Date	Radiation Dose Rate (mSv/h)	Radiation Dose Rate (μ Sv/h)	Radiation Dose Rate $(\mu \text{ Sv/h})$		
	At the Main Buiding	At the Main Gate	At the West Gate		
2011/4/3 23:30	0.80	121	56		
2011/4/3 23:00	0.80	120	56		
2011/4/3 22:30	0.80	121	56		
2011/4/3 22:00	0.80	121	56		
2011/4/3 21:30	0.80	120	56		
2011/4/3 21:00	0.80	120	56		
2011/4/3 20:30	0.79	121	56		
2011/4/3 20:00	0.80	121	55		
2011/4/3 19:30	0.79	123	55		
2011/4/3 19:00	0.79	121	55		
2011/4/3 18:30	0.78	121	55		
2011/4/3 18:00	0.78	124	55		
2011/4/3 17:30	0.78	122	55		
2011/4/3 17:00	0.78	124	55		
2011/4/3 16:30	0.78	124	55		
2011/4/3 16:00	0.78	125	55		
2011/4/3 15:30	0.78	124	55		
2011/4/3 15:00	0.78	124	55		
2011/4/3 14:30	0.78	125	56		
2011/4/3 14:00	0.79	125	56		
2011/4/3 13:30	0.79	126	56		
2011/4/3 13:00	0.79	126	56		
2011/4/3 12:30	0.80	125	56		
2011/4/3 12:00	0.80	126	57		
2011/4/3 11:30	0.80	124	57		
2011/4/3 11:00	0.81	127	58		
2011/4/3 10:30	0.81	128	58		
2011/4/3 10:00	0.82	127	58		
2011/4/3 9:30	0.82	128	59		
2011/4/3 9:00	0.83	127	59		
2011/4/3 8:30	0.83	126	59		
2011/4/3 8:00	0.83	128	59		
2011/4/3 7:30	0.83	128	59		
2011/4/3 7:00	0.84	127	60		
2011/4/3 6:30	0.84	126	60		
2011/4/3 6:00	0.84	125	59		
2011/4/3 5:30	0.84	125	59		
2011/4/3 5:00	0.84	127	60		
2011/4/3 4:30	0.84	127	60		
2011/4/3 4:00	0.84	126	59		
2011/4/3 3:30	0.84	127	60		
2011/4/3 3:00	0.84	128	60		
2011/4/3 2:30	0.84	127	60		
2011/4/3 2:00	0.84	127	60		
2011/4/3 1:30	0.84	128	60		
2011/4/3 1:00	0.84	127	60		
2011/4/3 0:30	0.84	128	60		
2011/4/3 0:00	0.84	128	60		

Fixed point Monitoring Status by Temporary Monitoring Post at Fukushima Daiichi Nuclear Power Station

Monitoring data by a monitoring  $\operatorname{car}^*$  at Fukushima Daiichi Nuclear Power Station

## \* The car supplements fixed point Monitoring Status by Temporary Monitoring Post

## Measurement Date : 04/03/2011

st Gate st Gate	75.8 μSv/h 76.0 μSv/h 76.0 μSv/h 76.1 μSv/h 76.1 μSv/h 76.1 μSv/h 76.2 μSv/h 76.2 μSv/h 76.3 μSv/h 76.3 μSv/h 76.4 μSv/h 76.5 μSv/h	under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h	west-northwest west-southwest west west west west-southwest west-northwest northwest northwest west	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.
st Gate st Gate	76.0 µ Sv/h 76.0 µ Sv/h 76.1 µ Sv/h 76.1 µ Sv/h 76.1 µ Sv/h 76.2 µ Sv/h 76.3 µ Sv/h 76.3 µ Sv/h 76.2 µ Sv/h 76.5 µ Sv/h	under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h	west-southwest west west west-southwest west-northwest northwest west	0. 0. 0. 0. 0. 0. 0. 0.
