News Release

Readings at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 13:00 March 20, 2011 Ministry of Education, Culture, Sports, Science and Technology (MEXT)

1. Monitoring Outputs by MEXT

- * 1 measured by Geiger-Müller counter
- * 2 measured by ionization chamber type survey meter
- * 3 measured by NaI scintillator detector

Monitoring Post (length from NPP)		Monitoring Time	Reading (unit: μSv/h)	Weather	Reading by
Reading Point [1]	(about60Km Northwest)	2011/3/20 9:10	5.0 *2	No rain	NUSTEC (Nuclear Safety Technology Center)
Reading Point [2]	(about55Km Northwest)	2011/3/20 9:55	9.3 *2	No rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【3】	(about45Km Northwest)	2011/3/20 10:27	11.7 *2	No rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【4】	(about50Km Northwest)	2011/3/20 10:33	5.3 *²	No rain	NUSTEC (Nuclear Safety Technology Center)
Reading Point 【5】	(about45Km North)	2011/3/20 11:03	1.2 *2	No rain	JAEA (Japan Atomic Energy Agency)
Reading Point [6]	(about45Km North)	2011/3/20 11:26	2.5 *2	No rain	JAEA (Japan Atomic Energy Agency)
Reading Point [7]	(about45Km North)	2011/3/20 11:35	2.0 *2	No rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【10】	(about40Km Northwest)	2011/3/20 10:55	5.2 * ²	No rain	NUSTEC (Nuclear Safety Technology Center)
Reading Point 【11】	(about40Km Northwest)	2011/3/20 11:05	5.1 *²	No rain	NUSTEC (Nuclear Safety Technology Center)
Reading Point 【12】	(about40Km West)	2011/3/20 11:38	0.7 *2	No rain	NUSTEC (Nuclear Safety Technology Center)
Reading Point 【20】	(about45Km Northwest)	2011/3/20 11:30	2.6 *2	No rain	NUSTEC (Nuclear Safety Technology Center)
Reading Point 【36】	(about30Km South)	2011/3/20 11:20	15.5 *²	No rain	MEXT

2. Under construction, Reading by Ministry of Defense

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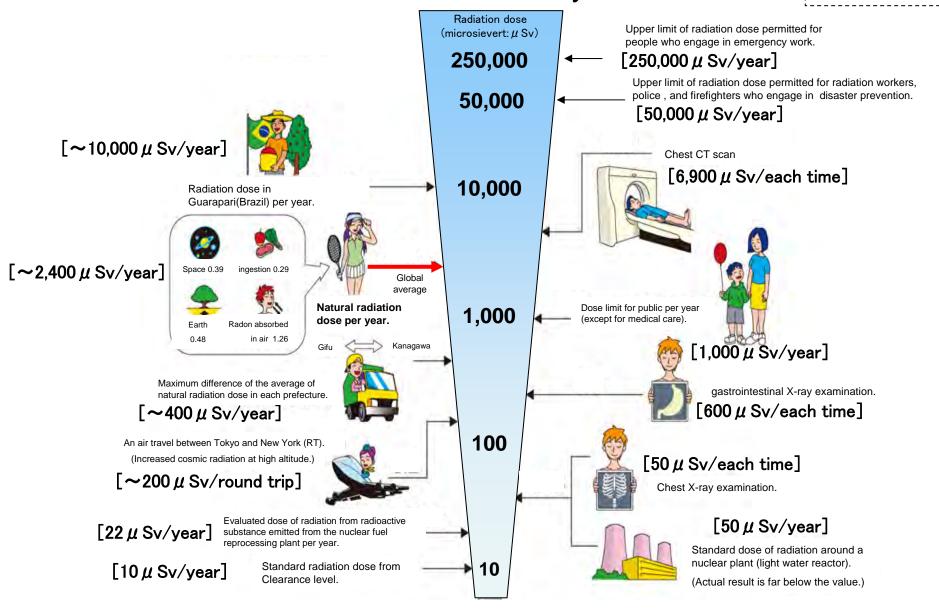
Monitoring Time March 20, 9:10~12:00

Monitoring Post

Unit: μ Sv per hour

Radiation in Daily-life

 \times Unit : μ Sv



(Ref) Average dose rate at the monitoring post of Tokyo (3/17 9:00 \sim 3/18 9:00, March) : 0.050 μ Sv/h = 438 μ Sv/y