

Table A25. Facilities under Agency safeguards or containing safeguarded material on 31 December 2009

State ^a	Facility abbreviated name	Location ^a
Power Reactors		
Argentina	Atucha I Nuclear Power Plant	Lima, Partido de Zárate
	Atucha II Nuclear Power Plant	Lima, Partido de Zárate
	Embalse Nuclear Power Plant	Embalse
Armenia	Armenian NPP	Metsamor
Belgium	BR3-Mol	Mol
	Doel 3 NPP	Doel
	Doel 4 NPP	Doel
	Elbel. Doel 1	Doel
	Elbel. Tih. 1	Tihange
	Tihange 2 NPP	Tihange
	Tihange 3 NPP	Tihange
Brazil	Admiral Alva. Alberto-(Angra 2)	Angra dos Reis
	Admiral Alva. Alberto-(Angra 3)	Angra dos Reis
	Alm. Alv. Alberto (Angra 1)	Angra dos Reis
	Pressurized Water Nuclear Inst.	Resende, Rio de Janeiro
Bulgaria	NPP Kozloduy 1–2	Kozloduy
	NPP Kozloduy 3–4	Kozloduy
	NPP Kozloduy 5–6	Kozloduy
Canada	Bruce A NGS	Tiverton, Ontario
	Bruce B NGS	Tiverton, Ontario
	Darlington NGS	Bowmanville, Ontario
	Gentilly II	Gentilly, Québec
	Pickering NGS	Pickering, Ontario
	Point Lepreau	Point Lepreau, New Brunswick
China	QSNPP	Hai Yan, Zhe Jiang
Czech Republic	Dukovany 1-2 NPP	Dukovany
	Dukovany 3-4 NPP	Dukovany
	Temelin NPP	Temelin-Elektrarna
Finland	Loviisa NPP	Loviisa
	TVO I	Olkiluoto
	TVO II	Olkiluoto
	TVO III	Olkiluoto
Germany	AVR	Juelich
	GKN	Neckarwestheim
	GKN II	Neckarwestheim
	HKG-THTR 300	Hamm
	KBR-Brokdorf	Brokdorf

State ^a	Facility abbreviated name	Location ^a
	KKB-Brunsbuettel	Brunsbuettel
	KKE_Emsland	Lingen (Ems)
	KKG-B	Gundremmingen
	KKG-C	Gundremmingen
	KKG-Grafenrheinfeld	Grafenrheinfeld
	KKI-2-Isar	Essenbach
	KKI-Isar-Ohu	Ohu Bei Landshut
	KKK-Kruemmel	Geesthacht
	KKP-1	Philippsburg
	KKP-2	Philippsburg
	KKS-Stade	Stade
	KKU-Unterweser	Unterweser
	KKW GR1. 1 & 2	Lubmin
	KKW GR2. 3 & 4	Lubmin
	KKW GR3. 5	Lubmin
	KKW Rheinsberg	Rheinsberg
	KW Muelheim-Kaerlich	Muelheim-Kaerlich
	KW-Biblis A	Biblis
	KW-Biblis B	Biblis
	KWG	Grohnde
	KWL-Lingen	Lingen
	KWO	Obrigheim
Hungary	Paks NPP I	Paks
	Paks NPP II	Paks
India	KKNPP	Kudankulam
	RAPS	Anushakh-Kota, Rajasthan
	RAPS 5 and 6	Rawatbhata, Rajasthan
	TAPS	Tarapur, Maharashtra
Iran, Islamic Republic of	Bushehr NPP	Bushehr, Halilem
	IR360	IR360
Italy	Centrale Di Trino	Trino Vercellese
	Centrale Latina	Borgo Sabotino
	Cirene (On Load)	Latina
	ENEL-Caorso	Caorso
	ENEL-Garigliano	Sessa Aurunca (Caserta)
Japan	Fuku-I-1	Futaba-Gun, Fukushima-Ken
	Fuku-I-2	Futaba-Gun, Fukushima-Ken
	Fuku-I-3	Futaba-Gun, Fukushima-Ken
	Fuku-I-4	Futaba-Gun, Fukushima-Ken