st Gate st Gate	76.0 µ Sv/h 76.1 µ Sv/h 76.1 µ Sv/h 76.1 µ Sv/h 76.2 µ Sv/h 76.3 µ Sv/h 76.3 µ Sv/h 76.2 µ Sv/h 76.5 µ Sv/h	under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h	west west west-southwest west-northwest northwest west	0. 0. 0. 0. 0. 0. 0.
st Gate st Gate	76.1 μ Sv/h     76.1 μ Sv/h     76.1 μ Sv/h     76.2 μ Sv/h     76.2 μ Sv/h     76.3 μ Sv/h     76.3 μ Sv/h     76.4 μ Sv/h     76.5 μ Sv/h	under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h	west west-southwest west-northwest northwest northwest west	0. 0. 0. 0. 0. 0.
st Gate st Gate	76.1 μ Sv/h 76.1 μ Sv/h 76.2 μ Sv/h 76.2 μ Sv/h 76.3 μ Sv/h 76.3 μ Sv/h 76.4 μ Sv/h 76.5 μ Sv/h	under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h	west west-southwest west-northwest northwest west	0. 0. 0. 0.
st Gate st Gate st Gate st Gate st Gate st Gate st Gate st Gate st Gate st Gate	76.1 μ Sv/h 76.2 μ Sv/h 76.2 μ Sv/h 76.3 μ Sv/h 76.3 μ Sv/h 76.2 μ Sv/h 76.4 μ Sv/h 76.5 μ Sv/h	under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h	west-southwest west-northwest northwest northwest west	0. 0. 0.
st Gate st Gate st Gate st Gate st Gate st Gate st Gate st Gate st Gate st Gate	76.1 μ Sv/h 76.2 μ Sv/h 76.2 μ Sv/h 76.3 μ Sv/h 76.3 μ Sv/h 76.2 μ Sv/h 76.4 μ Sv/h 76.5 μ Sv/h	under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h	west-southwest west-northwest northwest northwest west	0. 0. 0.
st Gate st Gate st Gate st Gate st Gate st Gate st Gate st Gate st Gate	76.2 μ Sv/h 76.2 μ Sv/h 76.3 μ Sv/h 76.3 μ Sv/h 76.2 μ Sv/h 76.4 μ Sv/h 76.5 μ Sv/h	under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h	west-northwest northwest northwest west	0. 0.
st Gate st Gate st Gate st Gate st Gate st Gate st Gate st Gate	76.2 μ Sv/h 76.3 μ Sv/h 76.3 μ Sv/h 76.2 μ Sv/h 76.4 μ Sv/h 76.5 μ Sv/h	under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h	northwest northwest west	0.
st Gate st Gate st Gate st Gate st Gate st Gate st Gate	76.3 μ Sv/h 76.3 μ Sv/h 76.2 μ Sv/h 76.4 μ Sv/h 76.5 μ Sv/h	under 0.01 <i>µ</i> Sv/h under 0.01 <i>µ</i> Sv/h under 0.01 <i>µ</i> Sv/h under 0.01 <i>µ</i> Sv/h	northwest west	
st Gate st Gate st Gate st Gate st Gate st Gate	76.3 μ Sv/h 76.2 μ Sv/h 76.4 μ Sv/h 76.5 μ Sv/h	under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h under 0.01 $\mu$ Sv/h	west	0
st Gate st Gate st Gate st Gate st Gate	76.2 μSv/h 76.4 μSv/h 76.5 μSv/h	under 0.01 μ Sv/h under 0.01 μ Sv/h		0
st Gate st Gate st Gate st Gate	76.4 μSv/h 76.5 μSv/h	under 0.01 $\mu$ Sv/h		
st Gate st Gate st Gate	76.5 μ Sv/h		southwest	0
st Gate st Gate			northwest	0
st Gate			north-northwest	0
	76.5 μSv∕h		north-northeast	0
st Gate	76.5 μSv∕h		north-northeast	0
J. Galo	76.6 <i>µ</i> Sv∕h	under 0.01 $\mu$ Sv/h	north-northwest	0
st Gate	76.7 μSv/h	under 0.01 $\mu$ Sv/h	north	0
st Gate	76.6 μSv/h	under 0.01 $\mu$ Sv/h	west	0
st Gate	76.9 μSv/h	under 0.01 $\mu$ Sv/h	north	C
