

NUCLEAR OPERATORS' THIRD PARTY LIABILITY AMOUNTS AND FINANCIAL SECURITY LIMITS

(Last updated: April 2018)

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This table aims to gather information on the amounts available to compensate potential victims of a nuclear incident in countries and economies having nuclear power plants and/or having ratified at least one of the international conventions on nuclear third party liability.

ACRONYMS

- BSC:** 1963 Brussels Convention Supplementary to the 1960 Paris Convention ("Brussels Supplementary Convention").
- CSC:** 1997 Convention on Supplementary Compensation for Nuclear Damage.
- JP:** 1988 Joint Protocol Relating to the Application of the Vienna Convention and the Paris Convention.
- PC:** 1960 Paris Convention on Third Party Liability in the Field of Nuclear Energy ("Paris Convention").
- RPC:** 2004 Protocol to amend the Paris Convention ("Revised Paris Convention"), **not yet in force**.
- RSBC:** 2004 Protocol to amend the Brussels Supplementary Convention ("Revised Brussels Supplementary Convention"), **not yet in force**.
- RVC:** 1997 Protocol to Amend the Vienna Convention ("Revised Vienna Convention").
- VC:** 1963 Vienna Convention on Civil Liability for Nuclear Damage ("Vienna Convention").
- ():** When between brackets, it means that the country has signed but not yet ratified the convention.

FINANCIAL INFORMATION

In the table:

- **Public funds** correspond to the amounts provided from public funds beyond the Operator's Liability Amount to be made available by the States parties to the BSC or CSC according to such conventions, or by any public authority pursuant to applicable laws and regulations.
- **International funds** correspond to public funds contributed jointly by all the States parties to the BSC (highlighted in **blue**) or CSC (highlighted in **green**) according to a pre-determined formula provided in the respective conventions. The amount provided in the table corresponds to the total amount of the international funds calculated the day the table was updated. For the CSC international fund, an on-line calculator is available at <https://ola.iaea.org/ola/CSCND/index.html>

Please note that under Article V, subparagraph 1 of the Vienna Convention, "The liability of the operator may be limited by the Installation State to not less than US \$5 million for any one nuclear incident". Subparagraph 3 of the same article further provides that "The United States dollar referred to in this Convention is a unit of account equivalent to the value of the United States dollar in terms of gold on 29 April 1963, that is to say US \$35 per one troy ounce of fine gold."

Therefore, in this table (**1963: USD 5 million**) means that a country applies the Operator's Liability Amount as provided under the Vienna Convention.

With regard to the BSC, please note that in 1992 the OECD Council issued a recommendation [C(92)166/FINAL] that the contracting parties to the BSC shall not invoke Article 3 (b) (i) of the BSC in cases where the amount of the insurance or other financial security of the operator is higher than SDR 175 million per incident (i.e. public funds tier) of the BSC. As a consequence of the recommendation, SDR 125 million (i.e. international funds tier) will be mobilised only when the amount of the insurance or other financial security obtained by the operator is exhausted.

SDR is a unit of account used by the International Monetary Fund and is based upon a basket of weighted currencies. The latest exchange rates of SDRs per currency units are available at www.imf.org/external/np/fin/data/rms_five.aspx.

Interest and legal costs are not specified in the table.

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Country/ Economy	International Liability Convention	Installations/Activities	Operator's Liability Amount	Funds available			Last updated by the NEA
				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Argentina	VC, RVC, CSC, (JP)	Nuclear installations	USD 80 million	USD 80 million	Unlimited after depletion of the insurance coverage	SDR 108 million	December 2017
Armenia	VC	Nuclear installations and transport activities	Remains to be set by forthcoming legislation	No amount specified			June 2011
Australia	(CSC)	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)				June 2017
Austria	(PC), (BSC)	Nuclear installations	Unlimited	EUR 406 million			November 2016
		Experimental and research reactors and transport activities of nuclear materials		EUR 40.6 million			
		Holder of radionuclide- exceeding 370 gigabecquerel		EUR 4.06 million			
Belarus	VC, RVC	All nuclear facilities (including the associated spent fuel and radioactive waste infrastructure)	Unlimited (to be set by the President; not lower than RVC)	Mandatory but no amount specified yet			June 2011

