



*Translated from Arabic*

Since the adoption by consensus of Security Council resolution 1540 (2004), which states that the proliferation of nuclear, chemical and biological weapons and their means of delivery among non-State actors constitutes a threat to international peace and security, Jordan has worked to implement all of its provisions. A range of pertinent laws have been enacted, and effective procedures have been introduced at the national level in order to prevent the proliferation of nuclear, chemical and biological weapons and their means of delivery. Jordan has become a party to numerous relevant international and regional instruments. It has submitted two national reports, one in 2005 and the other in 2006. Since that time, the country has made considerable progress in implementing the resolution. The present submission constitutes the third national report. It covers the tangible progress made between 2006 and 2014 in implementing the resolution.

Domestic Jordanian regulations include a list of dual-use materials and a set of effective measures to control such materials and secure them during production, use and storage, including by ensuring their physical protection. One example is Law No. 43 (2007) on the protection of radioactive materials and nuclear safety and security.

In light of the conflicts in the region, Jordan has put in place border controls that are effective, stringent and consistent with international law. Those systems detect, prevent and combat the trafficking and brokering of nuclear, chemical and biological weapons. Regulations are also in place to monitor exports and re-exports. Jordan has strengthened its legislative and security framework for land, sea and air borders, and determined civil and criminal penalties for any violation. For example, the national authorities have codified the procedures to grant licences for activities involving radioactive materials. Examples of strengthened regulations include the ordinance for granting licences for radioactive activities (2013); the Health Act (2008), which tightens monitoring of the import, export and circulation of nuclear materials; Instruction No. 1 (2009) on the export and re-export of dual-use materials; the regulations for searching trucks and containers at customs facilities (2007); the regulations for the electronic surveillance of trucks and containers (2010); and the Code of Criminal Procedure and the Counter-Terrorism Act as amended in 2014.

Jordan has ratified and acceded to a growing number of multilateral instruments aimed at preventing the proliferation of nuclear, chemical and biological materials. It has fully implemented those instruments and overhauled its domestic legislation accordingly. Jordan has ratified all of the regional instruments on the non-proliferation of weapons of mass destruction. As one example among others, Jordan acceded in 2009 to the Convention on the Physical Protection of Nuclear Material and the amendments thereto. It is a party to 12 international counter-terrorism instruments.

Jordan has intensified its cooperation with all relevant international and regional agencies, including the International Atomic Energy Agency and the Organisation for the Prohibition of Chemical Weapons. It emphasizes the importance of dialogue and cooperation in the area of non-proliferation, and has concluded 12 bilateral conventions on cooperation for the peaceful use of nuclear energy.

Despite the tangible progress made in complying with Security Council resolution 1540 (2004), Jordan continues to need technical assistance from international partners in order to achieve optimal implementation of the resolution.

We transmit herewith Jordan's matrix of implementation of Security Council resolution 1540 (2004), which sets out the country's efforts in greater detail.

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2	Nuclear Weapons Free Zone/ Protocol(s)					<a href="http://www.jnrc.gov.jo/C_Treaties.pdf">http://www.jnrc.gov.jo/C_Treaties.pdf</a>
3	Convention for the Suppression of Acts of Nuclear Terrorism	X	Signed 16 November 2005			<a href="http://www.iaea.org/Publications/Documents/Infocircs/2005/Arabic/infocirc274r1-ar.pdf">http://www.iaea.org/Publications/Documents/Infocircs/2005/Arabic/infocirc274r1-ar.pdf</a>
4	Convention on Physical Protection of Nuclear Material (CPPNM)	X	Acceded on 7 September 2009			<a href="http://cns.mills.edu/inventory/pdfs/apmnuc.pdf">http://cns.mills.edu/inventory/pdfs/apmnuc.pdf</a>
5	2005 Amendment to the CPPNM	X	Ratified 7 October 2009			<a href="http://www.ctbto.org/member-states/member-states-payments/">http://www.ctbto.org/member-states/member-states-payments/</a>
6	Comprehensive Nuclear-Test-Ban Treaty (CTBT) (not in force)	X	Ratified 25 August 1998			<a href="http://www.armscontrol.org/factsheets/cwcsig">http://www.armscontrol.org/factsheets/cwcsig</a>
7	Chemical Weapons Convention (CWC)	X	Acceded 29 October 1997			<a href="http://www.armscontrol.org/factsheets/bwcsig">http://www.armscontrol.org/factsheets/bwcsig</a>
8	Biological Weapons Convention (BWC)	X	Ratified 30 May 1975			<a href="http://disarmament.un.org/treaties/t/1925">http://disarmament.un.org/treaties/t/1925</a>
9	Geneva Protocol of 1925	X	Deposit 20 January 1977			