State ^a	Facility abbreviated name	Location ^a
	Fuku-I-5	Futaba-Gun, Fukushima-Ken
	Fuku-I-6	Futaba-Gun, Fukushima-Ken
	Fuku-N-1	Futaba-Gun, Fukushima-Ken
	Fuku-N-2	Futaba-Gun, Fukushima-Ken
	Fuku-N-3	Futaba-Gun, Fukushima-Ken
	Fuku-N-4	Futaba-Gun, Fukushima-Ken
	Genkai-1	Higashimatsuura-Gun, Saga-Ken
	Genkai-2	Higashimatsuura-Gun, Saga-Ken
	Genkai-3	Higashimatsuura-Gun, Saga-Ken
	Genkai-4	Higashimatsuura-Gun, Saga-Ken
	Hamaoka-1	Ogasa-Gun, Shizuoka-Ken
	Hamaoka-2	Ogasa-Gun, Shizuoka-Ken
	Hamaoka-3	Ogasa-Gun, Shizuoka-Ken
	Hamaoka-4	Ogasa-Gun, Shizuoka-Ken
	Hamaoka-5	Ogasa-Gun, Shizuoka-Ken
	Higashidoori-1	Shimokita-Gun, Aomori-Ken
	Ikata-1	Nishiuwa-Gun, Ehime-Ken
	Ikata-2	Nishiuwa-Gun, Ehime-Ken
	Ikata-3	Nishiuwa-Gun, Ehime-Ken
	Joyo	Higashi, Ibaraki-Ken
	Kashiwazaki-1	Kashiwazaki-Shi, Niigata-Ken
	Kashiwazaki-2	Kashiwazaki-Shi, Niigata-Ken
	Kashiwazaki-3	Kashiwazaki-Shi, Niigata-Ken
	Kashiwazaki-4	Kashiwazaki-Shi, Niigata-Ken
	Kashiwazaki-5	Kashiwazaki-Shi, Niigata-Ken
	Kashiwazaki-6	Kashiwazaki-Shi, Niigata-Ken
	Kashiwazaki-7	Kashiwazaki-Shi, Niigata-Ken
	Mihama-1	Mikata-Gun, Fukui-Ken
	Mihama-2	Mikata-Gun, Fukui-Ken
	Mihama-3	Mikata-Gun, Fukui-Ken
	Monju	Tsuruga-Shi, Fukui-Ken
	Ohi 1&2	Ohi-Gun, Fukui-Ken
	Ohi 3	Ohi-Gun, Fukui-Ken
	Ohi 4	Ohi-Gun, Fukui-Ken
	Ohma	Shimokita-Gun, Aomori-Prefect.
	Onagawa-1	Oshika-Gun, Miyagi-Ken
	Onagawa-2	Oshika-Gun, Miyagi-Ken
	Onagawa-3	Oshika-Gun, Miyagi-Ken
	Sendai-1	Sendai-Shi, Kagoshima-Ken

State ^a	Facility abbreviated name	Location ^a
	Sendai-2	Sendai-Shi, Kagoshima-Ken
	Shika-1	Hakui-Gun, Ishikawa-Ken
	Shika-2	Hakui-Gun, Ishikawa-Ken
	Shimane-1	Yatsuka-Gun, Shimane-Ken
	Shimane-2	Yatsuka-Gun, Shimane-Ken
	Shimane-3	Yatsuka-Gun, Shimane-Ken
	Takahama-1	Ohi-Gun, Fukui-Ken
	Takahama-2	Ohi-Gun, Fukui-Ken
	Takahama-3	Ohi-Gun, Fukui-Ken
	Takahama-4	Ohi-Gun, Fukui-Ken
	Tokai	Tokai-Mura, Ibaraki-Ken
	Tokai-2	Tokai-Mura, Ibaraki-Ken
	Tomari-1	Fururu-Gun, Hokkaido
	Tomari-2	Fururu-Gun, Hokkaido
	Tomari-3	Fururu-Gun, Hokkaido
	Tsuruga-1	Tsuruga-Shi, Fukui-Ken
	Tsuruga-2	Tsuruga-Shi, Fukui-Ken
Kazakhstan	BN-350	Aktau
Korea, Republic of	Kori-1	Pusan
	Kori-2	Pusan
	Kori-3	Pusan
	Kori-4	Pusan
	Shin Kori-1	Pusan
	Shin Kori-2	Pusan
	Shin Kori-3	Pusan
	Shin Kori-4	Pusan
	Shin Wolsong-1	Kyongju
	Shin Wolsong-2	Kyongju
	Ulchin-1	Ulchin
	Ulchin-2	Ulchin
	Ulchin-3	Ulchin
	Ulchin-4	Ulchin
	Ulchin-5	Ulchin
	Ulchin-6	Ulchin
	Wolsong-1	Kyongju
	Wolsong-2	Kyongju
	Wolsong-3	Kyongju
	Wolsong-4	Kyongju
	Younggwang-1	Younggwang

