

2023 RANK 2023 SCORE CHANGE SINCE 2020

0

84





		0	20	40	60	80	100	2023 Score	Change since 2020
*	Quantities and Sites				0	•		70	0
•	Quantities of Nuclear Materials							63	0
•	Sites and Transportation							75	0
•	Material Production/Elimination Trends					0		75	0
0	Security and Control Measures					0		80	0
•	On-Site Physical Protection					0		80	0
•	Control and Accounting Procedures					0		100	0
•	Insider Threat Prevention				0			73	0
•	Physical Security During Transport						0	100	0
•	Response Capabilities					0		63	0
•	Cybersecurity				0			88	0
•	Security Culture)			50	0
	Global Norms					0		88	0
•	International Legal Commitments						0	100	0
•	Voluntary Commitments						0	100	0
	International Assurances							56	0
•	Nuclear Security INFCIRCs						0	100	0
<u>F</u> -	Domestic Commitments and Capacity						0	100	0
•	UNSCR 1540 Implementation						0	100	0
•	Domestic Nuclear Security Legislation						0	100	0
•	Independent Regulatory Agency						0	100	0
A	Risk Environment				0			82	-2
•	Political Stability				0			75	-5
•	Effective Governance				(88	0
•	Pervasiveness of Corruption					0		100	0
	Illicit Activities by Non-State Actors				0			65	-5

⁼ denotes tie in rank



NETHERLANDS

SABOTAGE: PROTECT FACILITIES

2023 RANK 2023 SCORE CHANGE SINCE 2020

=6

86

-1



High Score ● Medium Score ● Low	0	20	40	60	80	100	2023 Score	Change since 2020
Number of Sites					0		80	0
Number of Sites					0		80	0
Security and Control Measures				0			77	0
On-Site Physical Protection					0		80	0
Control and Accounting Procedures					0		100	0
 Insider Threat Prevention 			0				73	0
Response Capabilities					0		63	0
Cybersecurity			(88	0
Security Culture			()			50	0
Global Norms					0		91	0
 International Legal Commitments 						0	100	0
Voluntary Commitments					0		100	0
 International Assurances 			(67	0
Nuclear Security INFCIRCs					0		100	0
Domestic Commitments and Capacity						0	100	0
 UNSCR 1540 Implementation 						0	100	0
Domestic Nuclear Security Legislation						0	100	0
 Independent Regulatory Agency 						0	100	0
Risk Environment				0			82	-2
Political Stability				0			75	-5
Effective Governance			(88	0
Pervasiveness of Corruption			(100	0
 Illicit Activities by Non-State Actors 				0			65	-5

= denotes tie in rank

Scores are normalized (0–100, where 100 = most favorable nuclear security conditions)





NATIONAL MEASURES Regulatory Does Oversight				
3 ,				
- 3 -	s the country/area maintain a radioactive source regulatory oversight body?	Yes		
Security Measures Are t	there regulations that require security measures to be in place to protect radioactive sources?	Yes		
State Registry Does	s the state maintain a registry of radioactive sources?	Yes		
Inspection Authority Does	s the state have authority to inspect facilities with radioactive sources?	No or no data available		
•	there licensing requirements for exporting International Atomic Energy Agency (IAEA) Category 1 rces?	Yes		
GLOBAL NORMS				
	the state made a political commitment and notified the IAEA of their intent to abide by the Code conduct on the Safety and Security of Radioactive Sources?	Yes		
	the state notified the IAEA of their intent to abide by the Guidance on the Import and Export of ioactive Sources?	No		
	the state nominated a Point of Contact to facilitate imports and exports of radioactive source erial?	Yes		
	the state made available their responses to the IAEA Importing and Exporting States stionnaire?	Yes		
	the state notified the IAEA of their commitment to implement the Guidance on the Management issued Radioactive Sources?	No		
	s the state participate in the Global Initiative to Combat Nuclear Terrorism (GICNT)?	Yes		
	the state send an official delegation to the 2022 International Conference on Safety and Security ladioactive Sources?	No		
	ne country/area a state party to the International Convention for the Suppression of Acts of elear Terrorism (ICSANT)?	Yes		
	ne country/area a state party to the Joint Convention on the Safety of Spent Fuel Management on the Safety of Radioactive Waste Management?	Yes		
	ne country/area a state party to the Convention on Assistance in the Case of Nuclear Accident or iological Emergency?	Yes		
COMMITMENT AND CAPA	CITY TO ADOPT ALTERNATIVE TECHNOLOGIES			
Intent Has	the state subscribed to IAEA Information Circular (INFCIRC) 910?	Yes		
	the country/area publicly declared a regulatory requirement, policy, or commitment to lementing alternative technology to replace high-activity radioactive sources?	No		
Capacity Wha	at is the average percentage of businesses experiencing power outages each month?	Infrequent power outages (0-19th percentile)		
Wha	at percentage of the population over 25 holds a tertiary degree or higher?	Many people with degrees (80th-99th percentile)		
RISK ENVIRONMENT				
Political Stability Wha	at is the risk of significant social unrest during the next two years?	Low		
	v clear, established, and accepted are constitutional mechanisms for the orderly transfer of power n one government to another?	Very clear, established, and accepted		
Is the years	nere a risk that international disputes/tensions will negatively affect the polity during the next two rs?	High		
	nis country/area presently subject to armed conflict, or is there at least a moderate risk of such flict during the next two years?	No armed conflict exists		
Are	violent demonstrations or violent civil/labor unrest likely to occur during the next two years?	Low		
	v effective is the country/area's political system in formulating and executing policy?	Very high		
Governance Wha	at is the quality of the country/area's bureaucracy and its ability to carry out government policy?	High		
Pervasiveness of How Corruption	v pervasive is corruption among public officials?	Very low		
-	v likely is it that domestic or foreign terrorists will attack with a frequency or severity that causes stantial disruption to business operations?	Low		
How	v likely is organized crime to be a problem for government and/or business?	Very low		
How	v many firearms were seized during the interdiction of illicit weapons trafficking?	Very high		