10	Other Conventions/ Treaties	X	<p>1.State Party to 12 out of the 18 multilateral conventions and treaties against Terrorism, 2. Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and Their Disposal 3. Rotterdam Convention on the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade 4. Partial Test Ban Treaty, 10 July 1964 5. Convention on Nuclear Safety, ratified 12 June 2009. 6. The Arab Convention on the Suppression of Terrorism 1998.</p>	<p><a href="http://www.jnr.gov.jo/C_Tr eaties.pdf">http://www.jnr.gov.jo/C_Tr eaties.pdf</a> &amp; <a href="http://www.jnr.gov.jo/C_Tr eaties.pdf">http://www.jnr.gov.jo/C_Tr eaties.pdf</a></p>
11	International Atomic Energy Agency (IAEA)	X	Since 18 April 1966	<p><a href="http://www.iaea.org/About/Policy/Memb erStates/">http://www.iaea.org/About/Policy/Memb erStates/</a></p>
12	Hague Code of Conduct (HCOC)	X	Subscribed 25 November 2002	<p><a href="http://www.fas.org/asmp/resources/gov em/ICOC-6January2004.html">http://www.fas.org/asmp/resources/gov em/ICOC-6January2004.html</a></p> <p><a href="http://www.ceasim.fr/obseryatoire/eng/69/article/20">http://www.ceasim.fr/obseryatoire/eng/69/article/20</a></p>
13	Other Arrangements	X	1- Bilateral Nuclear Cooperation Agreements (NCA) between Jordan and 12 countries. 2- Proliferation Security Initiative participant	
14	General statement on non-possession of WMD	X	Jordan does not possess or produce WMD	
15	General statement on commitment to disarmament and non-proliferation	X	Jordan is firmly committed to prevent proliferation of WMD	
16	General statement on non-provision of WMD and related materials to non-State actors	X	Jordan is firmly committed to refraining from providing any form of support to non-state actors in compliance with Security Council Resolution 1540(2004).	

17	Other <sup>1</sup>	X	Member of: 1-INTERPOL 2-World Animal Health Organisation 3-World Health Organisation 4-World Customs Organisation 5-International Maritime Organisation	
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1. Including, as appropriate, information with regard to membership in relevant international, regional or sub-regional organizations.

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

Does national legislation exist which prohibits persons or entities to engage in one of the following activities? Can violators be penalized?	National legal framework				Enforcement: civil/criminal penalties and others				Remarks
	YES		if YES, source document of national implementation law		YES		if YES, source document		
	N	C	N	C	N	C	N	C	
1 manufacture/produce	X	X	NW: -Radiation Protection Safety and Security Law No 43 of 2007 Article 14 (b) -Terrorism Prevention Law 2014 Article 3 (f) -Penal Code Article 148 (5)					NW,BW,CW: -Penal Code Article 148 (4c, 5) and 149 (3) -Terrorism Prevention Law 2014 Article 4 (b3)	
	X	X	CW: -Public Health Law No 47 of 2008, Art. 40-45 -Penal Code Article 148 (5)			X	X	NW: -Radiation Protection Safety and Security Law No 43 of 2007 Article 22-23. CW: -Public Health Law No 47 of 2008, Art. 45 (a), Art. 62 (A1), Art.66 and Art. 67	
			-Terrorism Prevention Law 2014 Article 3 (f) BW: -Penal Code Article 148 (5) -Terrorism Prevention Law 2014						









<p>Article 4 (b3)</p> <p>NW: -Radiation Protection Safety and Security Law No 43 of 2007 Arts 22 and 23</p> <p>CW -Public Health Law No 47 of 2008, Art. 45 (a), Art. 62 (A1), Art.66 and Art. 67</p>							
<p>Article 14 (b)</p> <p>-Terrorism Prevention Law 2014 Article 3 (f)</p> <p>-Penal Code Article 148 (5)</p> <p>CW: -Public Health Law No 47 of 2008, Art. 40-45</p> <p>-Penal Code Article 148 (5)</p> <p>-Terrorism Prevention Law 2014 Article 3 (f)</p> <p>BW: -Penal Code Article 148 (5)</p> <p>-Terrorism Prevention Law 2014 Article 3 (f)</p>							
<p>8 use</p>							