State ^a	Facility abbreviated name	Location ^a
	Younggwang-2	Younggwang
	Younggwang-3	Younggwang
	Younggwang-4	Younggwang
	Younggwang-5	Younggwang
	Younggwang-6	Younggwang
Lithuania	Ignalina NPP	Visaginas
Mexico	Central Laguna Verde Unit I	Muni. Al. Luc. Veracruz
	Central Laguna Verde Unit II	Muni. Al. Luc. Veracruz
Netherlands	EPZ. Borssele	Borssele
	N.V. GKN-Dodewaard	Dodewaard
Pakistan	CHASNUPP-2	Kundian, District Mianwali
	CHASNUPP-1	Kundian, District Mianwali
	KANUPP	Karachi
Philippines	BNPP	Morong, Bataan
Romania	Cernavoda-1	Cernavoda
	Cernavoda-3	Cernavoda
	Cernavoda-4	Cernavoda
	Cernavoda-U2	Cernavoda
Slovakia	Javys NPP A-1	Jaslovské Bohunice
	Javys NPP V-1	Jaslovské Bohunice
	Mochovce Units 1, 2 NPP	Mochovce
	Mochovce Units 3, 4 NPP	Mochovce
	V-2 NPP	Jaslovské Bohunice
Slovenia	Krško (Nek)	Krško
South Africa	Koeberg Unit I	Cape Town
	Koeberg Unit II	Cape Town
Spain	Asco 2	Asco
	Asco NPP 1	Asco
	Cn Cabrera	Almonacid de Zorita
	Cn Trillo 1	Trillo
	Cn Vandellos II	Vandellos
	Cn. Almaraz 1	Almaraz
	Cn. Almaraz 2	Almaraz
	He. Cofrentes	Cofrentes
	Nucl. S. M. Far.	Santa Maria de Garona
Sweden	Barsebaeck Unit 1	Loeddekoepinge
	Barsebaeck Unit 2	Loeddekoepinge
	Forsmark Unit 1	Oesthammar
	Forsmark Unit 2	Oesthammar

State ^a	Facility abbreviated name	Location ^a
	Forsmark Unit 3	Oesthammar
	Oskarshamn Unit 1	Oskarshamn
	Oskarshamn Unit 2	Oskarshamn
	Oskarshamn Unit 3	Oskarshamn
	Ringhals Unit 1	Ringhals
	Ringhals Unit 2	Ringhals
	Ringhals Unit 3	Vaeroebacka
	Ringhals Unit 4	Ringhals
Switzerland	KKB Beznau-II	Beznau Doettingen
	KKB-Ibeznau-I	Beznau Doettingen
	KKG-Goesgen	Goesgen-Daeniken
	KKL-Leibstadt	Leibstadt
	KKM Muehleberg	Muehleberg
Ukraine	Chernobyl NPP	Chernobyl
	Khmelnitski 1	Neteshin
	Khmelnitski 2	Neteshin
	Rovno 1 and 2	Kuznetsovsk
	Rovno 3	Kuznetsovsk
	Rovno 4	Kuznetsovsk
	Sth Ukraine 1	Yuzhnoukrainsk
	Sth Ukraine 2	Yuzhnoukrainsk
	Sth Ukraine 3	Yuzhnoukrainsk
	Zaporozhe 1	Energodar
	Zaporozhe 2	Energodar
	Zaporozhe 3	Energodar
	Zaporozhe 4	Energodar
	Zaporozhe 5	Energodar
	Zaporozhe 6	Energodar
Research Reactors and Critical Assemblies		
Algeria	Es Salam Reactor	Ain Oussera
	Nur Reactor	Draria, Wilaya de Tipaza
Argentina	Argentine Reactor 0 (RA-0)	Cordoba
	Argentine Reactor 1 (RA-1)	Centro Atomico Constituyentes
	Argentine Reactor 3 (RA-3)	Centro Atomico Ezeiza
	Argentine Reactor 4 (RA-4)	Rosario
	Argentine Reactor 6 (RA-6)	Centro Atomico Bariloche
	Argentine Reactor 8 (RA-8)	Pilcaniyeu
Australia	Hifar	Lucas Heights, Sutherland

