	C W	B W						
				<ul style="list-style-type: none"> • (NRRC-R-18-SR01) National Nuclear Regulatory Controlled Items: This specific regulation classifies National Nuclear Regulatory Controlled Items including nuclear materials, radioactive sources, primary nuclear-related items, dual-use items, as well as related technology and software. These items are subject to an authorization from the NRRC prior to carrying out any activity (development, production, possession, use, import, export, re-export, transfer, transit, trans-shipment) and any other activities related to non-proliferation of nuclear weapons. 									

VIII. OP 7 and 8 (d) - Assistance, Work with and inform Industry and Public, and other Information

1	Assistance offered	Consultations, manuals, visits
2	Assistance Point of Contact (for assistance providers only)	Nuclear and Radiological Regulatory Commission (www.nrrc.gov.sa) Ministry of Foreign Affairs (The Permanent Committee for Implementing Security Council Resolutions under Chapter VII, Pcc7th@mofa.gov.sa) National Authority for Implementation of the CWC
3	Assistance requested	
4	Action taken to work with and inform industry	Visits, meetings, workshops
5	Action taken to work with and inform the public	Publishing information via online means and TV
6	Point of Contact	Nuclear and Radiological Regulatory Commission (www.nrrc.gov.sa) Ministry of Foreign Affairs (The Permanent Committee for Implementing Security Council Resolutions under Chapter VII, Pcc7th@mofa.gov.sa)
7	Voluntary National Implementation Action Plan (NAP)	
8	1540 Committee visits to States	