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Belgium	PC, BSC, (RPC), (RBSC), (JP)	Nuclear installations	EUR 1.2 billion	EUR 1.2 billion		SDR 125 million	April 2018
		Transport activities	EUR 297 million	EUR 297 million			
		Low risk Installations	EUR 70-297 million	EUR 297 million			
Bolivia	VC	Nuclear installations and transport activities	Unlimited (in the absence of legislation to the contrary)	No amount specified			June 2011
Bosnia and Herzegovina	VC, RVC	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)	No amount specified			June 2011
Brazil	VC	Nuclear installations	(1963: USD 5 million)	(1963: USD 5 million)			June 2011
		Research installations and transport activities		No amount specified			
		Low risk state owned activities		No insurance required			
Bulgaria	VC, JP	Nuclear installations and transport activities	BGN 96 million	BGN 96 million			June 2011
Cameroon	VC, JP	Nuclear installations and transport activities	Unlimited (in the absence of legislation to the contrary)	No amount specified			June 2011

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Canada	CSC	Commercial power reactors and related transport activities	Phased in over 4 years starting at CAD 650 million from 1 January 2017, and increased each year until it reaches CAD 1 billion or a higher amount set by regulation	Phased in over 4 years starting at CAD 650 million from 1 January 2017, and increased each year until it reaches CAD 1 billion or a higher amount set by regulation	Only if appropriated by Parliament	SDR 108 million	April 2018
		Low risk nuclear installations (e. g. research reactors and nuclear fuel waste facilities) and related transport activities	CAD 0.5-180 million	CAD 0.5-180 million			
Chile	VC, JP	Research reactors and low risk nuclear installations	USD 75 million	USD 75 million			June 2014
China		Nuclear power stations	CNY 300 million	CNY 300 million	CNY 800 million or above if approved by State Council		June 2011
		Spent fuel storage, transport activities and reprocessing facilities					
		Other nuclear installations	CNY 100 million	CNY 100 million			
Croatia	VC, JP	Nuclear installations and transport activities	HRK 320 million	HRK 320 million			June 2011
Cuba	VC	Nuclear installations and transport activities	Unlimited (in the absence of legislation to the contrary)	No amount specified			June 2011

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Czech Republic	VC, (RVC), JP, (CSC)	Nuclear installations used for power generation purposes, storage facilities and repositories of spent fuel assigned to these installations or nuclear materials generated by reprocessing of spent fuel	CZK 8 billion	CZK 2 billion minimum			June 2017
		Other nuclear installations and transport activities	CZK 2 billion	CZK 300 million minimum			
Denmark	PC, BSC, (RPC), (RBSC), JP	Nuclear installations and transport activities	SDR 60 million	SDR 60 million	SDR 115 million	SDR 125 million	June 2014
Egypt	VC, JP	Nuclear installations and transport activities	Unlimited (in the absence of legislation to the contrary)	Unlimited (in the absence of legislation to the contrary)			June 2011
Estonia	VC, JP	Nuclear installations and transport activities	Unlimited (in the absence of legislation to the contrary)	Unlimited (in the absence of legislation to the contrary)			June 2011
Finland	PC, BSC, (RPC), (RBSC), JP	Nuclear installations	Unlimited liability (for damage suffered within Finland) SDR 600 million (for damage suffered outside Finland)	SDR 600 million		SDR 125 million	November 2016
		Low risk installations and transport activities	SDR 5-600 million				

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Former Yugoslav Republic of Macedonia	VC	Nuclear installations and transport activities	Unlimited (in the absence of legislation to the contrary)	No amount specified			June 2011
France	PC, BSC, (RPC), (RBSC), JP	Nuclear installations	EUR 700 million	EUR 700 million	After depletion of the operator's liability amount and up to SDR 175 million	SDR 125 million	December 2017
		Low risk nuclear installations	EUR 70 million	EUR 70 million			
		Transport activities	EUR 80 million	EUR 80 million			
		Transit across France	EUR 80 million (if covered by the Paris Convention) Unlimited (if not covered by the Paris Convention)	EUR 80 million (if covered by the Paris Convention) EUR 700 million (if not covered by the Paris Convention)			
Germany	PC, BSC, (RPC), (RBSC), JP	Nuclear power plants	Unlimited	EUR 2.5 billion	Up to EUR 2.5 billion	SDR 125 million	November 2016
		Other nuclear installations		Up to EUR 2.5 billion [maximum depending on thermal capacity (for reactors); on type, amount, activity and nature of radioactive substances (for other installations)]			
		Transport activities		Up to EUR 70 million (maximum depending on type, amount, activity and nature of the radioactive substances)			