State ^a	Facility abbreviated name	Location ^a
	Moata	Lucas Heights, Sutherland
	Opal	Lucas Heights, NSW
Austria	Atom. Oest. Univ.	Vienna
Bangladesh	Atomic Energ. Res. Estab.	Dhaka
Belarus	Sosny	Minsk
Belgium	BR1-Cen+C284	Mol
	BR2/BR02	Mol
	Cen-Venus	Mol
	Thetis-Rijkuniv.	Gent
Brazil	Argonauta Reactor-IEN	Rio de Janeiro
	IPEN/MB01 Critical Assem.	São Paulo
	IPR-R1 Reactor-CDTN	Belo Horizonte
	Research Reactor IEA-R1	São Paulo
Bulgaria	IRT-2000	Sofia
Canada	Biology, Chemistry, Physics	Chalk River, Ontario
	DIF	Chalk River, Ontario
	École Polytechnique	Montréal, Québec
	McMaster Nucl. Reactor	Hamilton, Ontario
	NRU Reactor	Chalk River, Ontario
	NRX Reactor	Chalk River, Ontario
	Slowpoke Alberta	Univ. of Alberta, Edmonton
	Slowpoke Dalhousie	Halifax, Nova Scotia
	Slowpoke Kingston	Kingston, Ontario
	Slowpoke Saskatchewan	Saskatoon, Saskatchewan
Chile	La Reina Reactor	Santiago
	Lo Aguirre Experimental React.	Santiago
China	HTR-10	Nankou, Beijing
Colombia	IAN-R1 R. Reactor	Bogotá
Czech Republic	LR-0	Řež
	LVR-15	Řež
	VR-1	Prague-Zbraslav
Democratic Rep. of the Congo	Triga II Reactor	Kinshasa
Denmark	Danish Decommissioning - DR3	Roskilde
Egypt	ET RR-1	Inshas
	MPR (Multi Purpose Reactor)	Aea Nuc Res C. near Inshas
Estonia	A.L.A.R.A.	Paldiski
Finland	FIR 1	Espoo
Georgia	Decom. IRT-M	Tbilisi
Germany	BER-II	Berlin

State ^a	Facility abbreviated name	Location ^a
	FH-Furtw.	Furtwangen
	FRM	Garching
	FRM-II	Garching
	GKSS FRG-1, FRG-2	Geesthacht
	KFA-FRJ2	Juelich
	Labor-ST	Zittau
	SUR100	Hannover
	SUR100 FHU	Ulm
	SUR100-RWTH	Aachen
	SUR100-TUB	Berlin
	SUR100-Univ. Stuttgart	Stuttgart
	Triga Mainz	Mainz
	TU-Dresden AKR	Dresden
	VKT. Research Reactor	Rosendorf
Ghana	GHARR-1	Legon-Accra
Greece	GRR-1	Attikis
Hungary	Budapest Res. Reactor	Budapest
	Training Reactor	Budapest
Indonesia	P3TKN	Bandung
	PPNY	Yogyakarta
	RSG-Gas	Serpong
Iran, Islamic Republic of	HWZPR	Esfahan
	IR-40	Arak
	LWSCR	Esfahan
	MNSR	Esfahan
	Tehran Research Reactor (TRR)	Tehran
Israel	Israel R. R.-1(IRR-1)	Soreq
Italy	AGN-201	Palermo
	Camen-RTS-1	San Piero a Grado
	CEC-Complexe-Essor	Ispra
	CNEN-RB-3	Montecuccolino
	RB-1	Montecuccolino
	Tapiro-Casaccia	Santa Maria di Galeria
	Triga-RC1	Santa Maria di Galeria
	University of Pavia	Pavia
Jamaica	CNS	Kingston
Japan	DCA	Oarai-Machi, Ibaraki-Ken
	FCA	Tokai-Mura, Ibaraki-Ken
	HTR	Kawasaki-Shi, Kanagawa-Ken

State ^a	Facility abbreviated name	Location ^a
	HTTR	Higashi, Ibaraki-Ken
	JMTR	Higashi, Ibaraki-Ken
	JMTRC	Higashi-Gun, Ibaraki-Ken
	JRR-2	Tokai-Mura, Ibaraki-Ken
	JRR-3	Tokai-Mura, Ibaraki-Ken
	JRR-4	Tokai-Mura, Ibaraki-Ken
	KINKI	Higashiosaka-Shi, Osaka-Fu
	KUCA	Osaka
	KUR	Sennan-Gun, Osaka
	Musashi Reactor	Kawasaki-Shi, Kanagawa-Ken
	NCA	Kawasaki-Shi
	NSRR	Tokai-Mura, Ibaraki-Ken
	Rikkyo	Nagasaka, Kanagawa-Ken
	TCA	Tokai-Mura, Ibaraki-Ken
	TODAI	Tokai-Mura, Ibaraki-Ken
	TTR	Kawasaki-Shi, Kanagawa-Ken
	VHTRC	Tokai-Mura, Ibaraki-Ken
Kazakhstan	Kurchatov Test Reactor	Kurchatov
	WWR-K	Almaty
Korea, Republic of	Hanaro	Taejon
	Kyung Hee	Suwoon
Latvia	IRT	Salaspils
Libyan Arab Jamahiriya	IRT-Tajura	Tajura
Malaysia	Puspati	Bangi, Selangor
Mexico	Triga Mark III	Ocoyoacac
Morocco	MA-R1	Rabat, Agdal
Netherlands	BARN	Wageningen
	HFR-Petten	Petten
	IRI. HOR	Delft
	LFR-Petten	Petten
Nigeria	NIRR-1	Ahmadu Bello University, Zaria
Norway	HBWR	Halden
	JEEP-II	Kjeller
Pakistan	PARR-1	Rawalpindi
	PARR-2	Rawalpindi
Peru	CNIP RP-10 R. Reactor	Lima
	RP-0 R. Reactor	Lima
Philippines	PRR-1	Quezon City, Diliman
Poland	Anna and Agata	Otwock Swierk

