

## Analysis Results of Rainwater Obtained Inside the Dike at the Tank Area After Treated by the Rainwater Treatment System

### <Mobile RO membrane system>

	Measurement result [Bq/L]		Sampling place	Sampling date	Sampling time
	Chemical Analysis Building *	Laboratory at Unit 5 and 6			
Cs-134			Treated water tank	MM/DD	
Cs-137					
Gross $\beta$					
Tritium			Receiving tank	MM/DD	
Notification density rate*					

\* "ND" indicates that the measurement result is below the detection limit, and the detection limit of each nuclide is provided in parentheses.

\* Analysis of tritium is performed at Environment Management Building.

<Reference>

YY/MM/DD

Tokyo Electric Power Company

Radioactive Material Density in the Air at the Place Where Rainwater Obtained Inside the Dike at the Tank Area After Treated by the Rainwater Treatment System is Sprinkled and Ambient Dose Rate at the Surrounding Area (1/2)

○The place No.1 where rainwater is sprinkled (Data summarized on MM/DD)

Measurement item	Measurement result [ Bq/cm <sup>3</sup> ]	Measurement date and Time
Radioactive material density in the air (Particle)	Cs-134	YY/MM/DD From ~ Till
	Cs-137	

\* "ND" indicates that the measurement result is below the detection limit, and the detection limit of each nuclide is provided in parentheses.

Measurement item	Measurement result [ mSv/h ]	Measurement date
Ambient dose rate		YY/MM/DD From ~ Till

○The place No.2 where rainwater is sprinkled

Measurement item	Measurement result [ Bq/cm <sup>3</sup> ]	Measurement date
Radioactive material density in the air (Particle)	Cs-134	YY/MM/DD From ~ Till
	Cs-137	

\* "ND" indicates that the measurement result is below the detection limit, and the detection limit of each nuclide is provided in parentheses.

Measurement item	Measurement result [ mSv/h ]	Measurement date and Time
Ambient dose rate		YY/MM/DD

Radioactive Material Density in the Air at the Place Where Rainwater Obtained Inside the Dike at the Tank Area After Treated by the Rainwater Treatment System is Sprinkled and Ambient Dose Rate at the Surrounding Area (2/2)

○The place No.3 where rainwater is sprinkled (Data summarized on MM/DD)

Measurement item	Measurement result [ Bq/cm <sup>3</sup> ]	Measurement date
Radioactive material density in the air (Particle)	Cs-134	YY/MM/DD From ~ Till
	Cs-137	

\* "ND" indicates that the measurement result is below the detection limit, and the detection limit of each nuclide is provided in parentheses.

Measurement item	Measurement result [ mSv/h ]	Measurement date
Ambient dose rate		YY/MM/DD Time

○The place No.4 where rainwater is sprinkled

Measurement item	Measurement result [ Bq/cm <sup>3</sup> ]	Measurement date
Radioactive material density in the air (Particle)	Cs-134	YY/MM/DD From ~ Till
	Cs-137	

\* "ND" indicates that the measurement result is below the detection limit, and the detection limit of each nuclide is provided in parentheses.

Measurement item	Measurement result [ mSv/h ]	Measurement date
Ambient dose rate		YY/MM/DD Time