The International Convention for the Suppression of Acts of Nuclear Terrorism (ICSANT): key provisions, benefits of adherence, UNODC assistance

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Main provisions of **ICSANT**



"The risk of nuclear and other radioactive material falling into the wrong hands and being used for terrorist or other criminal purposes is one of the greatest challenges of our time. All States need to establish robust and sustainable legal frameworks to counter this threat."

"For nearly two decades, UNODC has been at the forefront of efforts to promote universalization and effective implementation of the counter-terrorism international legal instruments [...]. We stand ready to continue to provide tailor-made technical and legal assistance towards these aims."

Ghada Waly
Executive Director, United Nations Office on Drugs and Crime



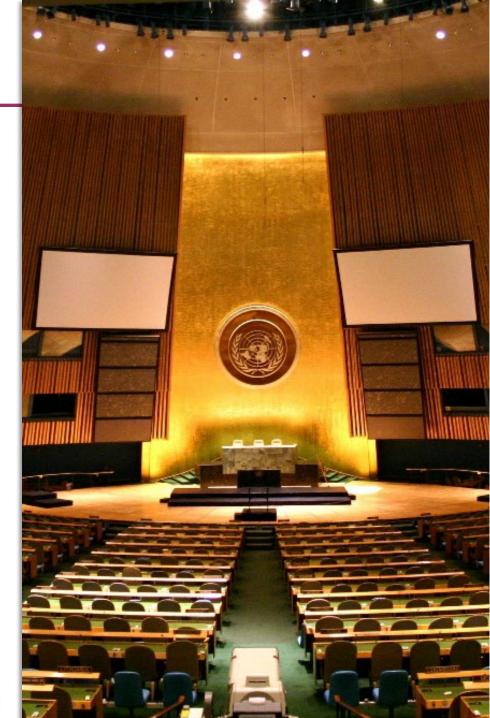


Adoption and entry into force

- Ad hoc committee established by General Assembly Resolution 51/210 (17 Dec 1996)
- Adopted in 2005
- Entered into force in 2007
- Depositary: UN Secretary-General
- <u>125</u> States parties









International legal framework against terrorism

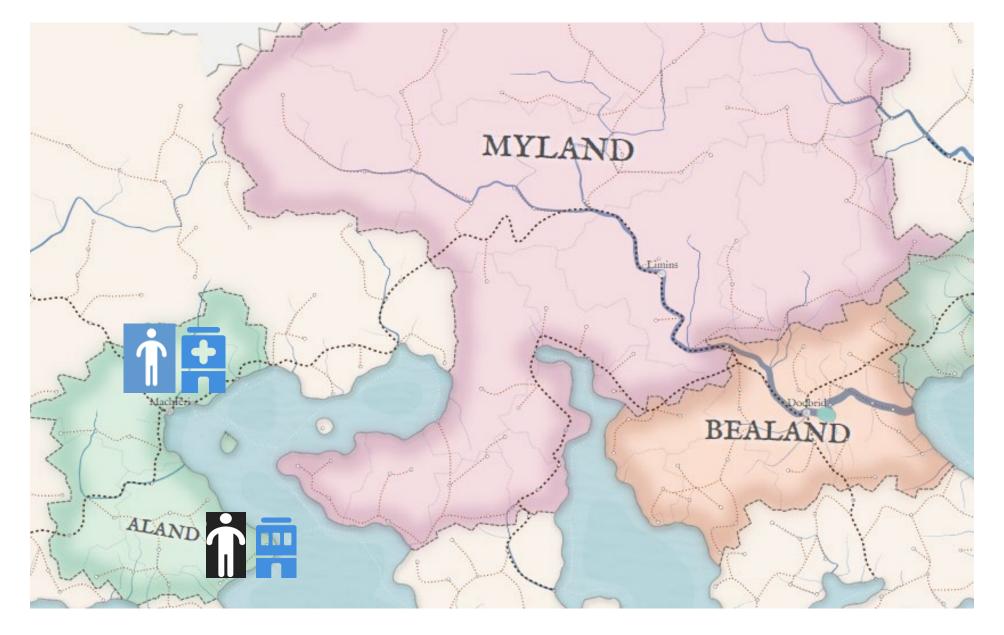
ICSANT is one of the 19 international legal instruments against terrorism