State ^a	Facility abbreviated name	Location ^a
	Maria	Otwock-Swierk
Portugal	RPI	Sacavém
Romania	Material Testing Facility	Pitesti-Colibasi
	Nat. Inst. R & D	Magurele
Serbia	RA-RB	Vinča
Slovenia	Triga II Reactor	Ljubljana
South Africa	Safari-I Research Reactor	Pelindaba
Sweden	Studsvik-RR	Studsvik
Switzerland	AGN 211-P	Basel
	Crocus	Lausanne
	Proteus	Wuerenlingen
Syrian Arab Republic	MNSR	Damascus
Tajikistan	Argus Research Reactor	Physical-Tech. Inst., Dushanbe
Thailand	ONRC	Ongkharak, Nakon Nayon
	TRR-1	Bangkok
Turkey	Cekmece Nucl. Res. and Training Centre	Istanbul
	ITU-TRR-Triga Mark II	Istanbul
Ukraine	IR-100 Res. Reactor	Sevastopol
	WWR-M Res. Reactor	Kiev
Uzbekistan	IIN-3M	Tashkent
	WWR-SM	Ulugbek
Venezuela	RV-1 IVIC R. Reactor	Altos de Pipe
Vietnam	Da Lat	Da Lat, Lam Dong
Conversion Plants		
Algeria	Pilot Uranium Conversion Plant	Draria Nuclear Research Center
Argentina	UF ₆ Production Plant	Pilcaniyeu
	UO ₂ Conversion Plant	Cordoba
Brazil	UOC to UF ₆ Conversion	Iperó, São Paulo
Canada	Blind River	Blind River, Ontario
	Port Hope	Port Hope, Ontario
Chile	Lab. Experiment. De Conversion	Santiago
Iran, Islamic Republic of	UCF	Esfahan
	Uranium Chemistry Laboratory	Esfahan Nuclear Tech. Center
Japan	JCO	Tokai-Mura, Ibaraki-Ken
	Ningyo R & D	Tomata-Gun, Okayama-Ken
	PCDF	Tokai-Mura, Ibaraki-Ken
Korea, Republic of	DUF4 Conv. Pl.	Taejon
Mexico	Fuel Fabrication Pilot Plant	Salazar

State ^a	Facility abbreviated name	Location ^a
Romania	UO ₂ Powder Processing Plant	Feldiora
South Africa	Conversion Plant (U Plant)	Pelindaba
	HEU/LEU Conversion Plant	Pelindaba
Sweden	RMA	Stenstorp
Fuel Fabrication Plants		
Algeria	UDEEC	Draria Nuclear Site
Argentina	Exp. Pl. Fuel Mat. & Powder Met.	Centro Atómico Constituyentes
	Fuel. Fab. Plant - Fecn	Centro Atómico Ezeiza
	Res. Reac. Fuel Elem. Fab. Plant	Centro Atómico Constituyentes
	Res. Reac. Fuel Fab. Plant	Centro Atómico Ezeiza
Belgium	FBFC Int.	Dessel
	FBFC Int.	Dessel
	N.V. BN	Dessel
Brazil	Fuel Fabrication Plant-Fec	Resende
Canada	Fuel Eng. Met. Che. Op.	Chalk River, Ontario
	Fuel Fabrication Facility	Chalk River, Ontario
	G. E. C Inc., Toronto	Toronto, Ontario
	G. E. C. Inc., Peterborough	Peterborough, Ontario
	Zircatec, Port Hope	Port Hope, Ontario
Chile	Unidad De Metalur. Fisica (UMF)	Santiago, Chile
Egypt	FMPP (Fuel Manuf. Pilot Plant)	Inshas
	R&D-NFL	Inshas Nucl. Res. Center, Cairo
France	Melox. Marcoule	Chusclan
Germany	Adv. Nuclear Fuels	Lingen
	Siemens Mox II	Hanau
India	AFFF	Tarapur-Bombay
	NFC	Hyderabad
	NFC-NV	Hyderabad
Indonesia	IEBE	Serpong
	IPEBRR	Serpong
Iran, Islamic Republic of	FMP	Isfahan
	Fuel Fabrication Laboratory	Esfahan Nuc. Tech. Cntr (ENTC)
Italy	FN-Bosco Marengo	Bosco Marengo
Japan	GNF-J	Yokosuka-Shi, Kanagawa-Ken
	J-MOX	Oaza Obuchi, Rokkasho-Mura
	MNF	Tokai-Mura, Ibaraki-Ken
	NFI Kumatori-1	Sennan-Gun, Osaka
	NFI Tokai-1	Tokai-Mura, Ibaraki-Ken