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Ghana	CSC		No information	No information		SDR 108 million	December 2017
Greece	PC, JP, (RPC)	Nuclear installations	SDR 15 million	SDR 15 million			November 2016
		Transport activities					
Hungary	VC, (RVC), JP	Nuclear installations	SDR 100 million	SDR 100 million	SDR 200 million		November 2016
		Transport or storage of nuclear fuel	SDR 5 million	SDR 5 million	SDR 295 million		
India	CSC	Nuclear reactor having thermal power equal to or above 10 MW	Rs 1 500 Crores (INR 15 billion)	Rs 1 500 Crores (INR 15 billion)	After depletion of the operator's liability amount and up to SDR 300 million	SDR 108 million	November 2017
		Spent fuel reprocessing plant	Rs 300 Crores (INR 3 billion)	Rs 1 500 Crores (INR 15 billion)			
		Research reactors having thermal power below 10 MW, other fuel cycle facilities and transportation of nuclear materials	Rs 100 Crores (INR 1 billion)	Rs 1 500 Crores (INR 15 billion)			

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Indonesia	(RVC), (CSC)	Nuclear installations	IDR 4 trillion	IDR 4 trillion			December 2017
		Transportation of nuclear fuel or spent fuel					
Israel	(VC)		No information	No information			June 2011
Italy	PC, BSC, (RPC), (RBSC), (RVC), JP, (CSC)	Nuclear installations and transport activities	SDR 15 million	SDR 15 million	SDR 160 million	SDR 125 million	November 2016
Japan	CSC	Nuclear reactors above 10 000 kW and spent fuel reprocessing facilities	Unlimited	JPY 120 billion	After depletion of the operator's liability amount and as may be determined by the Diet	SDR 108 million	December 2017
		Other nuclear installations and transport activities where higher risk material is involved	Unlimited	JPY 24 billion			
		Other nuclear installations and transport activities where lower risk materials are involved	Unlimited	JPY 4 billion			
Jordan	VC, RVC		No information	No information			June 2014
Kazakhstan	VC, RVC		No information	No information			June 2014

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Korea		Power reactors above 10 000 kW	SDR 300 million	SDR 300 million ⁱ			July 2015
		Research reactors above 10 000 kW		KRW 6 billion			
		Reactors under 10 000 kW		KRW 20 million – 1 billion depending upon its size			
		Fuel cycle facilities		KRW 10 million – 2 billion depending upon its process			
		Handling and transportation		KRW 20 million – 200 million depending upon its process			
		Spent fuel interim storage		KRW 2 billion			
Latvia	VC, RVC, JP	Nuclear installations	LVL 4 million	LVL 4 million	Difference between available insurance and LVL 80 million		June 2011
		Other practices (nuclear facilities, radioactive waste disposal / management facilities)	LVL 0.8 million	LVL 0.8 million			
		Practices involving high doses of radiation sources	LVL 0.4 million	LVL 0.4 million			
		Practices involving medium doses of radiation sources	LVL 80 000	LVL 80 000			
		Other practices which require a special license	LVL 1 000	LVL 1 000			

i. An insurance policy covers maximum six reactor units for the same site.

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Lebanon	VC, (RVC), (CSC)	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)	No amount specified			June 2011
Lithuania	VC, (RVC), JP, (CSC)	Nuclear installations and transportation	LTL equivalent of (1963: USD 5 million)	LTL equivalent of (1963: USD 5 million)			June 2011
Luxembourg	(PC), (BSC)	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)	No amount specified			June 2014
Mauritius	VC, (CSC)	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)	No amount specified			June 2014
Mexico	VC	Nuclear installations and transportation	MXN 100 million pesos for each nuclear incident MXN 195 million pesos in case of successive nuclear incidents occurring at the same nuclear installation within a period of twelve consecutive months	No amount specified, but MXN 100 million pesos indirectly required			June 2017
Moldova	VC	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)	No amount specified			June 2011
Montenegro	VC, RVC, CSC		No information	No information		SDR 108 million	December 2017
Morocco	(VC), RVC, CSC, (JP)	Nuclear installations and transport activities	SDR 100 million	No amount specified	SDR 5 million	SDR 108 million	November 2017

