Situation of water level, transfer and treatment of the accumulated water in Fukushima Daiichi Nuclear Power Station (at 18:00 on February 8)

		Unit 1	Unit 2	Unit 3	Unit 4
Water Level of the accumulated water (at 16:00 on February 8)	Water level of Vertical Shaft	Unmeasurable due to drawdown of water level (Less than O.P.+ 850 mm)	O.P.+ 3,134 mm (1 mm increase since 7:00 on February 8)	O.P.+ 3,039 mm (9 mm increase since 7:00 on February 8)	_
	Water level of Turbine Building	O.P.+ 2,907 mm (8 mm increase since 7:00 on February 8)	O.P.+ 3,096 mm (1 mm increase since 7:00 on February 8)	O.P.+ 2,965 mm (10 mm increase since 7:00 on February 8)	O.P.+ 2,949 mm (11 mm increase since 7:00 on February 8)
	Water level of Reactor Building	O.P.+ 4,346 mm (1 mm increase since 7:00 on February 8)	O.P.+ 3,271 mm (1 mm increase since 7:00 on February 8)	O.P.+ 3,271 mm (11 mm increase since 7:00 on February 8)	O.P.+ 2,972 mm (7 mm increase since 7:00 on February 8)
	Water level of each building in the Centralized Radiation Waste Treatment Facility	Process Main Building High Temperature Incinerator Building On-site Bunker Building	O.P.+ 2,920 mm (Increase from initial level:4,137 mm, 40 mm decrease since 7:00 on February 8) O.P.+ 3,083 mm (Increase from initial level:3,809 mm, 72 mm decrease since 7:00 on February 8) O.P.+ 4,509 mm (Water level from floor:713 mm, 10 mm increase since 7:00 on February 8)		
Situation of transfer of the accumulated water		_	Basement of Unit 2 Turbine Building →Centralized Radiation Waste Treatment Facility (High Temperature Incinerator Building) Currently being transferred (Since 14:14 on February 7)	Transfer suspended	_
Operation condition of water treatment facility		Cesium Adsorption Apparatus: Since 13:47 on January 30 In operation 2nd Cesium Adsorption Apparatus (Sarry): Since 13:33 on February 6 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					