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

As of 13:00 April 9, 2011 Ministry of Education, Culture, Sports, Science and Technology (MEXT)

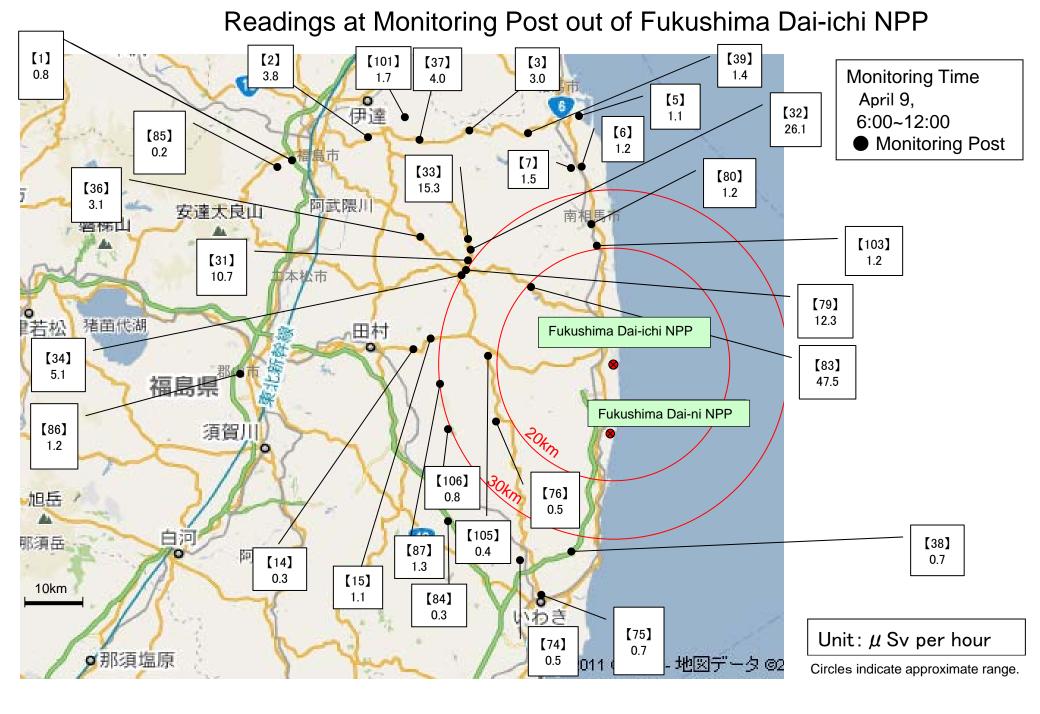
Monitoring Outputs by MEXT

- \* 1 measured by Geiger-Müller counter
- \* 2 measured by ionization chamber type survey meter
- \* 3 measured by Nal scintillator detector
- \* 4 variation range of the measuring data in measuring time

Monitoring Post (length fro	om NPP) Monitoring Ti	me Reading (unit: μSv / h	) Weather	Reading by
Reading Point 【1】(約60km	North/West) 2011/4/9 8:3	35 0.8 *2	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【2】(約55km	North/West) 2011/4/9 9:0	3.8 <sup>*2</sup>	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【3】(約45km	North/West) 2011/4/9 9:5	3.0 <sup>*2</sup>	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【5】 (約45k	kmNorth) 2011/4/9 10:	32 1.1 <sup>*2</sup>	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【6】 (約35k	kmNorth) 2011/4/9 10:	49 1.2 *2	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【7】 (約35k	kmNorth) 2011/4/9 10:	56 1.5 <sup>*2</sup>	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【14】 (約35	kmWest) 2011/4/9 11:	54 0.3 <sup>*2</sup>	Rain	MEXT
Reading Point 【15】 (約35	kmWest) 2011/4/9 11:	45 1.1 *2	Rain	MEXT
Reading Point 【31】 (約30kmWe	est/North/West) 2011/4/9 10:	23 10.7 *2	Rain	MEXT
Reading Point 【32】 (約30km	North/West) 2011/4/9 10:	43 26.1 *2	Rain	MEXT
Reading Point 【33】 (約30km	North/West) 2011/4/9 10:	51 15.3 <sup>*2</sup>	Rain	MEXT
Reading Point 【34】 (約30km	North/West) 2011/4/9 9:4	5.1 <sup>*2</sup>	Rain	MEXT
Reading Point 【36】(約40km	North/West) 2011/4/9 11:	38 3.1 *2	Rain	MEXT
Reading Point 【37】(約50kml	North/West) 2011/4/9 9:4	4.0 <sup>*2</sup>	Rain	JAEA (Japan Atomic Energy Agency)

\* 1 measured by Geiger-Müller counter
\* 2 measured by ionization chamber type survey meter
\* 3 measured by Nal scintillator detector
\* 4 variation range of the measuring data in measuring time

Monitoring Post (length from NPP)	Monitoring Time	Reading (unit : μSv / h)	Weather	Reading by
Reading Point 【38】 (約35kmSouth)	2011/4/9 11:26	0.7 *2	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【39】 (約45kmNorth)	2011/4/9 10:16	1.4 <sup>*2</sup>	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【74】 (約35kmSouth)	2011/4/9 11:04	0.5 <sup>*2</sup>	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【75】 (約45kmSouth)	2011/4/9 10:39	0.7 *2	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【76】 (約20kmSouth/West	2011/4/9 10:50	0.5 <sup>*2</sup>	Rain	MEXT
Reading Point 【79】 (約30kmNorth/West	2011/4/9 10:16	12.3 *2	Rain	MEXT
Reading Point 【80】 (約25kmNorth)	2011/4/9 11:24	1.2 <sup>*2</sup>	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【83】 (約20kmNorth/West	2011/4/9 10:02	47.5 <sup>*2</sup>	Rain	MEXT
Reading Point 【84】(約40kmSouth/West)	2011/4/9 10:03	0.3 *2	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point 【85】(約60kmNorth/West)	2011/4/9 6:00	0.2 *2	No Rain	Ministry of Defense
Reading Point 【86】 (約55kmWest)	2011/4/9 6:00	1.2 *2	No Rain	Ministry of Defense
Reading Point 【87】 (約30kmWest/South/West	2011/4/9 6:00	1.3 <sup>*2</sup>	Rain	Ministry of Defense
Reading Point【101】 (約55kmNorth/West)	2011/4/9 9:25	1.7 <sup>*2</sup>	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point【103】 (約20kmNorth)	2011/4/9 11:45	1.2 * <sup>2</sup>	Rain	JAEA (Japan Atomic Energy Agency)
Reading Point【105】 (約20kmWest)	2011/4/9 11:20	0.4 *2	Rain	MEXT
Reading Point【106】(約30kmSouth/West)	2011/4/9 10:30	0.8 *2	Rain	MEXT



## Radiation in Daily-life Radiation dose (microsievert: $\mu$ Sv) Upp

XUnit :  $\mu$  Sv