OP 3 (a) and (b) - Account for/Secure/Physically protect NW, CW and BW, including Related Materials<sup>3</sup>

Are any of the following measures, procedures or legislation in place to account for, secure or otherwise protect NW, CW, BW and Related Materials? Can violators be penalized?	National legal framework					Enforcement: civil/criminal penalties and others					Remarks
	YES		if YES, source document			YES		if YES, source document			
	N	C	B	W	*	N	C	B	W		
1 Measures to account for production	X					NW: -Radiation Protection and Nuclear Safety and Security Law No. 43 of 2007 in particular Article 4, 5 (g), 7 (b), 10 (a) and 15. -Small Quantity Protocol  CW: -Public Health Law No. 47 of 2008, Articles 40-45.	X			NW: -Radiation Protection and Nuclear Safety and Security Law No. 43 of 2007 Articles 16, 22 and 23  CW: -Public Health Law No. 47 of 2008, Article 45 (a), Article 62 (A1), Article 66 and Article 67	
2 Measures to account for use	X					NW: -Radiation Protection and Nuclear Safety and Security Law No. 43 of 2007 in particular Article 4, 5 (g), 7 (b), 10 (a) and 15 -Small Quantity Protocol  CW: -Public Health Law No. 47 of 2008, Arts. 40 to 45	X			NW: -Radiation Protection and Nuclear Safety and Security Law No. 43 of 2007 Articles 16, 22 and 23  CW: -Public Health Law No. 47 of 2008, Article 45 (a), Article 62 (A1), Article 66 and Article 67	

3	Measures to account for storage	X	X	<p>NW: -Radiation Protection and Nuclear Safety and Security Law No. 43 of 2007 in particular Article 4, 5 (g), 7 (b), 10 (a) and 15 -Small Quantity Protocol</p> <p>CW: -Public Health LawNo.47 of 2008, Articles. 40 to 45</p>	X	X	<p>NW : - Radiation Protection Safety and Security Law No 43 of 2007 Articles 16, 22 and 23</p> <p>CW: - Public Health LawNo.47 of 2008, Article 45 (a), Article 62 (A1), Article 66 and Article 67</p>
4	Measures to account for transport	X	X	<p>NW: - Radiation Protection Safety and Security Law No 43 of 2007 in particular Article 4, 5 (g), 7 (b), 10 (a) and 15</p> <p>CW: -Public Health LawNo.47 of 2008, Arts. 40 to 45</p>	X	X	<p>NW : -Radiation Protection Safety and Security Law No 43 of 2007 Articles 16, 22 and 23</p> <p>CW: - Public Health LawNo.47 of 2008, Article 45 (a), Article 62 (A1), Article 66 and Article 67</p>
5	Other measures for accounting						
6	Measures to secure production	X	X	<p>NW: - Radiation Protection Safety and Security Law No 43 of 2007 in particular Article 4, 5 (g), 7 (b), 10 (a) and 15</p> <p>CW: -Public Health Law No. 47 of 2008, Articles 40 to 45</p>	X	X	<p>NW: - Radiation Protection Safety and Security Law No 43 of 2007</p> <p>CW: -Public Health Law No. 47 of 2008, Articles 44 to 45</p>
7	Measures to secure use	X	X	<p>NW: - Radiation Protection Safety and Security Law No 43 of 2007 in particular Article 4, 5 (g), 7 (b), 10 (a) and 15</p>	X	X	<p>NW: - Radiation Protection Safety and Security Law No 43 of 2007</p> <p>CW: - Radiation Protection Safety and Security Law No 43 of 2007</p>