Common elements:

- ✓ Criminalization
- ✓ Jurisdiction
- ✓ Principle 'extradite or prosecute'
- ✓ International cooperation

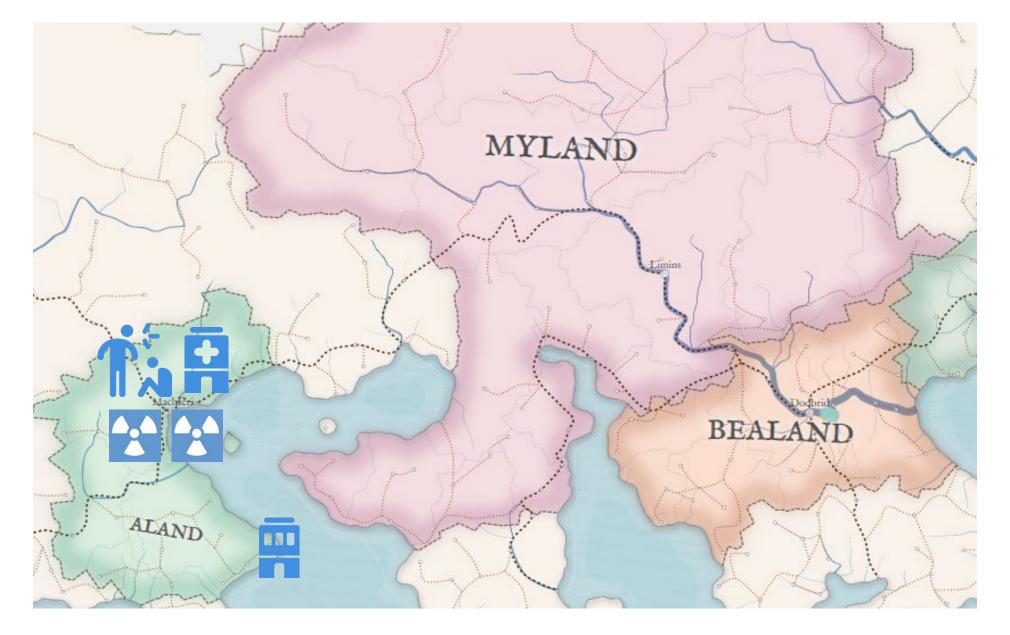






















Criminalization

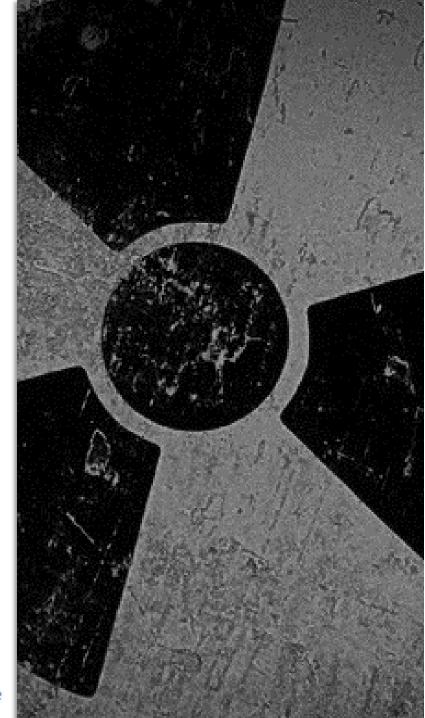
Article 2: **Offences** involving radioactive material, radioactive devices or nuclear facilities (committed unlawfully and intentionally)

