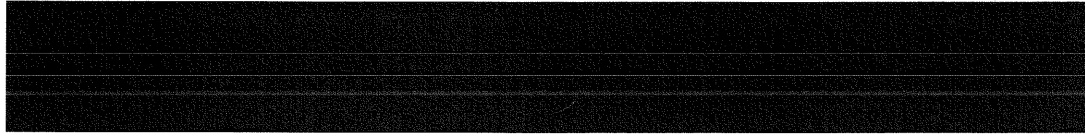


Group D: Request 3.06



[Answer from TEPCO]

TEPCO

Age	18-19	20-29	30-39	40-49	50-59	> 60	no record
head-count	3	511	925	1,173	693	28	6

The people without record are checking that it is aged 18 and over.

Sex	Male	Female
head-count	3,320	19

Contractor

	18-19	20-29	30-39	40-49	50-59	> 60	no record
head-count	61	1,546	3,254	4,720	4,716	1,856	611

604 of people without record are checking that it is aged 18 and over.

Sex	Male	Female
head-count	16,764	0

[Comment from adviser]

- Answer from Self-defence forces has not yet arrived back to NSC (Nuclear Safety Commission).
- Data from Policemen had arrived at the end of April but there was discrepancy between their data and NIRS's data. NIRS is the organization which actually carried out the measurement of Policemen.
- Data from Firefighters had arrived earlier, however, there was also discrepancy between data from Tokyo Fire Department and those from Fire and Disaster Management Agency. Re-request was carried out with making controversial point but the answer has not yet arrived back to NSC.

Spreadsheet of cumulative exposure doses of Fukushima Prefectural officials

1 Research subject

Officials who have accessed and worked in the 20 km zone of the Fukushima Daiichi Nuclear Power Station from organizations that belong to respective secretariat of Governor's Departments and Bureau, Prefectural Assembly, Election Administration Committee, Audit Commissioners, Personnel Committee, Labour Relations Commission and Marine Fisheries Coordination Committee.

2 Term of the research

March 11, 2011 to December 31, 2011

3 Research method

We have counted the records of the exposure doses of the prefectural officials submitted based on the 'Guideline for the safety management of officials who temporarily access and work in the caution zone' (shown in the attached sheet 1 (3)).

4 Remarks

- (1) There are some cases where the exposure doses were counted in reference to the surrounding air doses when the officials were not carrying individual dosimeters.
- (2) When the surrounding air doses were not known, the exposure doses of the officials were excluded from the total of the cumulative exposure doses.
- (3) When the officials engaged in two or more operations, only the main operations

were recorded.

5 Results of the research

- (1) Applicable numbers (actual numbers)
347 officials

(2) Age and gender

Age/Gender	20~29	30~39	40~49	50~59	60~	not clear	Total
Male	11	52	114	136	18	1	332
Female	2	1	8	4	0	0	15
Total	13	53	122	140	18	1	347

(3) Job description of the applicable officials

① Job descriptions of applicable officials

Job descriptions (rep.)	Outline	Total
Field research	Research on the disaster damage	149
Protection of pets	Protection of pets	45
Treatment of livestock	Capture and euthanasia of livestock	42
Field work	Restoration of the power source and monitoring posts.	26
Monitoring	Emergency monitoring of the environmental radiation	12
Access to the nuclear power plant	On-site inspection at the TEPCO Daiichi Power Station	9
Removal of office property	Removal of office property from offices within the caution zone	6
Driving	Driving operation	4
Not clear	—	54
Total		347

② Job description, age and gender of the applicable officials

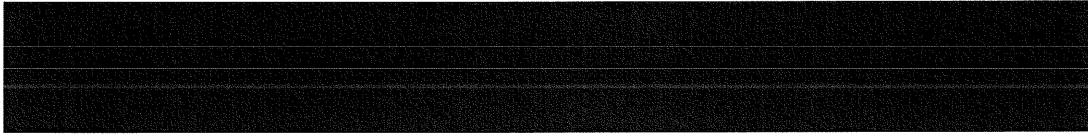
Job description/ Age/Gender (rep)	20~29		30~39		40~49		50~59		60~		Not clear		Subtotal		Total
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
Field research	7	1	25	0	60	1	46	1	8	0	0	0	14	3	149
Protection of pets	1	0	4	0	15	0	22	0	3	0	0	0	45	0	45
Treatment of livestock	0	1	7	1	12	4	12	3	2	0	0	0	33	9	42
Field work	2	0	3	0	8	0	12	0	1	0	0	0	26	0	26
Monitoring	0	0	1	0	1	1	5	0	3	0	1	0	11	1	12
Access to the NPP	0	0	3	0	3	0	3	0	0	0	0	0	9	0	9
Removal off office property	1	0	0	0	1	1	3	0	0	0	0	0	5	1	6
Driving	0	0	1	0	0	0	3	0	0	0	0	0	4	0	4
Not clear	0	0	8	0	14	1	30	0	1	0	0	0	53	1	54
Subtotal	11	2	52	1	11	4	13	6	18	0	1	0	33	15	347
Total	13		53		122		140		18		1		347		

(4) Cumulative exposure doses of the officials (Unit: mSv)

Radionuclide/number	1987	1988	1989	1990	Total
Numbers					

*Max [redacted] mSv

Group D: Request 3.06 [Municipal officials]



[Answer from Fukushima Prefecture]

As shown in the Attached Sheet 2, 5-(2)

Age and gender

Age/Gender	20-29	30-39	40-49	50-59	60-	Not clear	Total
Male	11	52	114	136	18	1	332
Female	2	1	8	4	0	0	15
Total	13	53	122	140	18	1	347

Group D: Request 3.06 Additional information



[Answer from Self-defence Forces]

Self-defence force has not yet compiled all the number who engaged in the emergency response.

[Answer from TEPCO]

TEPCO

Age	18-19	20-29	30-39	40-49	50-59	> 60	no record
head-count	3	511	925	1,173	693	28	6

The people without record are checking that it is aged 18 and over.

Sex	Male	Female
head-count	3,320	19

Contractor

Age	18-19	20-29	30-39	40-49	50-59	> 60	no record
head-count	61	1,546	3,254	4,720	4,716	1,856	611

604 of people without record are checking that it is aged 18 and over.

Sex	Male	Female
head-count	16,764	0

[Answer from Fire department]

Age	18-19	20-29	30-39	40-49	50-59	> 60	no record
head-count	0	24	131	85	20	0	0

Sex	Male	Female
head-count	260	0

[Answer from Policemen]

Age	18-19	20-29	30-39	40-49	50-59	> 60	no record
head-count	0	2	8	1	2	0	0

Sex	Male	Female
head-count	13	0

	Number of person
On-site operation	More than 100 Among these, 84 people had engaged in the On-site water discharge/cooling operation from the helicopter. The rest had engaged in the same operation on the ground and there is no overlapped worker.
Off-site operation	Several ten thousands Total number not yet grasped by the Self-defence Force.

(This table is produced for the answer to the Request 3.04)

[Answer from Fukushima Prefecture]

Age/Gender	20-29	30-39	40-49	50-59	60-	Not record	Total
Male	11	52	114	136	18	1	332
Female	2	1	8	4	0	0	15
Total	13	53	122	140	18	1	347