Readings of integrated Dose at Monitoring Area out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 10:00 April 24, 2011 Ministry of Education, Culture, Sports, Science and Technology (MEXT)

* 1 the readings are measured by pocket dosimeter

	onitoring Area ngth from NPP)	Installation Date and Time	Date and Time (last monitoring) (x)	Readings (last monitoring) (a) (μ Sv)	Monitoring Date and Time (y)	Reading of Integrated Dose (b) (μ Sv)	Accumulated Time	Reading of integrated Dose (c = b - a) (μ Sv)	Weather
Monitoring Area 【31】	Futaba county Namie town Tsushima Nakaoki (About30kmWest/North/West)	2011/3/23 11:43	2011/4/22 10:30	8877 *1	2011/4/23 9:53	9055 *1	23hour23minutes	178 (7.6 <i>μ</i> Sv/h)	Rain
Monitoring Area 【32】	Futaba county Namie town Akougi Teshichiro (About30kmNorth/West)	2011/3/23 12:14	2011/4/22 10:50	20270 *1	2011/4/23 10:10	20700 *1	23hour20minutes	430 (18.4 <i>μ</i> Sv/h)	Rain
Monitoring Area 【33】	Soma county litate village Nagadoro (About30kmNorth/West)	2011/3/23 12:32	2011/4/22 11:05	11650 *1	2011/4/23 10:23	11880 *1	23hour18minutes	230 (9.9 <i>μ</i> Sv/h)	Rain
Monitoring Area 【34】	Futaba county Namie town Tsushima Taikougi (About30kmNorth/West)	2011/3/23 13:08	2011/4/22 11:57	4292 *1	2011/4/23 11:37	4389 *1	23hour40minutes	97 (4.1 <i>μ</i> Sv/h)	Rain
Monitoring Area 【38】	Iwaki City Yotsukura town Shiraiwa Hokita (About35kmSouth)	2011/3/31 16:23	2011/4/22 11:40	347 *1	2011/4/23 11:25	353 *1	23hour45minutes	6 (0.3 <i>μ</i> Sv/h)	No Rain
Monitoring Area 【71】	Futaba county Hirono town Shimokitaba Nawashirogae (About25kmSouth)	2011/3/23 13:00	2011/4/22 12:26	852 *1	2011/4/23 12:16	863 *1	23hour50minutes	11 (0.5 <i>μ</i> Sv/h)	Rain
Monitoring Area 【79】	Futaba county Namie town shimotsushima kayabuka (About30kmNorth/West)	2011/3/23 14:09	2011/4/22 11:48	9838 *1	2011/4/23 10:50	10050 *1	23hour02minutes	212 (9.2 <i>μ</i> Sv/h)	Rain
Monitoring Area 【7】	Minami Soma city Kashima ward Terauchi Motoyashiki (About35kmNorth)	2011/3/23 12:06	2011/4/22 11:23	595 *1	2011/4/23 12:20	609 *1	24hour57minutes	14 (0.6 <i>μ</i> Sv/h)	No Rain
Monitoring Area 【1】	Fukushima city Sugitsuma town (About60kmNorth/West)	2011/3/24 15:20	2011/4/22 15:07	725 * ¹	2011/4/23 16:10	743 *1	25hour03minutes	18 (0.7 <i>μ</i> Sv/h)	Rain
Monitoring Area 【15】	Tamura city Tokiwa town Yamane Kashima (About35kmWest)	2011/3/24 10:58	2011/4/22 11:27	971 *1	2011/4/23 11:15	985 *1	23hour48minutes	14 (0.6 <i>μ</i> Sv/h)	No Rain
Monitoring Area 【84】	Iwaki city Miawa-town Saiso (About40kmSouth/West)	2011/3/25 10:40	2011/4/22 10:12	136 *1	2011/4/23 10:09	140 *1	23hour57minutes	4 (0.2 <i>μ</i> Sv/h)	Rain
Monitoring Area 【39】	Soma city Yamakami Kaminamiki (About45kmNorth)	2011/4/1 10:45	2011/4/22 10:23	321 *1	2011/4/23 11:10	334 *1	24hour47minutes	13 (0.5 <i>μ</i> Sv/h)	Rain
Monitoring Area 【76】	Futaba county Kawauchi village Kamikawauchi Hayawata (About20kmSouth/West)	2011/4/2 11:35	2011/4/22 10:34	228 *1	2011/4/23 10:28	239 *1	23hour54minutes	11 (0.5 μ Sv/h)	Rain
Monitoring Area [80]	Minami Soma city Haramachi ward Takami town (About25kmNorth)	2011/4/3 11:56	2011/4/22 11:48	241 *1	2011/4/23 13:21	252 *1	25hour33minutes	11 (0.4 <i>μ</i> Sv/h)	Rain
Monitoring Area 【21】	Futaba County Katsurao Village Kaminogawa (About30kmWest/North/West)	2011/4/8 13:18	2011/4/22 14:10	1160 *1	2011/4/23 13:30	1235 *1	23hour20minutes	75 (3.2 <i>μ</i> Sv/h)	Rain