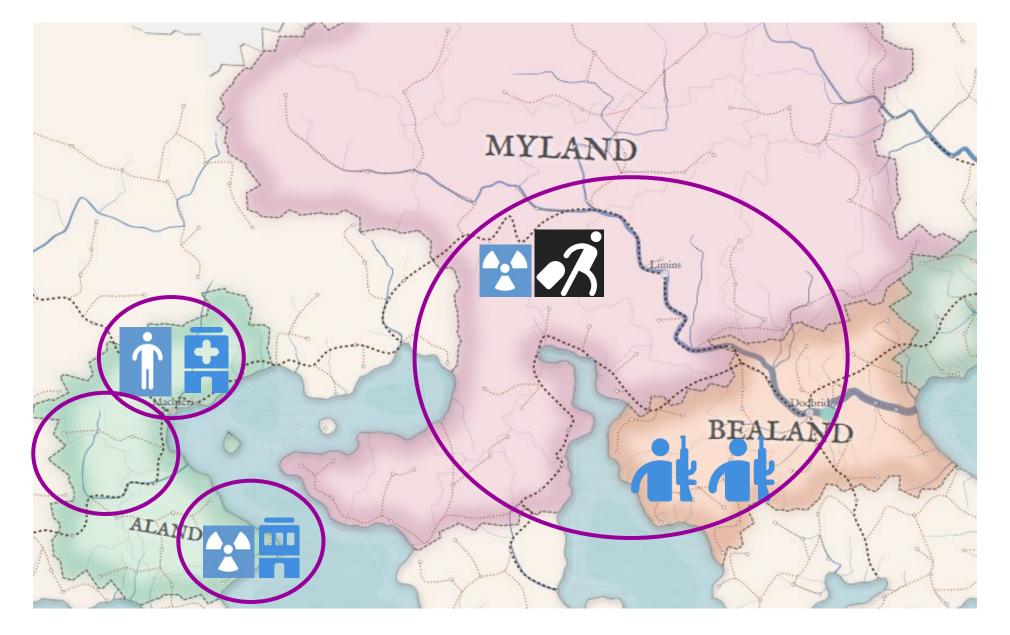
- Possession
- Use / damage
- Threat
- Demand
- Attempt
- Participation as accomplice
- Organization/direction of others
- Contribution in any other way