State ^a	Facility abbreviated name	Location ^a
	NFI Tokai-2	Tokai-Mura, Ibaraki-Ken
	PFPP	Tokai-Mura, Ibaraki-Ken
	PPFF	Tokai-Mura, Ibaraki-Ken
Kazakhstan	Ulbinski Metallurgical Plant	Ust-Kamenogorsk
Korea, Republic of	KNFFP	Taejon
Romania	NFP	Colibasi - Pitesti
South Africa	LEU Fuel Fabrication Plant	Pelindaba
	MTR Fuel Fabrication Plant	Pelindaba
Spain	Enusa Fab. Juz.	Juzbado
Sweden	Westinghouse Electric	Vaesteras/Finnslaetten
Turkey	Nuclear Fuel Pilot Plant	Istanbul
Reprocessing Plants		
Egypt	Hydrometallurgy Unit	Inshas, Cairo
France	Cogema UP2 and UP3	La Hague
Germany	WAK/VEK	Eggenstein-Leopoldshafen
India	PREFRE	Tarapur Bombay
Iran, Islamic Republic of	Mix Facility	Tehran
Italy	CNEN-Eurex	Saluggia
	ITREC	Rotondella
Japan	CPF	Tokai-Mura, Ibaraki-Ken
	RETF	Tokai-Mura, Ibaraki-Ken
	RRF	Ibaraki-Ken
	RRP	Kamikita-Gun, Aomori-Ken
	SCF	Tokai-Mura, Ibaraki-Ken
	TRP	Tokai-Mura, Ibaraki-Ken
Enrichment Plants		
Argentina	Uranium Enrichment Plant	Pilcaniyeu
Australia	Silex	
Brazil	Isotopic Enrich. Lab. (LEI)	Iperó, São Paulo
	Laser Spectroscop. Lab. (Ar/Las)	São José dos Campos
	U-235 Centrifuge Enrich. Plant	Resende
	Uran. Enrich. Pilot Plant (USIDE)	Iperó, São Paulo
China	Shaanxi	Han Zhang, Shaanxi Province
France	Georges Besse II	Pierrelatte
Germany	UTA 1 and UTA 2	Gronau
Iran, Islamic Republic of	FEP	Natanz
	FFEP	Qom City

State ^a	Facility abbreviated name	Location ^a
	PFEP	Natanz
Japan	CTF	Kitakami-Gun, Aomori-Ken
	NEP	Tomata-Gun, Okayama-Ken
	REP	Kamikita-Gun, Aomori-Ken
Netherlands	Urenco Nederland	Almelo
United Kingdom	Urenco E22, E23, A3	Capenhurst
Separate Storage Facilities		
Argentina	Cent. St. Irr. Sp. Fiss. M. (DCMFEI)	Centro Atómico Ezeiza
	Cent. Store Sp. Fiss. Mat. (DCMFE)	Centro Atómico Constituyentes
	Nuclear Material Storage	Centro Atómico Constituyentes
	Storage Bunker	Centro Atómico Ezeiza
Armenia	SSFS	Metsamor
Australia	Vault Storage	Lucas Heights, Sutherland
Belgium	Belgoprocess	Dessel
	Belgoprocess	Dessel
	Elbel. DL. DS	Beveren
	FBFC Internat. S.A.	Dessel
	Wet Store	Tihange
Brazil	Aramar Store	Iperó
Bulgaria	DSFSF KNPP 2	Kozloduy
	SFSF Kozloduy 1	Kozloduy
Canada	Acel Research	Pinawa, Manitoba
	DP Dry Storage	Tiverton, Ontario
	DWMF	Darlington, Ontario
	FPSF	Chalk River Laboratories
	Gentilly I	Gentilly, Québec
	NMSF	Chalk River, Ontario
	Port Hope LLRW Storage	Port Hope, Ontario
	PUFDSF	Pickering, Ontario
	Spent Fuel Canister Storage	Chalk River, Ontario
	Spent Fuel Storage	Chalk River, Ontario
	Spent Fuel Storage	Chalk River, Ontario
	The Waste Storage System	Chalk River, Ontario
	WUFDSF	Tiverton, Ontario, Nog 2To, Cn
Czech Republic	ISFS Dukovany	Dukovany
	Radioactive Waste Rep. Richard	Litomerice
	VAO	Řež
Denmark	Danish Decommiss.– Riso Store	Roskilde