st Gate			north-northwest	C
				0
				C
				0
				0
				C
				C
st Gate			north-northeast	C
st Gate	77.3 μSv/h	under 0.01 $\mu$ Sv/h	north	(
st Gate	77.2 μSv/h	under 0.01 $\mu$ Sv/h	north-northwest	C
st Gate	77.3 μSv/h	under 0.01 $\mu$ Sv/h	west-northwest	0
~~~~~~		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	northwest	C
				(
				1
~~~~~~		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		1
				1
		***************************************		1
st Gate	77.7 μSv/h	under 0.01 $\mu$ Sv/h	southwest	1
st Gate	77.8 μSv/h	under 0.01 $\mu$ Sv/h	west-northwest	1
st Gate	77.9 μSv/h	under 0.01 $\mu$ Sv/h	west	1
st Gate	77.9 μSv/h	under 0.01 $\mu$ Sv/h	west	1
st Gate			west-southwest	1
				1
		·····		2
				2
	· · · · ·	· · · · · · · · · · · · · · · · · · ·		2
		·····		2
				2
				2
		· · · · ·		2
				2
				2
	78.4 <i>µ</i> Sv∕h	under 0.01 $\mu$ Sv/h	west	1
st Gate	78.3 μ Sv/h		west	2
st Gate	78.4 μ Sv/h	under 0.01 $\mu$ Sv/h	northwest	2
st Gate	78.4 μ Sv/h	under 0.01 $\mu$ Sv/h	southwest	2
	78.4 μ Sv/h	under 0.01 $\mu$ Sv/h	west-southwest	2
				2
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		3
				2
				2
				2
	78.7 <i>µ</i> Sv∕h	under 0.01 <i>u</i> Sv/h	west-northwest	1
~~~~~		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		1
	st Gate st Gate	st Gate 77.0 $\mu$ Sv/h   st Gate 77.0 $\mu$ Sv/h   st Gate 77.0 $\mu$ Sv/h   st Gate 77.1 $\mu$ Sv/h   st Gate 77.2 $\mu$ Sv/h   st Gate 77.2 $\mu$ Sv/h   st Gate 77.2 $\mu$ Sv/h   st Gate 77.3 $\mu$ Sv/h   st Gate 77.4 $\mu$ Sv/h   st Gate 77.6 $\mu$ Sv/h   st Gate 77.6 $\mu$ Sv/h   st Gate 77.6 $\mu$ Sv/h   st Gate 77.7 $\mu$ Sv/h   st Gate 77.9 $\mu$ Sv/h   st Gate 78.0 $\mu$ Sv/h   st Gate 78.0 $\mu$ Sv/h   st Gate 78.	st Gate 77.0 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.0 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.1 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.1 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.1 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.1 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.1 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.2 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.2 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.2 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.2 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.4 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.4 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.6 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.6 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.7 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.7 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.7 $\mu$ Sv/h under 0.01 $\mu$ Sv/h   st Gate 77.9 $\mu$ Sv/h under 0.01 $\mu$ Sv/h	st Gate77.0 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hnorth-northwestst Gate77.0 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hnorthwestst