



Contamination concentration (kBq/m²)	Area of the contaminated region (km²)		Size of the TEPCO's Fukushima Daiichi NPS Accident compared with that of the Chornobyl NPS Accident
	Chornobyl NPS Accident	TEPCO's Fukushima Daiichi NPS Accident	
> 1,480	3,100	200	6 %
555 - 1,480	7,200	400	6 %
185 - 555	18,900	1,400	7 %
37 - 185	116,900	6,900	6 %
Total area	146,100	8,900	6 %

Source: Prepared based on the report by the Team in Charge of Assisting the Lives of Disaster Victims, "Standard of the Annual Dose Limit of 20mSv" (March 2013)

The above figures show the contaminated regions due to the Chornobyl NPS Accident as of December 1989 and those due to Tokyo Electric Power Company (TEPCO)'s Fukushima Daiichi NPS Accident as of November 2011 on the same scale. The table shows areas of the contaminated regions shown in the figures.

The region affected by the Fukushima Daiichi NPS Accident is about 6% of that affected by the Chornobyl NPS Accident in terms of the total area contaminated with Cs-137.

(Related to p.32 of Vol. 1, "Comparison of Estimated Amounts of Released Radionuclides between the Chornobyl NPS Accident and the TEPCO's Fukushima Daiichi NPS Accidents")

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