State ^a	Facility abbreviated name	Location ^a
	Danish Decommissioning – Waste	Roskilde
Finland	Tvo-Kpa-Store	Olkiluoto
Germany	Adv. Nucl. Fuels-UF ₆ Lager	Lingen
	BE-ZL-Gundremmingen	Gundremmingen
	BZA. Ahaus	Ahaus
	BZL Biblis	Biblis
	Energiewerke Nord Gmbh	Lubmin
	EWN. ZLN	Lubmin
	GKN-ZL	Neckarwestheim
	HDB	Eggenstein-Leopoldshafen
	Kernmateriallager 87	Rosendorf
	KFA-AVR. BL	Juelich
	KFA-AVR	Juelich
	KFK-FR-2	Eggenstein-Leopoldshafen
	KKG-Bella	Grafenrheinfeld
	KKI-Bella	Essenbach
	NCS-Lagerhalle	Hanau
	PTB-Spaltstofflager	Hanau
	SBZ	Brunsbuettel
	SZL	Lingen
	SZL-Kruemmel	Geesthacht
	Transportbehaelterlager (TBL-G)	Gorleben
	TBH (B) 87.2	Rosendorf
	TNH Lager Leese	Landesbergen-Leese
	ZL-KBR	Brokdorf
	ZL-KKU	Stadland
	ZL-KWG	Emmerthal
	ZL-Philippsburg	Philippsburg
Hungary	Cent. Isotope Store	Budapest
	MVDS	Paks
India	TAPS AFR	Tarapur, Maharashtra
Indonesia	TC and ISFSF	Serpong
Iran, Islamic Republic of	KWS	Karaj
Iraq	Tuwaitha Location C	Tuwaitha
Italy	Dep. Avogadro	Torino
	Essor Nuclear Plant	Ispra
	JRC-Essor Storage	Ispra
	Nucleco S.P.A.	Roma
	Res. Centre-Ispra	Ispra

State ^a	Facility abbreviated name	Location ^a
Japan	Fugen	Tsuruga-Shi, Fukui-Ken
	Fuku-I-CSFS	Futaba-Gun, Fukushima-Ken
	JAERI Mutsu	Mutsu-Shi, Aomori-Ken
	KUFFS	Sennan-Gun, Osaka
	NFI Kumatori-2	Sennan-Gun, Osaka
Kazakhstan	Baikal-1 DSFS	Kurchatov
	BN-350 Temp. Storage	Aktau
	Ulbinski Thorium Storage	Ust-Kamenogorsk
Korea, Republic of	Acrylonitrile Plant	Ulsan
	NMSF	Kaeri site in Taejon
	SFS	Kaeri
	Uranium Residue Storage Fac.	Kaeri-Daejeon
Lithuania	SNFS-1	Visaginas
	SNFS-2	Visaginas
Netherlands	Covra	Vlissingen-Oost
	Habog	Vlissingen
Pakistan	Hawks Bay Depot	Karachi
Poland	Zuop	Swierk
Portugal	Inst. de Armazenagem	Sacavem
Romania	Isfs Cernavoda NPP	Cernavoda
Slovakia	Javys AFRS	Jaslovské Bohunice
South Africa	Bulk Storage Facility	Pelindaba
	E-Building	Valindaba
	HEU Storage Vault	Pelindaba
	Koeberg Castor Storage Fac.	Cape Town
	Thabana Pipe Store	Pelindaba
	Waste Storage Facility	Pelindaba
	Y-Plant Storage Facility	Pelindaba
Spain	Z-Plant	Pelindaba
	ATI	Almonacid de Zorita
	CN Trillo	Trillo
Sweden	Clab Store	Oskarshamn
Switzerland	Saphir	Paul Sherrer Institut
	Zwibez Kernkraftwerk Beznau	Kernkraftwerk Beznau
	Zwilag	Wuerenlingen Aargau
USA	KAMS Storage	Savannah River Site
	Y-12 Plant	Oak Ridge, Tennessee
Ukraine	Chernobyl NPP-SFS	Chernobyl