									and Radiation Protection, Article 23(a)  CW: 1. National Commission oversees the measures for the verification of materials which enter or leave Jordan 2. General oversight mechanism to monitor chemical substances targeted by CWC, following the review and updating of the national legislation in force	
11	Regulations for physical protection of facilities/materials/ transports	X	X	X	X	X	X	X	NW: - Radiation Protection Safety and Security Law No 43 of 2007 NW,BW,CW -Ordinance on the Management, Transportation and Circulation of Harmful and Hazardous Substances (No. 24 of 2005).	
12	Licensing/registration of installations/ facilities/ persons/entities/use / handling of materials	X	X	X	X	X	X	X	NW: - Radiation Protection Safety and Security Law No 43 of 2007 -Regulation No. 33 of 2003. -Ordinance No 8 2013 Regarding Rules and Conditions for Granting Radiation Licenses and Work Permits CW,BW: -Ordinance on the Management, Transportation and Circulation of Harmful and Hazardous Substances (No. 24 of 2005) -Ordinance on the Licensing of Private Medical laboratories (No. 30 of 2003) Article 4;	
13	Reliability check	X							NW:	



of personnel				
Measures to account for/secure/physically protect means of delivery	14			

3. 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) )

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

Are any of the following measures, procedures or legislation in place to account for, secure or otherwise protect NW and Related Materials? Can violators be penalized?	National legal framework		Enforcement: civil/criminal penalties and others		Remarks
	YES	if YES, source document	YES	if YES, source document	
1 National regulatory authority	X	Jordan Nuclear Regulatory Commission, based on Radiation Protection and Nuclear Safety and Security Law No.43 of 2007	X	- Radiation Protection Safety and Security Law No 43 of 2007 Article 3	
2 IAEA Safeguards Agreements	X	-Comprehensive safeguards agreement signed on 21 Feb. 1987 / INFCIRC/258 -Additional Protocol 28 Jul 1998 -Small Quantity Protocol Based on the Radiation Protection Safety and Security Law No 43 of 2007 Article 7(b3) and 5 (f)	X	-Radiation Protection Safety and Security Law No 43 of 2007 Article 7(b3) and 5 (f)	<a href="http://www.ce-sim.fr/observatoire/eng/69/article/20">http://www.ce-sim.fr/observatoire/eng/69/article/20</a> <a href="http://www.iaea.org/Publications/Documents/Infocircs/Other/infcirc258.pdf">http://www.iaea.org/Publications/Documents/Infocircs/Other/infcirc258.pdf</a>
3 IAEA Code of Conduct on Safety and Security of Radioactive Sources	X	Notification pursuant to GC(47)/RES/7.B1 Based on Radiation Protection Safety and Security Law No 43 of 2007 Article 7(b3) and 5 (f)	X	Notification pursuant to GC(47)/RES/7.B1 Based on Radiation Protection Safety and Security Law No 43 of 2007 Article 7(b3) and 5 (f)	<a href="http://www.iaea.org/Publications/Documents/Treaties/codeconduct_status.pdf">http://www.iaea.org/Publications/Documents/Treaties/codeconduct_status.pdf</a>

4	Supplementary Guidance on the Import and Export of Radioactive Sources of the Code of Conduct on the Safety and Security of Radioactive Sources					Contact point designated
5	IAEA Database on Illicit Trafficking of Nuclear Materials and other Radioactive Sources	X	Participating in the Database in 2009 and 2012			<a href="http://www-ns.iaea.org/download/sectivity/itdb-fact-sheet.pdf">http://www-ns.iaea.org/download/sectivity/itdb-fact-sheet.pdf</a> <a href="http://www-ns.iaea.org/download/sectivity/itdb-fact-sheet-2009.pdf">http://www-ns.iaea.org/download/sectivity/itdb-fact-sheet-2009.pdf</a>
6	Other Agreements related to IAEA	X	Bilateral nuclear cooperation agreements with 12 countries Based on Radiation Protection Safety and Security Law No. 43 of 2007 Article 5 (f)			
7	Additional national legislation/regulations related to nuclear materials including CPPNM					
8	Other					

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

Are any of the following measures, procedures or legislation in place to account for, secure or otherwise protect CW and Related Materials? Can violators be penalized?	National legal framework		Enforcement: civil/criminal penalties and others		Remarks
	YES	if YES, source document	YES	if YES, source document	
1 National CWC authority	X	-The Jordanian National Committee for Chemical Weapons Convention (JNA CWC) based on the Cabinet's Decision on 24/1/1998	X	-The Jordanian National Committee for Chemical Weapons Convention (JNA CWC)	
2 Reporting Schedule I, II and III chemicals to OPCW	X	-National Commission dealing with coordination and reporting	X	-The Jordanian National Committee for Chemical Weapons Convention (JNA CWC)	
3 Account for, secure or physically protect "old chemical weapons"					
4 Other legislation/regulations controlling chemical materials	X	-Public Health Law No. 47 of 2008, Articles 40-45. - Regulations and Provisions for Special Storage in the Aqaba Special Economic Zone (No. 65 2005)	X	-Public Health Law No. 47 of 2008, Articles 62, 66 and 67.	
5 Other					

