Change in exposure dose of workers exceeding the limit

According to the recovery work from the accident of the Fukushima Daiichi Nuclear Power Station, exposure dose exceeding the limit has already been disclosed. Today TEPCO announces the change in exposure dose of these workers.

O Change in exposure dose of woman workers of TEPCO whose figures exceed the limit

	Section	Before change	After change
A	Disaster Prevention &	19.55mSv	22.40mSv*
	Safety Dept.	(Internal: 13.6mSv)	(Internal: 16.45mSv)
В	General Affairs Dept.	7.49mSv	6.60mSv*
		(Internal: 6.71mSv)	(Internal: 5.82mSv)

^{*}Regarding A and B, change was made in July 2013 when internal exposure dose was reviewed.

○ Change in exposure dose of TEPCO employees whose figures exceed the emergency exposure dose limit at that time (250mSv)

	Section	Before change	After change
С	Driver	678.80mSv	No change
		(Internal: 590mSv)	
D	Driver	645.54mSv	No change
		(Internal: 540mSv)	
Е	Driver	352.08mSv	353.12mSv
		(Internal: 241.81mSv)	(Internal: 241.81mSv)
F	Conservation Dept.	310.97mSv	310.97mSv
		(Internal: 259.70mSv)	(Internal: 259.66mSv)*
G	Conservation Dept.	477.01mSv	477.01mSv
		(Internal: 433.10mSv)	(Internal: 433.05mSv)*
Н	Conservation Dept.	360.85mSv	No abanga
		(Internal: 327.90mSv)	No change

[•] Regarding E, change was made in this exposure dose investigation.

^{*} Regarding F and G, though their figures were rounded to one decimal place at that time, two decimal places are written in this investigation.