State ^a	Facility abbreviated name	Location ^a
	Chernobyl SNFSF-2	Chernobyl
	Khmelnitski FF Storage	Neteshin
	Rovno FF Storage	Kuznetsovsk
	Sth. Ukraine FF Storage	Yuzhnoukrainsk
	Zaporozhe FF Storage	Energodar
	Zaporozhe SFS	Energodar
United Kingdom	SMP Export	Sellafield
	SNM Store 9	Sellafield
	Thorp Product Store	Sellafield
Other Facilities		
Algeria	AURES I	Birine Nucl. Site (Ain Oussara)
Argentina	Alpha Laboratory	Centro Atómico Constituyentes
	Enriched Uranium Recovery Lab.	Centro Atómico Ezeiza
	Fission Products Division	Centro Atómico Ezeiza
	Lapep	Centro Atómico Ezeiza
	Triple Altura Laboratory (LTA)	Centro Atómico Ezeiza
	Uranium Powder Fab. Plant	Centro Atómico Constituyentes
Australia	R&D Labs	Lucas Heights, Sutherland
Belgium	CEN-Lab-Pu	Mol
	CEN-Waste	Dessel
	I. R. E.	Fleurus
	IRMM .Geel	Geel
	SCK-CEN Lab.	Mol
Brazil	(Ladesi)-Copesp	São Paulo
	Fuel Development & Tech. Fac.	São Paolo
	Labgene	Iperó
	Nuclear Fuel and Instr. Develop. Lab.	São Paulo
	Nuclear Mat. Lab.-Labmat	Iperó
	Reprocess. Proj. (IPEN-CNEN/SP)	São Paulo
Czech Republic	Central Anal. Lab.	Řež
	UJP	Prague
Denmark	Danish Decommiss. – Hotcell	Roskilde
Egypt	Molybdenum Production Unit	Inshas
	NCB	Inshas
Georgia	Razmnozhitel-1	Tbilisi
	Sukhumi Inst.	Sukhumi
Germany	Desy-Hamburg	Hamburg
	Inst. Kernchemie	Mainz

State ^a	Facility abbreviated name	Location ^a
	KFA-HZ	Juelich
	KFA-Lab. Juelich	Juelich
	KFK-Heisse Zellen	Eggenstein-Leopoldshafen
	PKA Gorleben	Gorleben
	Transuran	Eggenstein-Leopoldshafen
	VKT. Tec. Ztr	Rosendorf
Indonesia	RMI	Serpong
Iran, Islamic Republic of	JHL	Tehran Nucl. Res. Center
Italy	CNEN-ISTEC	Santa Maria di Galeria
	Impianto Plutonio	Santa Maria di Galeria
	OPEC 2-Cas	Santa Maria di Galeria
Japan	FMF	Higashi, Ibaraki-Ken
	IRAF	Higashi-Gun, Ibaraki-Ken
	JAERI Oarai R&D	Higashi, Ibaraki-Ken
	JAERI Tokai	Tokai-Mura, Ibaraki-Ken
	JNC Oarai R&D	Higashi, Ibaraki-Ken
	JNC Tokai R&D	Tokai-Mura, Ibaraki-Ken
	Kumatori	Sennan-Gun, Osaka
	Mitsui Iwakuni-Ohtake	Kuga-Gun, Yamaguchi-Ken
	Mitsui Osaka	Takai-Shi, Osaka-Fu
	NDC Fuel Hot Lab	Tokai-Mura, Ibaraki-Ken
	NERL	Tokai-Mura, Ibaraki-Ken
	NFD	Higashi, Ibaraki-Ken
	NRF	Tsukuba-Shi, Ibaraki-Ken
	Showa	Kawasaki-Shi, Kanagawa-Ken
	Sumitomo-Chiba	Sodegaura-Shi, Chiba-Ken
	UML	Higashi, Ibaraki-Ken
Korea, Republic of	ACPF	KAERI, Daejeon
	DFDF	Taejeon
	HFFL	Taejeon
	IMEF	Taejeon
	KAERI R&D Facility	Taejeon
	PIEF	Taejeon
	PRIDE	Kaeri-Daejeon
Libyan Arab Jamahiriya	Tajura Uranium R&D Facility	Tajura
Netherlands	JGL	Petten
Norway	Research Laboratories	Kjeller
South Africa	Decontam. and Waste Recovery Pl.	Pelindaba
	Hot Cell Complex	Pelindaba

State ^a	Facility abbreviated name	Location ^a
	NU and DU Metals Plant	Pelindaba
Spain	C.A. El Cabril	El Cabril
Switzerland	CERN	Switzerland
	E.I.R.	Wuerenlingen
Ukraine	Chernobyl Conditioning	Chernobyl
	Chernobyl Unit 4 Shelter	Chernobyl
	KHFTI	Kharkov
	Sevastopol Subcritical Assy.	Sevastopol

^a An entry in this column does not imply the expression of any opinion whatsoever on the part of the Agency concerning the legal status of any country or territory or of its authorities, or concerning the delimitation of its frontiers.

Note: The Agency was also applying safeguards at facilities in Taiwan, China.

Note: Additionally under Agency safeguards were 455 locations outside facilities (LOFs) in 65 States and in Taiwan, China.