ICSANT requires a specific intent for conduct to be criminalized













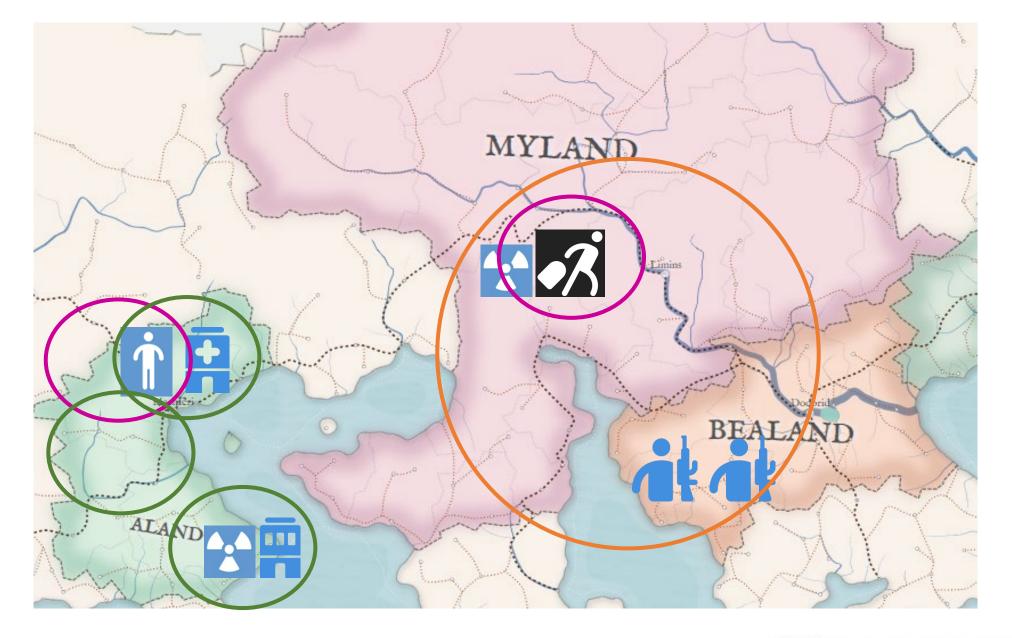


Jurisdiction

- States Parties to establish jurisdiction over Convention offences (article 9)
- Mandatory/optional jurisdiction
- Extradite or prosecute (**no safe haven**)











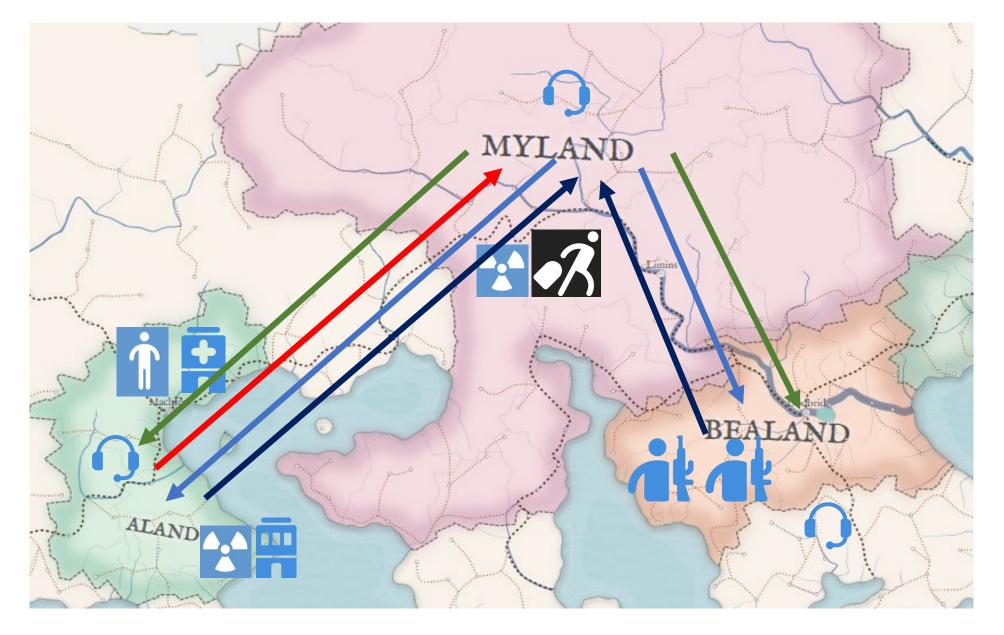
International cooperation

- ✓ Extradition
- ✓ Mutual legal assistance
- ✓Information exchange
- ✓ Competent authorities / liaison points
- ✓ Preventive measures
- ✓ Post-crisis situations













1. Facilitates international cooperation in criminal matters

 Provisions on extradition, mutual legal assistance, information exchange

Transnational nature of the threat







2. Provides a common baseline for legal frameworks in nuclear security

- Common definitions and minimum standards
- At the discretion of States Parties to go beyond (e.g., acts to be criminalized)







3. Reduces risk of impunity

- Criminalization and jurisdiction provisions: no safe haven
- Deterrent effect
- Strengthens national, regional and global security







5. May contribute to States' compliance with UNSC resolutions

 Incorporation of ICSANT's criminalization requirements into national legislation as a way to fulfil UNSCR obligations







United Nations Security Council resolutions

UNSCR 1373 (2001) on Threats to international peace and security caused by terrorist acts

OP 2: "...all States ... shall **deny safe haven** to those who finance, plan, support, or commit terrorist acts, or provide safe havens; [...] ensure that any person who participates in the financing, planning, preparation or perpetration of terrorist acts or in supporting terrorist acts is **brought to justice** and ensure that [...] such terrorist acts are established as **serious criminal offences in domestic laws and regulations** and that the punishment duly reflects the seriousness of such terrorist acts [...]."