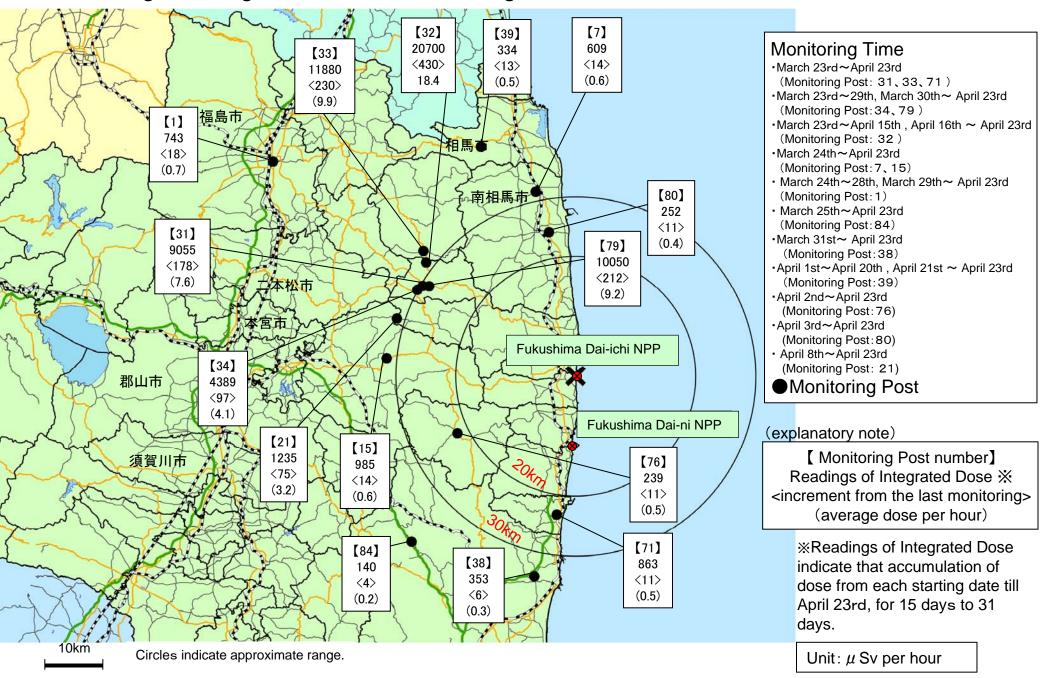
 $notes: The \ parenthetic \ figures \ in \ the \ column \ "Integrated \ Dose" \ indicates \ the \ values \ of \ readings \ of \ integrated \ dose \ devided \ by \ accumulated \ time \ (c/z).$

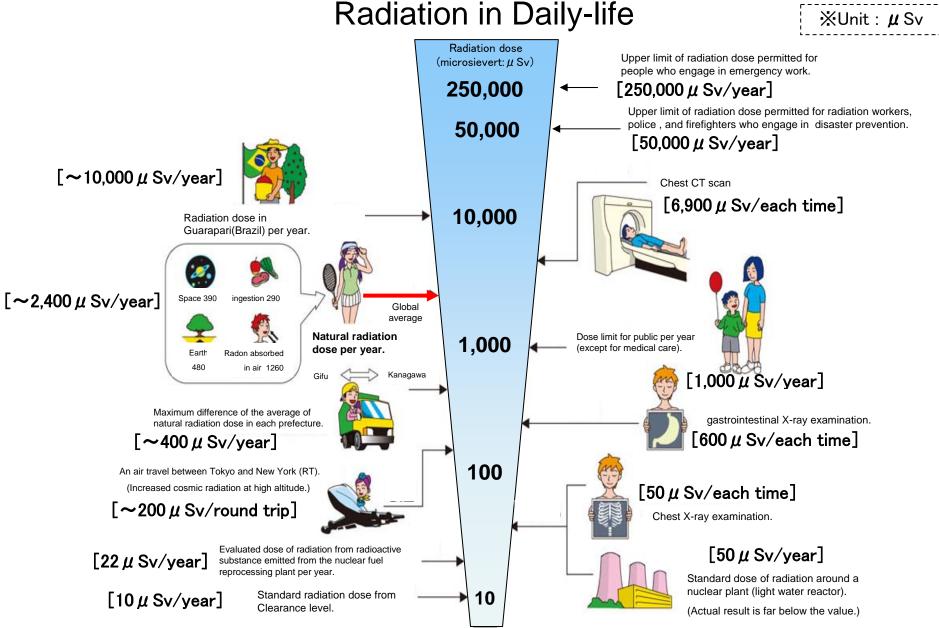
Reading by MEXT

[•]The figures of 0.0 in the column "Date and Time (last monitoring)" indicate that there was new instlation in the area.

[•]About estimate of integrated Dose at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP from 6 o'clock March 12 to 24 o'clock April 5, please refer to No.1-2 of material of Nuclear Safety Commission the 22nd Special meeting held on April 10, 2011.(http://www.nsc.go.jp/anzen/shidai/genan2011/genan022/siryo1-2.pdf)

Readings of Integrated Dose at Monitoring Post out of Fukushima Dai-ichi NPP





Sv [Sievert] = Constant of organism effect by kind of radiation(※) × Gy [gray]

X It is 1 in case of X ray and γ ray.

MEXT makes this, based on "Nuclear power 2002" made by Agency of Natural Resources and Energy.