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Netherlands	PC, BSC, (RPC), (RBSC), JP	Nuclear power plants	EUR 1.2 billion	EUR 1.2 billion	After depletion of the operator's liability amount and up to EUR 2.3 billion	SDR 125 million	November 2016
		Enrichment installations, research reactors, storage installations and closed nuclear power plants	EUR 22.7-100 million	EUR 22.7-100 million	After depletion of the operator's liability amount and up to EUR 1.5 billion		
		Transport activities	EUR 8-22.7 million	EUR 8-22.7 million			
Niger	VC, RVC	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)	No amount specified			June 2011
Nigeria	VC	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)	No amount specified			June 2011
Norway	PC, BSC, RPC, RBSC, JP	Nuclear installations and transport activities	SDR 60 million	SDR 60 million	SDR 115 million	SDR 125 million	June 2014
		Exceptional cases, low risk nuclear installations and transport activities	SDR 5 million minimum	SDR 5 million minimum	SDR 170 million		
Pakistan			No information	No information			June 2014

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Peru	VC, (RVC), (CSC)	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)	No amount specified			June 2011
Philippines	VC, (RVC), (JP), (CSC)	Nuclear installations and transport activities	USD 5 million	USD 5 million to be decided on a case by case basis	After depletion of the operator's liability amount and as may be determined by the Congress		December 2017
Poland	VC, RVC, JP	Nuclear installations	SDR 300 million	SDR 300 million			June 2014
		Research reactors or a nuclear facility where nuclear material originated from it is kept or stored, as well as transportation of nuclear material from such facilities		SDR 0.4-5 million			
		Nuclear material and spent fuel storage and disposal facilities for nuclear materials not originated from research reactors		SDR 300 million			
		Radioactive waste repositories					
Portugal	PC, (RPC), (JP)	Nuclear installations	SDR 15 million	No amount specified			November 2016
		Transport activities					
		Low risk installations					

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Romania	VC, RVC, JP, CSC	Nuclear installations	SDR 300 million (can be reduced to SDR 150 million if State provides for the difference up to SDR 300 million)	SDR 300 million (can be reduced to SDR 150 million if State provides for the difference up to SDR 300 million)	After depletion of the operator's liability amount, and up to SDR 300 million	SDR 108 million	December 2017
		Research reactors, radioactive waste and spent fuel storage facilities	SDR 30 million (can be reduced to SDR 10 million if State provides for the difference up to SDR 30 million)	SDR 30 million (can be reduced to SDR 10 million if State provides for the difference up to SDR 30 million)	After depletion of the operator's liability amount and up to SDR 30 million		
		Transport of nuclear fuel used in a nuclear reactor	SDR 25 million	SDR 25 million			
		Transport of nuclear materials	SDR 5 million	SDR 5 million			
Russian Federation	VC	Nuclear installations	Unlimited	No amount specified, but recommended amount is (1963: USD 5 million)	After depletion of the financial security		June 2014
Saint Vincent and Grenadines	VC, JP	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)	No amount specified			June 2011
Saudi Arabia	VC, RVC	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)	No amount specified			June 2014
Senegal	VC, (CSC)		No information	No information			June 2014
Serbia	VC	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)	No amount specified			June 2011

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Slovak Republic	VC, JP	Nuclear installations with nuclear reactor or nuclear reactors serving for energy purposes (during their commissioning and operation)	EUR 300 million	EUR 300 million			November 2016
		Nuclear installations with nuclear reactor or nuclear reactors serving exclusively for scientific, educational or research purposes (during their commissioning and operation), transport of radioactive materials, nuclear materials and spent fuel handling, storage, conditioning and treatment of radioactive waste, any nuclear installations in decommissioning	EUR 185 million	EUR 185 million			
Slovenia	PC, BSC, JP, (RPC), (RBSC)	Nuclear installations	SDR 150 million	SDR 150 million	SDR 25 million	SDR 125 million	November 2016
		Research reactors		SDR 5 million	SDR 170 million		
		Transport activities		SDR 20 million	SDR 155 million		