Gate77.1 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hnorthwestst Gate77.2 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hnorth-northeastst Gate77.2 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hnorth-northwestst Gate77.3 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hnorth-northwestst Gate77.4 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hnorth-northwestst Gate77.4 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hwest-northwestst Gate77.6 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hwestst Gate77.6 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hwestst Gate77.7 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hwestst Gate77.7 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hwestst Gate77.9 $\mu$ Sv/hunder 0.01 $\mu$ Sv/hwest <t< td=""></t<>

Measurement Time	Measured Place	γ Ray	Neutron Ray	Wind Direction	Wind Velocity (m/s
0:50 PM	West Gate	78.9 μ Sv/h		southeast	1.5
0:40 PM	West Gate	79.0 μ Sv/h		west-southwest	2.0
0:30 PM	West Gate	79.1 μ Sv/h		west	1.6
0:20 PM	West Gate	79.0 μ Sv/h	·····	north-northwest	1.3
0:10 PM 0:00 PM	West Gate	79.1 $\mu$ Sv/h		west-southwest	1.2
11:50 AM	West Gate West Gate	79.0 μSv/h 79.1 μSv/h		north	2.3
11:40 AM	West Gate	79.1 μ Sv/h 79.1 μ Sv/h		east east	1.9
11:30 AM	West Gate	79.0 μ Sv/h		northeast	1.3
11:20 AM	West Gate	79.2 μSv/h	~~~~~~	west	1.9
11:10 AM	West Gate	79.0 μ Sv/h		west-southwest	2.0
11:00 AM	West Gate	79.2 μ Sv/h		west	1.2
10:50 AM	West Gate	79.4 μSv/h		northwest	1.4
10:40 AM	West Gate	79.4 μSv/h		northeast	1.8
10:30 AM	West Gate	79.3 μ Sv/h	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	west	1.2
10:20 AM	West Gate	79.3 μ Sv/h		east-northeast	1.7
10:10 AM	West Gate	79.4 μ Sv/h	under 0.01 $\mu$ Sv/h	north-northwest	2.0
10:00 AM	West Gate	79.4 μ Sv/h	under 0.01 $\mu$ Sv/h	northwest	1.7
9:50 AM	West Gate	79.4 μ Sv/h	under 0.01 $\mu$ Sv/h	northwest	1.3
9:40 AM	West Gate	79.7 μ Sv/h	under 0.01 $\mu$ Sv/h	west-southwest	1.2
9:30 AM	West Gate	79.5 μ Sv/h	under 0.01 $\mu$ Sv/h	west-northwest	1.7
9:20 AM	West Gate	79.5 μSv/h	under 0.01 $\mu$ Sv/h	west	1.8
9:10 AM	West Gate	79.6 <i>μ</i> Sv/h	under 0.01 $\mu$ Sv/h	west-southwest	2.0
9:00 AM	West Gate	79.5 μSv/h		west	2.2
8:50 AM	West Gate	<u>79.7 μ Sv/h</u>		west-northwest	2.1
8:40 AM	West Gate	79.7 μSv/h		west-northwest	2.3
8:30 AM	West Gate	79.7 μSv/h		northwest	1.6
8:20 AM	West Gate	79.8 μ Sv/h		west	1.7
8:10 AM	West Gate	79.8 μ Sv/h		west	2.0
8:00 AM 7:50 AM	West Gate	79.8 μ Sv/h		west	2.2
7:50 AM 7:40 AM	West Gate	79.6 $\mu$ Sv/h		west-northwest	2.0
7:30 AM	West Gate West Gate	80.1 μSv/h 79.7 μSv/h		west-southwest west-northwest	1.3
7:20 AM	West Gate	80.0 μ Sv/h		northwest	0.6
7:10 AM	West Gate	80.0 μ Sv/h 80.0 μ Sv/h		northwest	0.0
7:00 AM	West Gate	79.8 μ Sv/h		west-southwest	1.
6:50 AM	West Gate	79.9 μ Sv/h		north-northwest	0.