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

Are any of the following measures, procedures or legislation in place to account for, secure or otherwise protect BW and Related Materials? Can violators be penalized?	National legal framework		Enforcement: civil/criminal penalties and others		Remarks
	YES	if YES, source document	YES	if YES, source document	
1 Regulations for genetic engineering work	X	-Agriculture Law No. 2 2003 Articles 1, 27,28 and 31	X	-Agriculture Law No. 2 2003 Articles 78-80.	
2 Other legislation/regulations related to safety and security of biological materials	X	-Penal Code 2001. -Terrorism Prevention Law 2014	X	-Penal Code 2001. -Terrorism Prevention Law 2014	
3 Other	X	-Directives and Provisions for Special Storage in the Aqaba Economic Zone (No. 65 2005. Art. 28)	X	Directives and Provisions for Special Storage in the Aqaba Special Economic Zone (No. 65 2005)	

OP 3 (c) and (d) and related matters from OP 6 and OP 10 - Controls of NW, CW and BW, including Related Materials

Which of the following legislation, procedures, measures, agencies exist to control border crossings, export/import and other transfers of NW, CW, BW and Related Materials? Can violators be penalized?	National legal framework				Enforcement: civil/criminal penalties, and measures of implementation, etc				Remarks	
	YES		if YES, source document		YES		if YES, source document			
	N	C	B	W	N	C	B	W		
1 Border control	X	X	X	X	NW, CW, BW: -Customs Law (No. 20 1998). Art. 171 and (No. 21 of 2001). -Law No. 46 (2001) on the Jordanian Armed Forces. -Regulations regarding export and re-export of dual-use materials No. 1 for the year 2009. -Regulation on Export and Import Licenses L No. aw 114 of 2004	X	X	X	X	NW, CW, BW: -Customs Law (No. 20 1998). Art. 171 and (No. 21 of 2001). -Financial Minister's Decision 1991 on Specified Prohibited Goods.
					NW					
					- Protection and Nuclear Safety and Security Law No.43 of 2007 -Regulation regarding the rules and conditions for granting Radiation licenses and work permits 2013					

	<p>NW, CW, BW:                  - Laboratories for carrying out analysis on goods                  - X-rays and gamma rays detectors, mobile detection equipment, 24-hour surveillance cameras                  - Full border-surveillance, electronic surveillance equipment and use of helicopters                  - Automated System for Customs Data (ASYCUDA)</p>						
<p>2                  Technical support of border control measures</p>		<p>NW, CW, BW:                  - Customs Law (No. 20 for the year 1998), Article (70-73)                  - Regulation no. 57/2007 regarding the laboratories of the Department of Customs.                  - X-Ray Inspection Regulation for trucks and containers at Customs Houses (No.3 / 2007)                  - E-Tracking Regulation for freight vehicles and containers NO.9 / 2010</p>					
<p>3                  Control of brokering, trading in, negotiating, otherwise assisting in sale of goods and technology</p>		<p>NW, CW, BW                  - Regulations regarding export and re-export of dual-use materials No. 1 for the year 2009.                  - Instructions regarding the Jordanian list of items subject to export license</p>					





				<p>control List for dual-use materials.                  -Custom Law (No. 21 of 2001), Art.3                  -Customs Law (No. 20 1998). Art. 39 and 171.                  -Regulation on Export and Import Licences (Law No.114 of 2004)                  -Regulation regarding the rules and conditions for granting Radiation licenses and work permits 2013.</p>				
6	Licensing provisions	x	x	<p>NW                  -Radiation Protection and Nuclear Safety and Security Law No. (43) of 2007.                  -Regulation regarding the rules and conditions for granting Radiation licenses and work permits 2013.                  -Regulations of 2009 establishing the control list of dual use materials.                  -Regulation on Export and Import Licenses (Law No. 114 of 2004)</p> <p>CW:                  -Custom Law (No. 21 of 2001) Article 3                  -Regulation on Export and Import Licenses (Law No. 114 of 2004)                  -Import Instructions No. 1 for the year 2012 and its amendments(Art 3)                  -Instructions regarding export and re-export of dual-use materials No. 1 for the year 2009</p> <p>BW:                  -Decision subjecting goods to non automatic license based on Custom Law No.(21) of year 2001</p>	X	X	<p>NW,CW,BW:                  -Custom Law (No. 21 of 2001)                  -Regulation on Export and Import Licenses Law No. 114 of 2004                  -Radiation Protection and Nuclear Safety and Security Law No. (43) of 2007.</p>	