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
South Africa		Koeberg Nuclear power station (2 units)	ZAR 2.4 billion	ZAR 2.4 billion	After depletion of the operator's liability amount and as may be determined by the Parliament		June 2014
		Safari-1 Research reactor	ZAR 120 million	ZAR 120 million			
		Other nuclear installations	ZAR 1 million	ZAR 1 million			
Spain	PC, BSC, (RPC), RBSC, (VC), (JP)	Nuclear installations	EUR 700 million	EUR 700 million	After depletion of the operator's liability amount and up to SDR 175 million	SDR 125 million	December 2017
		Low risk nuclear installations	EUR 30 million minimum	EUR 30 million minimum			
		Transport activities					
Sweden	PC, BSC, JP, (RPC), (RBSC)	Nuclear installations and transport activities	SDR 300 million	SDR 360 million	SEK 900 million	SDR 125 million	June 2017
		Installations for production and storage of un-irradiated uranium and transport activities	SDR 10 million	SDR 12 million			
Switzerland ⁱⁱ	BSC, PC, RPC, RBSC, (JP)	Nuclear installations and transport activities	Unlimited	CHF 1 billion	After depletion of the operator's liability amount and as may be determined by the Federal Assembly		November 2016
		Transit across Switzerland		CHF 50 million			

ii. On 9 March 2009, Switzerland deposited its instrument of ratification of the 1960 Paris Convention as amended by the 1964, 1982 and 2004 amending Protocols and on 11 March 2009 Switzerland deposited its instrument of ratification of the 1963 Brussels Supplementary Convention as amended by the 1964, 1982 and 2004 Protocols. As ratifications are effective only with respect to the conventions as amended by all the respective amending protocols, entry into force for Switzerland of the RPC and RBSC will only take place once the 2004 Protocols to amend them have themselves entered into force.

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
Chinese Taipei		Nuclear Installations	TWD 4.2 billion	TWD 4.2 billion			December 2017
Trinidad and Tobago	VC	Nuclear installations and transport activities	Unlimited liability (in the absence of legislation to the contrary)	No amount specified			June 2011
Turkey	PC, JP, (RPC)	Nuclear installations	SDR 15 million	SDR 15 million			November 2016
		Transport activities	SDR 5 million minimum	SDR 5 million minimum			
Ukraine	VC, (RVC), JP, (CSC)	Nuclear installations	SDR 150 million	SDR 150 million			June 2011
		Research reactors (Kiev NRI and Sebastopol reactors)	SDR 5 million				
United Arab Emirates	RVC, JP, CSC	Nuclear installations	SDR 450 million	SDR 450 million		SDR 108 million	December 2017
		Research reactors, low power reactors and facilities to process or store nuclear material	SDR 5 million minimum	SDR 5 million minimum			
United Kingdom	PC, BSC, (RPC), (RBSC), (VC), (JP)	Nuclear installations and operator transport activities	GBP 140 million	GBP 140 million	After depletion of the operator's liability amount and up to SDR 175 million	SDR 125 million	December 2017
		Low risk installations (e.g. research reactors and nuclear disposal installations)	GBP 10 million	GBP 10 million			

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				Financial Security Limit to cover Operator's Liability Amount	Public funds	International funds (established under either the BSC or the CSC)	
United States	CSC	Commercial power reactors rated at or above 100 000 kW(e)	USD 12.81 billion	USD 450 million + premium charges up to about USD 12.36 billion <i>Total: USD 12.81 billion</i> Calculation of premium charges based on assessment of USD 121.255 million for each nuclear reactor (102 as of June 2017) at the time of the nuclear accident Amounts established by the US Nuclear Regulatory Commission rule published in 81 Federal Register 96347 (30 December 2016)	After depletion of initial funds, the Congress may determine additional amounts	SDR 108 million	December 2017
		Commercial power reactors rated at less than 100 000 kW(e) and transport activities	USD 560 million	USD 560 million (USD 60 million by insurance + 500 million by federal indemnification)			
Uruguay	VC, JP	Nuclear installations and transport activities	Unlimited (in absence of legislation to the contrary)	No amount specified			June 2011
Vietnam		Nuclear installations	SDR 150 million	SDR 150 million			June 2017