

## 7. Dose Distribution of Workers for Decontamination and Related Works, etc. by Area (2014)

Municipalities Annual dose (mSv)	Area A	Area B	Area C	Other areas	Total No. of workers (%)
Dose ≤ 1	17,692	4,726	7,761	238	30,417 (79.6)
1 < Dose ≤ 2	5,947	224	635	0	6,806 (17.8)
2 < Dose ≤ 3	709	92	88	0	889 (2.3)
3 < Dose ≤ 4	62	11	8	0	81 (0.2)
4 < Dose ≤ 5	14	1	1	0	16 (0.0)
5 < Dose ≤ 7.5	7	1	0	0	8 (0.0)
7.5 < Dose ≤ 10	0	0	0	0	0 (0.0)
10 < Dose ≤ 15	0	1	0	0	1 (0.0)
15 < Dose ≤ 20	0	0	0	0	0 (0.0)
20 < Dose	0	0	0	0	0 (0.0)
Total No. of workers (%)	24,431 (63.9)	5,056 (13.2)	8,493 (22.2)	238 (0.6)	38,218 (100.0)
Mean Dose (mSv)	0.7	0.3	0.4	0.0	0.6
Collective Dose (person- mSv)	17,972.8	1,642.7	3,076.3	0.8	22,692.6

[Note to the table]

- The areas are divided, in 2014, into Area A, Area B and Area C from the northern part (in 2014) as shown below. These differ from those for the decontamination demonstration project as used in the 2011 and 2012 statistics.

Area A: Iitate Village, Kawamata Town, Minamisoma City and Namie Town

Area B: Kazurao Village, Tamura City, Futaba Town and Okuma Town

Area C: Kawauchi Village, Tomioka Town and Naraha Town

Other areas: Municipalities not included in the special decontamination areas

- \* In the 2011 and 2012 statistics, Tomioka Town was included in Area B and Okuma Town and Hirono Town were in Area C.

- How to read the table entries: The number "635" in the box for the annual dose row of "1 < Dose ≤ 2" and the municipalities of "Area C" column means that there were 635 workers who were engaged in the decontamination and related works, etc. in Area C, and whose radiation doses were in the range of greater than one and less than or equal to two millisieverts in 2014.

- Data based on registration as of 8 June 2015.

[Points to be noted]

- Average dose does not necessarily reflect the ambient dose rate at the area because neither working hours nor working days of the workers engaged in the decontamination and related works, etc. are not taken into account.

- See Radiation Monitoring Information in the NRA(Nuclear Regulation Authority) website or Ambient Dose Monitoring Results in the Fukushima Prefecture website for the ambient dose rate.