6:40 AM	West Gate	80.0 μ Sv/h		north	1.0
6:30 AM	West Gate	80.2 μ Sv/h		northwest	1.0
6:20 AM	West Gate	80.1 μ Sv/h		west	1.1
6:10 AM	West Gate	80.0 μ Sv/h		west-southwest	1.2
6:00 AM	West Gate	80.2 μ Sv/h		northwest	0.9
5:50 AM	West Gate	80.2 μ Sv/h		northwest	0.5
5:40 AM	West Gate	80.2 μ Sv/h	under 0.01 $\mu$ Sv/h	north-northwest	0.8
5:30 AM	West Gate	80.0 μ Sv/h		north-northwest	1.0
5:20 AM	West Gate	80.3 μ Sv/h	under 0.01 $\mu$ Sv/h	west-northwest	0.8
5:10 AM	West Gate	80.3 μ Sv/h		north-northwest	0.8
5:00 AM	West Gate	80.5 μ Sv/h	under 0.01 $\mu$ Sv/h	northwest	0.8
4:50 AM	West Gate	80.5 μ Sv/h	under 0.01 $\mu$ Sv/h	west-northwest	1.(
4:40 AM	West Gate	80.5 μ Sv/h		northeast	1.0
4:30 AM	West Gate	80.5 μ Sv/h		northwest	1.:
4:20 AM	West Gate	80.7 μ Sv/h		north-northwest	1.
4:10 AM	West Gate	80.6 μ Sv/h		west	1.(
4:00 AM	West Gate	80.7 μ Sv/h		west	0.0
3:50 AM	West Gate	80.7 μ Sv/h		west	0.8
3:40 AM	West Gate	80.8 μ Sv/h	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	west-northwest	0.9
3:30 AM	West Gate	80.9 μ Sv/h		west	0.
3:20 AM	West Gate	80.9 μ Sv/h		northwest	1.
3:10 AM	West Gate	80.9 μ Sv/h	· · · · · · · · · · · · · · · · · · ·	north-northwest	0.9
3:00 AM	West Gate	81.0 μ Sv/h		northwest	0.4
2:50 AM 2:40 AM	West Gate West Gate	81.0 μ Sv/h 81.1 μ Sv/h		north-northwest west-northwest	1.
2:30 AM	West Gate	81.3 μ Sv/h 81.3 μ Sv/h		north-northwest	0.
2:20 AM	West Gate	81.1 μ Sv/h		north-northeast	0.
2:10 AM	West Gate	81.2 μ Sv/h		west-northwest	0.
2:00 AM	West Gate	81.2 μ Sv/h		west-northwest	0.4
1:50 AM	West Gate	81.2 μ Sv/h 81.2 μ Sv/h		north-northeast	0.4
1:40 AM	West Gate	81.1 μ Sv/h		northeast	0.
1:30 AM	West Gate	81.4 μ Sv/h		north-northwest	0.
1:20 AM	West Gate	81.6 μ Sv/h		west	0.
1:10 AM	West Gate	81.4 μ Sv/h	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	north	0.
1:00 AM	West Gate	81.4 μ Sv/h		east-northeast	0.
0:50 AM	West Gate	81.5 μ Sv/h		north-northeast	1.
0:40 AM	West Gate	81.5 μ Sv/h		north-northeast	1.
0:30 AM	West Gate	81.6 μ Sv/h		northeast	0.9
0:20 AM	West Gate	81.8 μ Sv/h	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	north-northwest	1.
0:10 AM	West Gate	81.9 μ Sv/h		northwest	1.
0:00 AM	West Gate	81.8 μ Sv/h		north-northwest	1.8

## Radiation Dose measured at Monitoring Post of Fukushima Daiichi Nuclear Power Station ( $\mu$ Sv/h)

%Until the recovery of automatied transfer of measurement data, data will be reported based on visual observation by regular patrol of monitoring posts.

Date of measurement	MP-1	MP-2	MP-3	MP-4	MP-5	MP-6	MP-7	MP-8
2011/4/3 13:00-15:00	17	53	57	58	130	190	350	270
2011/4/2 13:00-15:00	18	56	61	62	130	200	370	280
2011/4/1 13:00-15:00	19	59	69	68	150	210	390	300