United Nations Security Council resolutions

UNSCR 1540 (2004) on Non-proliferation of weapons of mass destruction

OP 2: "...all States ... shall adopt and enforce appropriate effective laws which prohibit any non-State actor to manufacture, acquire, possess, develop, transport, transfer or use nuclear, chemical or biological weapons and their means of delivery, in particular for terrorist purposes, as well as attempts to engage in any of the foregoing activities, participate in them as an accomplice, assist or finance them."





5. Complementary to other legal instruments (including CPPNM) and A/CPPNM)

- Mutually reinforcing
- Complementary provisions (references to <u>CPPNM</u> and IAEA)
- Larger scope of application of ICSANT
 - Covers all radioactive material (not only nuclear material) almost all countries have radioactive sources
 - Military and peaceful purposes
 - Broader definition of 'nuclear facility'









Summary of benefits of adherence

- ✓ Larger scope of application
- √ Facilitates international cooperation
- ✓ Establishes common definitions and minimum standards in the field of nuclear security
- ✓ Contributes to reducing risk of impunity
- ✓ Deterrent effect
- ✓ May contribute to States' compliance with obligations deriving from relevant UNSC resolutions
- √ Complementary to other legal instruments





UNODC assistance

UNODC's mandate to counter nuclear terrorism

GA <u>A/RES/74/175</u> on Technical assistance provided by UNODC related to counter-terrorism



Para 20: "Requests the United Nations Office on Drugs and Crime to continue, within its mandate, to develop its specialized knowledge of the international legal framework for combating chemical, biological, radiological and nuclear terrorism as enshrined in the conventions and protocols on terrorism in order to continue to provide assistance to requesting Member States in preventing and countering those forms of terrorism, and welcomes the e-learning module developed by the Office in this regard."





UNODC's Terrorism Prevention Branch



Promote adherence to 19 international legal instruments against terrorism (including ICSANT)



Assist MS in bringing their CT legislation in line with these instruments



Build the capacity of criminal justice officials to prevent and combat terrorism (including nuclear terrorism)



Strengthen international cooperation in criminal matters





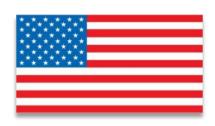
UNODC's projects on nuclear security

Canada

• Strengthening the Global Fight against CBRN Terrorism through Raising Awareness and Promoting Adherence and Implementation of International Legal Frameworks related to Nuclear Security (2023-2026). USD 2.8 million



 Supporting the Universalization and Effective Implementation of the International Convention for the Suppression of Acts of Nuclear Terrorism (2023-2026). USD 2.7 million



 Understanding the International Convention for the Suppression of Acts of Nuclear Terrorism (2024-2026). USD 85,000





UNODC's technical and legislative assistance

- Outreach and awareness-raising
- Capacity building activities (incl. activities to enhance international cooperation)
- Legislative assistance and tools
- Capacity building and other tools





Outreach and awareness raising

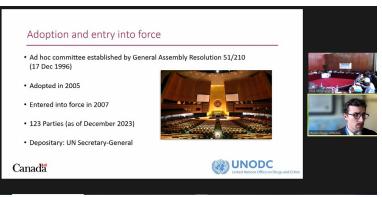
- Workshops: national, regional, international
- Country visits (<u>Serra Leone</u>, 3-5 April 2023)















Mock trial on ICSANT

Vienna, 29 Nov – 1 Dec 2022

15 participants from eight States parties

South-Eastern Europe, Central Asia, Africa, Latin America and the Caribbean, Southeast Asia





