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COMMUNICATION RECEIVED FROM CERTAIN MEMBER STATES CONCERNING THEIR POLICIES REGARDING THE MANAGEMENT OF PLUTONIUM

- 1. The Director General has received a note verbale, dated 18 May 1999, from the Permanent Mission of Switzerland to the IAEA. In keeping with Switzerland's commitment under the Guidelines for the Management of Plutonium (contained in INFCIRC/549 of 16 March 1998 and hereinafter referred to as the "Guidelines"), the Government of Switzerland, in the enclosure of the note verbale of 18 May 1999, in accordance with Annexes B and C of the Guidelines, makes available annual figures for its national holdings of civil unirradiated plutonium and the estimated amounts of plutonium contained in spent civil reactor fuel, as of 31 December 1998.
- 2. In the light of the request expressed by Switzerland in its note verbale of 1 December 1997 concerning its policies regarding the management of plutonium (INFCIRC/549 of 16 March 1998), the texts of the enclosures of the note verbale of 18 May 1999 are attached for the information of all Member States.

ANNEX B

SWITZERLAND

ANNUAL FIGURES FOR HOLDINGS OF CIVIL UNIRRADIATED PLUTONIUM

Nati	onal T	Totals	As of 31 December 1998		
			Previous year's figures in brackets) Rounded to 100 kg plutonium with quantities less than 50 kg reported as such		
1.		radiated separated plutonium in uct stores at reprocessing plants	-	(-)	
2.	the c and p semi- at fue	radiated separated plutonium in ourse of manufacture or fabrication plutonium contained in unirradiated -fabricated or unfinished products el or other fabricating plants or where.	-	(-)	
3.	MOX	onium contained in unirradiated X fuel or other fabricated products actor sites or elsewhere.	- kg	(600 kg)	
4.		radiated separated plutonium held where.	< 50 kg	(100 kg)	
Note	:				
	(i)	Plutonium included in lines 1-4 above belonging to foreign bodies	< 50 kg	(< 50 kg)	
	(ii)	Plutonium in any of the forms in lines 1-4 above held in locations in other countries and therefore not included above.	-	(-)	
	(iii)	Plutonium in lines 1-4 above which is in international shipment prior to its arrival in the recipient State.	-	(-)	

ANNEX C

SWITZERLAND

ESTIMATED AMOUNTS OF PLUTONIUM CONTASINED IN SPENT CIVIL REACTOR

Nati	onal '	Fotals		As of 31 December 1998			
				Previous year's figures in brackets) Rounded to 1000 kg plutonium with quantities less than 500 kg reported as such			
1.		onium cont reactor site	ained in spent fuel at	6000 kg	(6000 kg)		
2.		onium cont ocessing pla	ained in spent fuel at ants.	-	(-)		
3.		onium contained in spent fuel - (-) elsewhere.					
Note	? :						
	(i)	The treatment of material sent for direct disposal will need further consideration when specific plans for direct disposal have taken concrete form.					
	(ii)	(ii) Definitions: Line 1: covers estimated amounts of plutonium obtained in fuel discharge from civil reactors;					
		Line 2: covers estimated amounts of plutonium contained in fuel received a reprocessing plants but not yet reprocessed.					
	(iii)	sent for relocations (This plut	um contained in spent fuel 5000 kg (5000 kg) reprocessing and held in as in other countries. lutonium may be in the form 2 above or in any of the forms				

of lines 1-3 of Annex B).