## Situation of water level, transfer and treatment of the accumulated water in Fukushima Daiichi Nuclear Power Station (at 9:00 on September 2)

		Unit 1	Unit 2	Unit 3	Unit 4
Water Level of the accumulated water (at 7:00 on September 2)	Water level of Vertical Shaft	Unmeasurable due to drawdown of water level (Less than O.P.+ 850 mm)	O.P.+ 1,647 mm (59 mm increase since 7:00 on September 1)	O.P.+ 3,230 mm (30 mm increase since 7:00 on September 1)	
	Water level of Turbine Building	O.P.+ 2,499 mm (44 mm increase since 7:00 on September 1)	O.P.+ 3,102 mm (103 mm increase since 7:00 on September 1)	O.P.+ 3,236 mm (28 mm increase since 7:00 on September 1)	O.P.+ 3,167 mm (13 mm increase since 7:00 on September 1)
	Water level of Reactor Building	O.P.+ 4,918 mm (27 mm increase since 7:00 on September 1)	O.P.+ 3,205 mm (62 mm increase since 7:00 on September 1)	O.P.+ 3,360 mm (34 mm increase since 7:00 on September 1)	O.P.+ 3,130 mm (6 mm increase since 7:00 on September 1)
	Water level of each building in the Centralized Radiation Waste	Process Main Building	O.P.+ 5,100 mm (Increase from initial level:6,317 mm, 11 mm increase since 7:00 on September 1)		
		High Temperature Incinerator Building	O.P.+ 2,603 mm (Increase from initial level:3,329 mm, 626 mm decrease since 7:00 on September 1)		
Treatment Facili		On-site Bunker Building	O.P.+ 4,382 mm (Water level from floor:586 mm, 1 mm increase since 7:00 on September 1)		
Situation of transfer of the accumulated water		Unit 1	Unit 2	Unit 3	Unit 4
		_	_	_	_
		Unit 5 and 6			
		Basement of Unit 6 Turbine Building →Temporary Tank	Transfer Completed	(From 10:00 on September 1 to 15:00 on September 1)	
Operation condition of water treatment facility		Cesium Adsorption Apparatus: Since 8:51 on July 14 Suspended 2nd Cesium Adsorption Apparatus (Sarry): Since 16:20 on August 27 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			
Notes					