

Number of Support for Introducing Emergency Power Systems at Private Bases for Relief Supplies

Area	Tohoku	Kanto	Chubu	Kinki	Chugoku, Shikoku, Kyusyu	Total
FY 2011	0	36	9	12	2	59
FY 2012	4	7	7	2	1	21
FY 2013	0	3	4	4	2	13

Note: The original data of this figure is provided by the Ministry of Land, Infrastructure, Transport and Tourism, "Construction of Distribution System for Disaster Resilience."

Source: The Cabinet Office, "White Paper on Disaster Management, 2014"

Detailed Information of the figure on the previous page

Title on the previous page		Number of Supports for Introducing Emergency Power Systems at Private Bases for Relief Supplies
Point of displayed contents		The introduction of emergency power systems was promoted in the Kanto and Kinki areas in FY 2011.
Details of the source	Name of the source	Cabinet Office, “White Paper on Disaster Management, 2014”, Figure 1-1-22 of Part 1, Chapter 1, Section 3 2(6) <July 2014> (in Japanese)
	Title	Number of Supports for Introducing Emergency Power Systems at Private Bases for Relief Supplies
	URL	http://www.bousai.go.jp/kaigirep/hakusho/h26/zuhyo/zuhyo01_01_22.html
Details of the original data	Name of the original data	Ministry of Land, Infrastructure, Transport and Tourism, “Construction of Distribution System for Disaster Resilience,” March 2014. (in Japanese)
	Title	Support for introducing emergency power systems and emergency telecommunication systems
	URL	http://www.mlit.go.jp/common/001030933.pdf
Keywords		Base for relief supplies, Emergency power System, Emergency telecommunications