

< Reference >

# **Result of Water Level Measurement at Unit 2-3 Torus Room of Fukushima Daiichi Nuclear Power Station**

June 7, 2012

Tokyo Electric Power Company

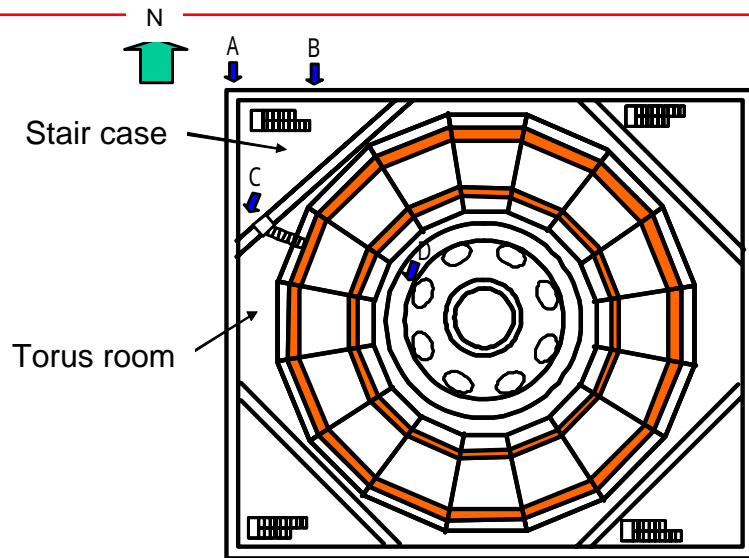


**東京電力**

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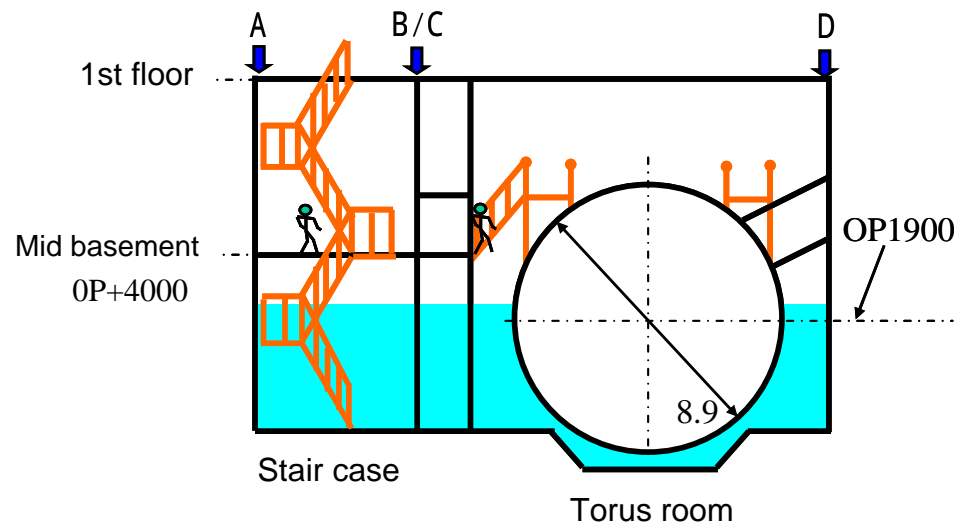
TEPCO

# Water Level Measurement at Unit 2-3 Torus Room



Unit 2 stair case (Northwest)

## Mid basement of the Reactor Building



## Water level measurement



Unit 2 torus room (Northwest entrance)

Exposure dose (Sum of Unit 2 and 3)  
 Planned dose: 9mSv (Max.)  
 Actual dose: 6.49mSv (Max.)

# Unit 3 Torus Room

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Unit 3 stair case (Northwest)



Unit 3 torus room catwalk



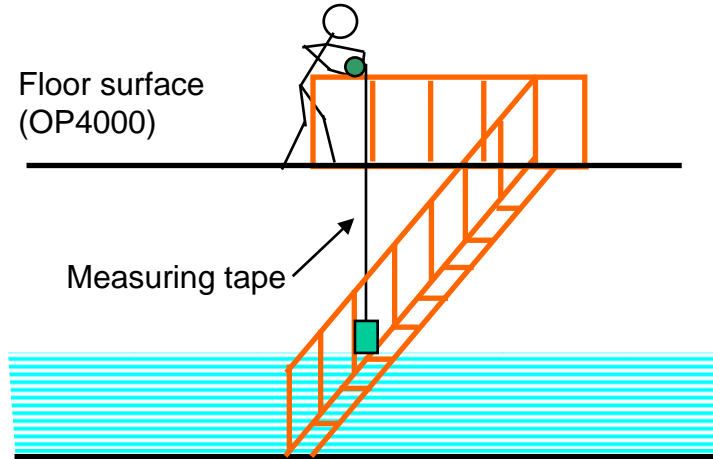
Unit 3 torus room (Northwest entrance)



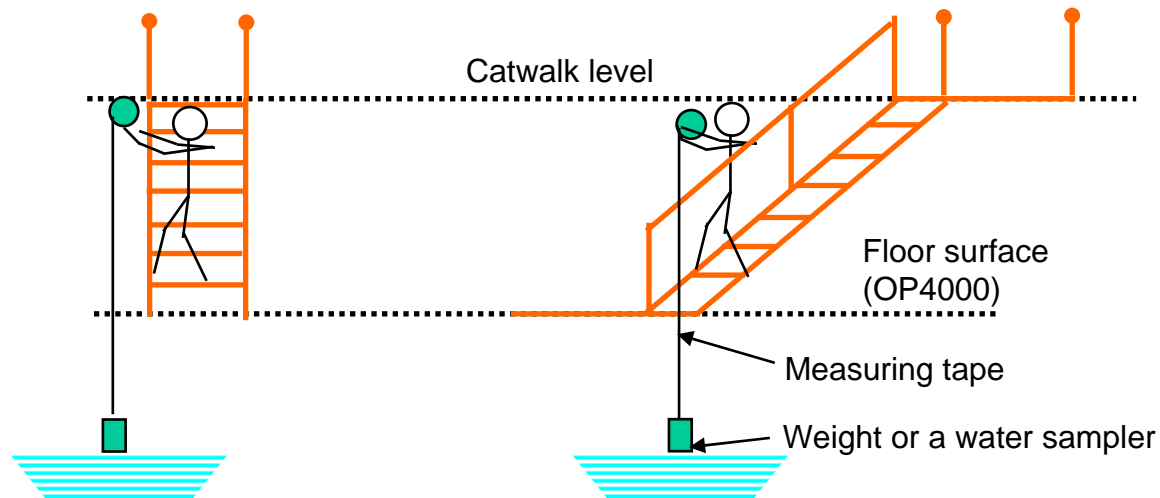
Unit 3 torus room catwalk

# Operation Method in Unit 2-3 Torus Room

## Water level measurement from the stair case



## Water level measurement and water sampling from the torus room



## Water Level Measurement Result at Unit 2-3 Torus Room (June 6, 2012)

	Unit 2	Unit 3
Stair case water level	OP 3260	OP 3150
Torus room water level	OP 3270	OP 3370