- Developed over two years through expert group meetings (EGMs) to refine content with nuclear security experts
- Delivery involves international experts from UNODC, IAEA, INTERPOL, other UN Partners and Member States (e.g. Canada, Hungary, Netherlands and Romania)
- Connects FLO, LEO, judges, prosecutors etc.
- Translated into Arabic, French, Spanish, Russian, Portuguese and Ukrainian

United Nations Office on Drugs and Crime



UNODC national seminars on ICSANT for judicial and prosecution training centres

Montenegro (2023), Nigeria (2024), Rep. of Moldova (2024)





Cross-regional tabletop exercises

30 May–1 June 2023 <u>"Snow Leopard"</u> in Dushanbe (Tajikistan, Netherlands, Romania, U.S.A., UNOCT, UNODC)

16-18 April 2024 <u>"Steppe Lotus"</u> in Ulaanbaatar (Mongolia, Viet Nam, U.S.A., UNOCT, UNODC)

23–26 April 2024, <u>"Glowing Tulip 2.0"</u> in The Hague (Netherlands, Romania, U.S.A., UNOCT, UNODC)





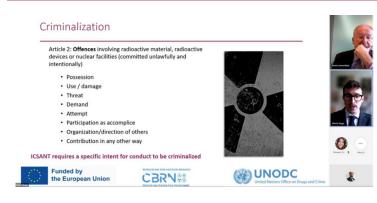


Webinar series on Countering CBRN terrorism

- 350+ participants from over 60 MS
- English, French, Spanish (recordings available)













- Various languages
- Multiple topics in the context of ICSANT:
 - border management
 - illicit trafficking of nuclear or other radioactive material
 - o nuclear forensics
 - a prosecutorial perspective
 - o extradition
 - o mutual legal assistance









Tabletop exercises connecting front line officers and regulators

- In coordination with UNODC's Passenger and Cargo Border Team (PCBT) Container Control Programme (CCP)
- Focus on the legal and regulatory aspects of detecting, seizing and handling radioactive materials at borders and conducting relevant investigations
- Various regions







Legislative assistance and tools

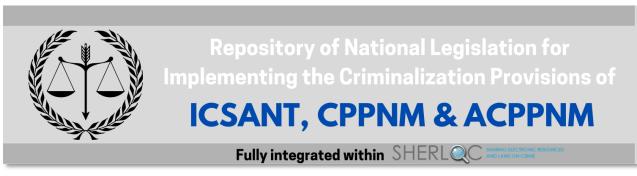
Legislative assistance

Available upon request

Model criminalization provisions

IAEA and UNODC jointly: model provisions on the implementation of the criminalization provisions of ICSANT, CPPNM and its Amendment (2009)

Repository of national legislation (ICSANT, CPPNM, A/CPPNM)





MODEL PROVISIONS ON NUCLEAR SECURITY, PHYSICAL PROTECTION AND ILLICIT TRAFFICKING

The model criminal provisions set out in this document cover the offences set forth in the International Convention for the Suppression of Acts of Nuclear Terrorism (ICSANT) and in the Convention on the Physical Protection of Nuclear Material (CPPNM) and the Amendment thereto, and as such were prepared jointly with the International Adomic Energy Agency.

The rationale for the merger is that the offences to b found in these Conventions deal with the same offences to a great extent. This document addresses them in an integrated and coordinated manner.

General suggestions for legal drafters

- Definitions should be set out in the first part of the respective national law.
- Ancillary offences such as attempt, participation, contribution and other ancillary conduct should also be incorporated in the relevant offences.
- The following acts may be criminalized by referring to either radioactive or nuclear material, taking into consideration:
- That the definition of 'radioactive material' in the ICSANT includes 'nuclear material':
- That the CPPNM only requires States Parties to establish as offences acts committed in relation to "nuclear material used for peaceful purposes", whereas the ICSANT has an expanded scope of application covering "radioactive material" in general.

