

Contribution of Nuclear Power Generation in Selected Countries (1999)

	Power output (source 1) (10 thousand kW)	Number of unit (source 1) (units)	Share of nuclear power in total power output (source 2) (%)
USA	10,064.0	103	19.8
France	5,988.8	55	75.0
Japan ^(Note)	4,508.2	52	34.5
Germany	2,220.9	19	31.2
Russian Federation	2,155.6	29	14.4
UK	1,417.3	35	28.9
ROK	1,371.6	16	42.8
Ukraine	1,281.8	14	43.8
Canada	1,061.5	14	12.4
Sweden	982.2	11	46.8
Taiwan	514.4	6	25.3
China	226.8	3	1.2

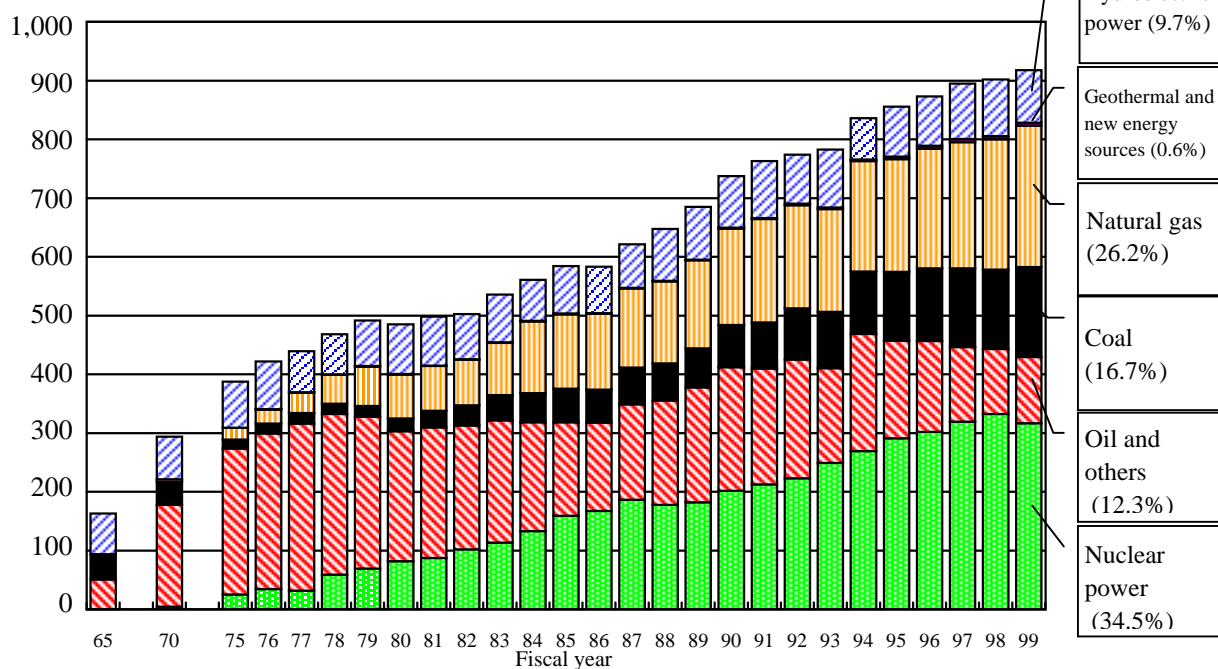
(Source 1) 1999 Annual Report on the Trends in Nuclear Power Generation Development in the World (Japan Atomic Industrial Forum, Inc.)

(Source 2) IAEA Press Release 2000/09 (published March 2000, revised April 2000)

(Note) Data for Japan are based on the 1999 results (including the output of the "Fugen" reactor), published by the Ministry of International Trade and Industry.

Changes in Japan's Annual Power Output and Fuels (for General Electric Utility Supply Operators)

Annual power output (TWh)



(Note) Data for new energy sources represent the total output of waste-to-energy, photovoltaic and wind power plants. Data for natural gas include the output of fuel cells and methanol power plants.

Data for oil and others include LPG, other gases and bitumen mixtures.

(Source) A survey of the Ministry of International Trade and Industry.