## Situation of water level, transfer and treatment of the accumulated water in Fukushima Daiichi Nuclear Power Station (at 18:00 on January 21)

Water level of Vertical Shaft	Unmeasurable due to drawdown of water level			
	(Less than O.P.+ 850 mm)	O.P.+ 3,116 mm (48 mm increase since 7:00 on January 21)	O.P.+ 3,078 mm (11 mm decrease since 7:00 on January 21)	_
	O.P.+ 2,896 mm (144 mm decrease since 7:00 on January 21)	O.P.+ 3,087 mm (44 mm increase since 7:00 on January 21)	O.P.+ 2,997 mm (11 mm decrease since 7:00 on January 21)	O.P.+ 3,020 mm (12 mm decrease since 7:00 on January 21)
	O.P.+ 4,208 mm (4 mm increase since 7:00 on January 21)	O.P.+ 3,233 mm (25 mm increase since 7:00 on January 21)	O.P.+ 3,277 mm (20 mm decrease since 7:00 on January 21)	O.P.+ 3,044 mm (11 mm decrease since 7:00 on January 21)
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.+ 4,062 mm (Increase from initial level:5,279 mm, 58 mm decrease since 7:00 on January 21) O.P.+ 2,384 mm (Increase from initial level:3,110 mm, 28 mm increase since 7:00 on January 21) O.P.+ 4,498 mm (Water level from floor:702 mm, 9 mm increase since 7:00 on January 21)		
he accumulated water	Basement of Unit 1 Turbine Building  →Basement of Unit 2 Turbine Building Currently being transferred (Since 15:37 on January 20)	Transfer suspended	Transfer suspended	_
water treatment facility	2nd Cesium Adsorption Apparatus Water Desalination Apparatus (rev			
^	Water level of Reactor Building  Water level of each building in the Centralized Radiation Waste Treatment Facility  he accumulated water	Water level of Reactor Building  Water level of each building in the Centralized Radiation Waste Treatment Facility  Basement of Unit 1 Turbine Building Currently being transferred (Since 15:37 on January 20)  Water level of each building High Temperature Incinerator Building On-site Bunker Building  Danuary 21)  Process Main Building High Temperature Incinerator Building On-site Bunker Building  Currently being transferred (Since 15:37 on January 20)  Cesium Adsorption Apparatus: Sin 2nd Cesium Adsorption Apparatus (rev Water Desalination Apparatus (evaluation App	Water level of Reactor Building  Water level of each building in the Centralized Radiation Waste Treatment Facility  Basement of Unit 1 Turbine Building Currently being transferred (Since 15:37 on January 20)  Water treatment facility  Description on January 21)  Process Main Building O.P.+ 4,062 mm (Increase from in O.P.+ 2,384 mm (Increase from in O.P.+ 2,384 mm (Water level from O.P.+ 4,498 mm (Water level from O.P.+ 4,49	Water level of Reactor Building  Water level of Reactor Building  Water level of Reactor Building  Water level of each building in the Centralized Radiation Waste Treatment Facility  Basement of Unit 1 Turbine Building  Currently being transferred (Since 15:37 on January 20)  Water Ivel of each building in the Centralized Radiation Waste Treatment Facility  Basement of Unit 1 Turbine Building  Currently being transferred (Since 15:37 on January 20)  Cesium Adsorption Apparatus: Since 18:45 on January 19 In operation  Water Ivel O.P.+ 3,233 mm (O.P.+ 3,277 mm (20 mm decrease since 7:00 on January 21)  O.P.+ 4,062 mm (Increase from initial level:5,279 mm, 58 mm decrease from initial level:3,110 mm, 28 mm increase since 7:00 on January 21)  O.P.+ 4,062 mm (Increase from initial level:3,110 mm, 28 mm increase since 7:00 on January 28 mm increase from initial level:3,110 mm, 28 mm increase since 7:00 on January 28 mm increase from initial level:3,110 mm, 28 mm increase since 7:00 on January 28 mm increase from initial level:3,110 mm, 28 mm increase since 7:00 on January 28 mm increase from initial level:3,110 mm, 28 mm increase since 7:00 on January 28 mm increase from initial level:3,110 mm, 28 mm increase since 7:00 on January 28 mm increase from initial level:3,110 mm, 28 mm inc

Notes

As water leakage(The water was within the T/B and there was no leakage to outdoor, no leakage to the sea.) occurred on the piping for transferring accumulated water from the basement of T/B, Unit 2 to the Central Radioactive Waste Treatment Facility (Miscellaneous Solid Waste Volume Reduction Treatment Building [High Temperature Incinerator Building]), at 2:18 pm on January 21,we stopped transferring accumulated water from the basement of T/B, Unit 3 to the Central Radioactive Waste Treatment Facility (Miscellaneous Solid Waste Volume Reduction Treatment Building [High Temperature Incinerator Building]) and checked similar flanges to confirm leakage.