Article ##. Handling of Radioactive/Nuclear Material and Devices

 Whoever, without lawful authority, receives, possesses, transfers, alters, or disposes of radioactive/nuclear material or possesses a device: (a) with the intent to cause:

(i) death or serious bodily injury; or

(ii) substantial damage to property or to the environment; or

(b) which causes or is likely to cause death or seriou injury to any person or substantial damage to property or to the environment shall be punished with penalties which take into account the grave nature of those offences.

(2) Whoever commi

(a) a theft or robbery of radioactive/nucleo

 (b) an embezzlement or fraudulent obtainment of radioactive/nuclear material;

(c) an act which constitutes the carrying, sending, or moving of radioactive material into or out of a State without lawful authority shall be punished with penalties which take into account the grave nature of those offences.

(3) Whoever threatens to commit an offence set forth para. 2(a) of this Article in order to compel o natural oi legal person, international organization or State to do or to refrain from doing any act shall be punished with penalties which take into account the grave nature of those offences.

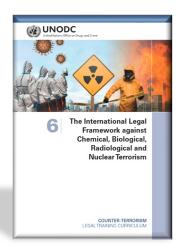
(4) Whoever demands radioactive/nuclear material or a device by threat, or by use of force, or by any other form of intimidation, under circumstances which indicate the credibility of the threat shall be punished with penalties which take into account the grave nature of those

NOTE: The specific intention to "cause death or serious obdily injun", etc., contained in para. 1(a), reflects language used in the ICSANT. Such intention is not found in the CPPNM, which requires, instead, that the acts in question "cause or are likely to cause" such death, injury or damage. The intent language used by the CPPNM is reflected in para. (1(b). States that are Parties to both ICSANT and the CPPNM are advised to adopt both paras. 1(a) and 1(b) for full consistency with their overall treaty obligations.





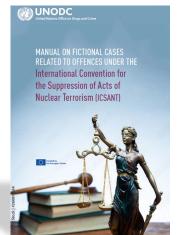
Capacity building tools



Module 6 of Counter-Terrorism legal training curriculum All six UN official languages

Manual of fictional case studies on ICSANT (focus on criminalization provisions)

All six UN official languages + Portuguese

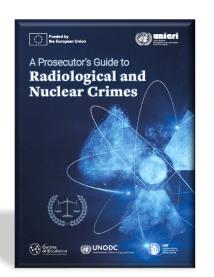


<u>A Prosecutor's Guide to Radiological and Nuclear Crimes</u> - UNICRI-IAEA-IAP-JRC-UNODC

Guidance for prosecutors, investigators and law enforcement and judicial authorities to support the investigation, prosecution and adjudication of radiological/nuclear crimes







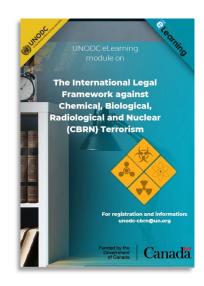
Capacity building tools

<u>eLearning module</u> on the international legal instruments against CBRN terrorism:

- 2,600+ practitioners from 128 States
- available in six UN official languages + Portuguese

eLearning module on ICSANT:

• available in six UN official languages + Portuguese









Other tools

THE INTERNATIONAL CONVENTION FOR THE SUPPRESSION OF ACTS OF NUCLEAR TERRORISM

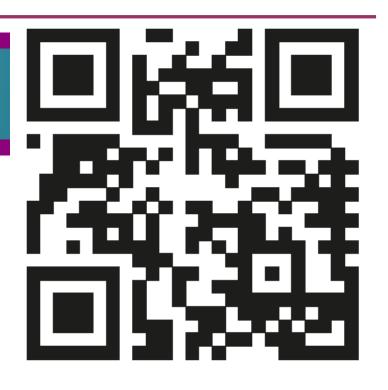
ICSANT

ICSANT Website: www.unodc.org/icsant

Repository of all resources on ICSANT

Available in all six UN official languages

Regularly updated







Other tools



Legislation Database, including >140 criminal codes











Thank you for your attention!

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