19	Intangible transfers												
20	Transit control	X	X	X	-Custom Law No. 20 for the year 1998, Articles (91-102)	X	X	X	X				-Revised Instructions of Transit Goods No.5 for the year 2006 -Selectivity System of Risk Management Directorate -Cargo Selectivity System of Risk Management Directorate
21	Trans-shipment control	X	X	X	-Custom Law No. 20 for the year 1998	X	X	X	X				
22	Re-export control	X	X	X	-Customs Law (No. 20 for the year 1998 and No.21 for the Year 2001 Article 3) -Regulation on Export and Import Licenses (Article No. 114 of 2004) BW : -Regulation No.(1) for the year 2009:export and re-export of duel use materials	X	X	X	X				-Cargo Selectivity System of Risk Management Directorate -Ministry of Industry and Trade
23	Control of providing funds	X	X	X	-Terrorism Prevention Law 2014 Article 3 (a) -Penal Code Article 147 (2) -Money Laundering and Counter Terrorist Financing Law No. (46) for the Year 2007	X	X	X	X				-Law enforcement agencies and the Judiciary. -Terrorism Prevention Law 2014 Article 3 (a) -Penal Code Article 147 (2)
24	Control of providing transport services	X	X	X	-Customs Law No. 20 for the year 1998. -Minister of Finance's decision concerning the special transport routes.	X	X	X	X				-E-tracking -Customs Escort
25	Control of importation	X	X	X	-Customs Law (No. 20 for the year 1998 and No.21 for the Year 2001) -Regulation on Export and Import Licenses (Law No. 114 of 2004) -Import Instructions No. 1 of 2012	X	X	X	X				-Cargo Selectivity System and Risk Analysis -Ministry of Industry, Trade and Supply.



## OP 6, 7 and 8 (d) - Control lists, Assistance, Information

Can information be provided on the following issues?	YES	Remarks
1 Control lists - items (goods/ equipment/ materials/ technologies)	X	Ministry of Industry and Trade publishes lists of imported, exported and re-exported dual-use items, pursuant to the regulations on export and re-export of dual-use items 2009. Public Health Law (No. 47 of 2008).
2 Control lists - other		
3 Assistance offered	X	Willing to cooperate with the UN and other international partners to explore the possibility of conducting specialized training courses, seminars and workshops in areas related to the implementation of Resolution 1540, and to share national experiences with other countries in the region, including through the Regional Centre of Excellence for CBRN.
4 Assistance requested	X	The required assistance will be provided in a separate notes to the related donors.
5 Point of Contact for assistance	X	Department of International Relations and Organizations, Ministry of Foreign Affairs and Expatriates. Permanent Mission of Jordan to the UN
6 Assistance in place (bilateral/multilateral)	X	1. Receives assistance from US government (Export Control of Dual Use Materials and physical protection of materials related to WMD (Export Control and related Border Security Assistance programme-EXBS) and the EU Initiative.
7 Work with and inform industry	X	1. Ministries and other competent departments are required to publish all instructions and laws on their website and in the Official Gazette
8 Work with and inform the public	X	Custom Law (No. 21 of 2001), article 14 - competent authorities are responsible to disseminate the instructions and the regulatory decisions in the Official Gazette
9 Point of Contact	X	-Department of International Relations and Organizations, Ministry of Foreign Affairs and Expatriates. Email: <a href="mailto:org@fm.gov.jo">org@fm.gov.jo</a> , Tel: +962-6550-1444.

			<p>-Mr. Omar Ababneh, Second Secretary, Permanent Mission of Jordan to the UN          Tel: 212-867-0291, or 917-930-2160, E-mail: omar.ababnehun@yahoo.com</p>	
10	Other <sup>4</sup>			

4. Information may include references to voluntary implementation national action plan and visits to States, at their invitation, by the 1540 Committee.