

(Aggregation period: March 11, 2011 - March 31, 2015)

Table 10 Cumulative Data Distributions of Equivalent Doses to the Lens of the Eye by Fiscal Years

FY2011

Dose range (mSv)	March 2011 - March 2012		
	TEPCO's employees	Contractors	Total
Above 200	0	0	0
150-200	7	3	10
100-150	59	8	67
75-100	108	29	137
50-75	233	236	469
20-50	671	2490	3161
10-20	555	2818	3373
5-10	427	2565	2992
1-5	599	4713	5312
1 or less	756	4847	5603
Total	3415	17709	21124
Maximum (mSv)	188.14	199.42	199.42
Average (mSv)	19.21	9.34	10.93

*An equivalent dose is a measure of the radiation doses of internal organs and tissues, and the equivalent dose limit to the lens of the eye is 150mSv/year (the emergency exposure dose limit is 300mSv).

*Seven TEPCO's employees and three contractors shown in the "150-200" dose range were exposed to radiation when the emergency exposure dose limit was set to 300mSv.

FY2012

Dose range (mSv)	April 2012 - March 2013		
	TEPCO's employees	Contractors	Total
Above 150	0	0	0
100-150	0	0	0
75-100	0	0	0
50-75	1	54	55
20-50	65	733	798
10-20	133	1970	2103
5-10	259	1843	2102
1-5	580	3294	3874
1 or less	588	4222	4810
Total	1626	12116	13742
Maximum (mSv)	55.60	67.30	67.30
Average (mSv)	4.55	6.31	6.10

FY2013

Dose range (mSv)	April 2013 - March 2014		
	TEPCO's employees	Contractors	Total
Above 150	0	0	0
100-150	0	1	1
75-100	0	1	1
50-75	2	35	37
20-50	52	837	889
10-20	100	2049	2149
5-10	210	1828	2038
1-5	644	3619	4263
1 or less	684	4684	5368
Total	1692	13054	14746
Maximum (mSv)	68.30	106.88	106.88
Average (mSv)	3.78	6.10	5.83

FY2014

Dose range (mSv)	April 2014 - March 2015		
	TEPCO's employees	Contractors	Total
Above 150	0	0	0
100-150	0	0	0
75-100	0	0	0
50-75	1	70	71
20-50	12	1233	1245
10-20	68	2604	2672
5-10	159	2640	2799
2-5	630	5183	5813
2 or less	818	7312	8130
Total	1688	19042	20730
Maximum (mSv)	56.50	62.91	62.91
Average (mSv)	2.42	5.97	5.68

*The value of the exposure doses and the number of the workers in the table above are subject to change due to the replacement of APD data with monthly dose data measured by integral dosimeters or the update of the dose data of the workers who wear only integral dosimeters (ex., the workers who enter only the Main Anti-earthquake Building) after the publication.