## Situation of water level, transfer and treatment of the accumulated water in Fukushima Daiichi Nuclear Power Station (at 9:00 on April 7)

	Unit 1	Unit 2	Unit 3	Unit 4
Water level of Vertical Shaft  Water Level of the accumulated water (at 7:00 on April 7)	Unmeasurable due to drawdown of water level (Less than O.P.+ 850 mm)	O.P.+ 2,920 mm (20 mm decrease since 7:00 on April 6)	O.P.+ 2,942 mm (17 mm increase since 7:00 on April 6)	_
	O.P.+ 2,862 mm (45 mm increase since 7:00 on April 6)	O.P.+ 2,934 mm (19 mm decrease since 7:00 on April 6)	O.P.+ 2,987 mm (13 mm increase since 7:00 on April 6)	O.P.+ 2,881 mm (31 mm increase since 7:00 on April 6)
Water level of Reactor Building	O.P.+ 4,407 mm (15 mm decrease since 7:00 on April 6)	O.P.+ 3,068 mm (21 mm decrease since 7:00 on April 6)	O.P.+ 3,094 mm (13 mm increase since 7:00 on April 6)	O.P.+ 2,859 mm (22 mm increase since 7:00 on April 6)
Water level of each building in the Centralized	Process Main Building High Temperature	O.P.+ 4,300 mm (Increase from initial level:5,517 mm, 5 mm decrease since 7:00 on April 6) O.P.+ 2,326 mm (Increase from initial level:3,052 mm, 52 mm decrease since 7:00 on April 6)		
Radiation Waste Treatment Facility	On-site Bunker Building	O.P.+ 4,372 mm (Water level from floor:576 mm, 47 mm increase since 7:00 on April 6)		
Situation of transfer of the accumulated water	Unit 1	Unit 2	Unit 3	Unit 4
		Basement of Unit 2 Turbine Building  →Basement of Unit 3 Turbine  Building  Currently being transferred  (Since 9:49 on March 27)	Basement of Unit 3 Turbine Building  →Centralized Radiation Waste  Treatment Facility (High  Temperature Incinerator Building)  Currently being transferred  (Since 15:48 on March 12)	_
	Unit 5 and 6			
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Cesium Adsorption Apparatus: Since 9:04 on March 14 Suspended 2nd Cesium Adsorption Apparatus (Sarry): Since 15:00 on April 2 In operation Water Desalination Apparatus (reverse osmosis membrane): Intermittent operation depending on the water balance Water Desalination Apparatus (evaporative concentration): Intermittent operation depending on the water balance				
	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	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 level of Vertical Shaft (Less than O.P.+ 850 mm) (20 mm decrease since 7:00 on April 6)  Water level of Turbine Building (45 mm increase since 7:00 on April 6)  Water level of Reactor Building (15 mm decrease since 7:00 on April 6)  Water level of Reactor Building (15 mm decrease since 7:00 on April 6)  Water level of Reactor Building (15 mm decrease since 7:00 on April 6)  Water level of ach building in the Centralized Radiation Waste Treatment Facility  On-site Bunker Building O.P.+ 4,300 mm (Increase from initia O.P.+ 4,372 mm (Water level from flot O.P.+ 4,372 mm (Increase from initial flot O.P.+ 4,372	Water level of Vertical Shaft  Water level of Vertical Shaft  (Less than O.P.+ 850 mm)  Water level of Turbine Building  Water level of Turbine Building  Water level of Turbine Building  Water level of Reactor Building  Water level of Process Main Building  Water level of each building in the Centralized Radiation Waste Treatment Facility  Water level of each building  Unit 1  Unit 1  Unit 2  Unit 3  Basement of Unit 2 Turbine Building  O.P.+ 4,372 mm (Water level of form floor:576 mm, 47 mm increase since 7:00 on April on Apparatus (Since 9:49 on March 27)  Unit 5 and 6  Cesium Adsorption Apparatus: Since 9:04 on March 14 Suspended  2nd Cesium Adsorption Apparatus (reverse osmosis membrane): Intermittent operation depending on the water balar