## Situation of water level, transfer and treatment of the accumulated water in Fukushima Daiichi Nuclear Power Station (at 9:00 on March 14)

	Unit 1	Unit 2	Unit 3	Unit 4	
Water level of Vertical Shaft	Unmeasurable due to drawdown of water level (Less than O.P.+ 850 mm)	O.P.+ 3,297 mm (2 mm increase since 16:00 on March 13)	O.P.+ 3,123 mm (16 mm increase since 16:00 on March 13)	1	
Water level Water Level of the accumulated water (at 7:00 on March 14)	O.P.+ 3,250 mm (14 mm increase since 16:00 on March 13)	O.P.+ 3,227 mm (2 mm increase since 16:00 on March 13)	O.P.+ 3,110 mm (22 mm increase since 16:00 on March 13)	O.P.+ 3,074 mm (3 mm increase since 16:00 on March 13)	
Water level of Reactor Building	O.P.+ 4,615 mm (27 mm decrease since 16:00 on March 13)	O.P.+ 3,416 mm (2 mm increase since 16:00 on March 13)	O.P.+ 3,431 mm (25 mm increase since 16:00 on March 13)	O.P.+ 3,096 mm (3 mm increase since 16:00 on March 13)	
Water level	Process Main Building	O.P.+ 5,415 mm (Increase from initial level:6,632 mm, 7 mm increase since 16:00 on March 13)			
of each building in the Centralized Radiation Waste	High Temperature Incinerator Building	O.P.+ 2,886 mm (Increase from initial level:3,612 mm, 289 mm decrease since 16:00 on March 13)			
Treatment Facility	On-site Bunker Building	O.P.+ 4,418 mm (Water level from floor:622 mm, 15 mm increase since 16:00 on March 13)			
Situation of transfer of the accumulated water	Unit 1	Unit 2	Unit 3	Unit 4	
		Basement of Unit 2 Turbine Building  →Centralized Radiation Waste  Treatment Facility (High  Temperature Incinerator Building)  Currently being transferred  (Since 8:47 on March 11)			
	Unit 5 and 6				
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Operation condition of water treatment facility  2nd Cesium Adsorption Apparatus (Sa Water Desalination Apparatus (reverse			Sarry): Since 8:09 on March 14 Suspended se osmosis membrane): Intermittent operation depending on the water balance		
In order to conduct the work to improve the reliability of water treatment facilities, the cesium adsorption apparatus will be out of service until March 15.  In order to check the soundness of the tranfer line from the Centralized Radioactive Waste Treatment Facilities (Process Main Building) to the 2nd cesium adsorption pparatus (Sarry) newly established to improve the reliability of the water treatment, the apparatus will be out of service until 9:00 pm on March 14.					
	of Vertical Shaft  Water level of Turbine Building  Water level of Reactor Building  Water level of each building in the Centralized Radiation Waste Treatment Facility  accumulated water  ter treatment facility  In order to conduct trein order to check the	Water level of Vertical Shaft  Water level of Vertical Shaft  Water level of Turbine Building  Water level of Reactor Building  Water level of each building in the Centralized Radiation Waste Treatment Facility  Process Main Building  High Temperature Incinerator Building  On-site Bunker Building  Unit 1  Cesium Adsorption Apparatus: Since 2nd Cesium Adsorption Apparatus (Swater Desalination Apparatus (rever Water Desalination Apparatus (evapout In order to conduct the work to improve the reliability of water level of each building  Cesium Adsorption Apparatus (Swater Desalination A	Water level of Vertical Shaft (Less than O.P.+ 850 mm)  Water level of Vertical Shaft (Less than O.P.+ 850 mm)  Water level of Turbine Building (14 mm increase since 16:00 on March 13)  Water level of Reactor Building (27 mm decrease since 16:00 on March 13)  Water level of Reactor Building (27 mm decrease since 16:00 on March 13)  Water level of Reactor Building (27 mm decrease since 16:00 on March 13)  Water level of each building in the Centralized Radiation Waste Treatment Facility  Unit 1  Unit 2  Basement of Unit 2 Turbine Building O.P.+ 4,418 mm (Water level from flot on March 13)  Unit 1  Unit 2  Basement of Unit 2 Turbine Building O.P.+ 4,418 mm (Water level from flot on March 11)  Unit 5  Cesium Adsorption Apparatus: Since 8:45 on March 1 Suspended 2nd Cesium Adsorption Apparatus (Sarry): Since 8:09 on March 14 Suspended 2nd Cesium Adsorption Apparatus (reverse osmosis membrane): Intermittent on Water Desalination Apparatus (everoves osmosis membrane): Intermittent on order to check the soundness of the tranfer line from the Centralized Radioactive Waste Treatment facilities, the cesium adsigned on order to check the soundness of the tranfer line from the Centralized Radioactive Waste Treatment facilities, the cesium adsigned on order to check the soundness of the tranfer line from the Centralized Radioactive Waste Treatment facilities, the cesium adsigned from the Centralized Radioactive Waste Treatment from the Centralized Radioactive Waste Treatment from the Centralized Radioactive Waste Treatment form the Centralized	Water level of Vertical Shaft  Unmeasurable due to drawdown of water level (Less than O.P.+ 850 mm)  Water level of Turbine Building  Water level of Reactor Building  Water level of Experiment Facility  Unit 1  Water level of Experiment Facility  Unit 1  Unit 2  Unit 3  Basement of Unit 2 Turbine Building  -Centralized Radiation Waste Treatment Facility (High Temperature Incinerator Building)  Currently being transferred (Since 8:47 on March 11)  Unit 5 and 6  Cesium Adsorption Apparatus: Since 8:45 on March 1 Suspended  Water Desalination Apparatus (reverse osmosis membrane): Intermittent operation depending on the water balance in order to check the soundness of the tranfer line from the Centralized Radiactive Waste Treatment Facilities (Process Main Building Variety Experiment Facilities (Process Main Building Variety Experime	