

Table 25 · Maximum Liability Coverage Levels for Nuclear Accidents

Country	Share of Global Nuclear Capacity (Operating, LTO, Under Construction)*	Operator Amount In Million US\$	Domestic Supplement In Million US\$, after operator amount exhausted	International Treaty Supplement In Million US\$	Max, all tiers In Million US\$
United States	21.55%	13,522	Guarantee of operator amount; additional with Action by Congress	116	13,638
China	17.25%	42	110m or above with State Council approval	NL	42
France	14.00%	767	1,316	329	2,412
Japan	7.34%	Unlimited	Action by Diet	116	116
Russia	6.78%	Unlimited	Available but amount not listed	NL	-
South Korea	6.34%	339	NL	NL	339
Canada	3.03%	753	Action by Parliament	116	869
India	2.85%	182	339	116	637
United Kingdom	2.03%	1,316	1,316	329	2,960
Spain	1.58%	1,316	1,316	329	2,960
Sweden	1.54%	Unlimited to selected neighbors, else reciprocity	1,316	329	1,644
Finland	0.98%	Unlimited inside; 1,315 max outside	1,316	329	1,644
Czech Republic	0.87%	368	min. 92	NL	368
Belgium	0.87%	1,316	1,316	329	2,960
Switzerland	0.66%	Unlimited	1,316	329	1,644
Slovakia	0.61%	329	NL	NL	329
Hungary	0.43%	113	226	NL	339
Germany	/	Unlimited	2,741	329	3,070

Sources: Compiled by WNISR based on IAEA-PRIS, Liability data from NEA 2022¹⁶⁷⁷

Notes: *As of 1 July 2023; NL: 'nothing listed'

1677 - OECD/NEA, "Nuclear Operators' Third Party Liability Amounts and Financial Security Limits", Nuclear Energy Agency, Organisation for Economic Co-operation and Development, Updated June 2022, see https://www.oecd-neo.org/upload/docs/application/pdf/2022-06/2020.10_operators_liability_amount_table_general_final_clean_v2_2022-06-30_13-34-34_716.pdf, accessed 22 July 2023.