## Fukushima Daiichi Nuclear Power Station Plant Parameters

## As of 11:00 on March 20 2012

## [Note]

Some indicators might not be functioning properly beyond the normal condition for usage affected by the earthquake and subsequent events. We comprehensively evaluate situation in plants using all the available information from indicators and also focusing on trends, taking uncertainty of indicators into consideration.

Unit	Unit 1	Unit 2	Unit 3	Unit 4
injection to the		FDW line 2.9 m³/h CS line 6.0 m³/h (as of 11:00, 3/20)	FDW line 1.9m³/h CS line 4.9m³/h (as of 11:00, 3/20)	
Temperature at the bottom of	VESSEL BOTTOM HEAD (TE-263-69L1): 23.7°C VESSEL ABOVE SKIRT JOINT (TE-263-69H1): 24.5°C VESSEL DOWNCOMMER (TE-263-69G1): 24.1°C (as of 11:00,3/20)	VESSEL WALL ABOVE BOTTOM HEAD (TE-2-3-69H2): 45.2°C VESSEL BOTTOM ABOVE SKIRT JOT (TE-2-3-69F2): 43.7°C (as of 11:00,3/20)	VESSEL BOTTOM HEAD (TE-2-3-69L1): 53.9°C VESSEL BOTTOM ABOVE SKIRT JOT (TE-2-3-69F1): 48.5°C VESSEL WALL ABOVE BOTTOM HEAD (TE-2-3-69H1): 38.7°C (as of 11:00, 3/20)	
Tomporeture in	(TE-1625A) ∶22.3°C	RETURN AIR DRYWELL COOLER (TE-16-114A) : 54.4°C	RETURN AIR DRYWELL COOLER (TE-16-114A): 45.6°C SUPPLY AIR D/W COOLER (TE-16-114F#1): 44.6°C (as of 11:00,3/20)	_
Pressure in PCV	106.5kPa abs (as of 11:00, 3/20)	17.44kPa g (as of 11:00, 3/20)	0.30kPa g (as of 11:00, 3/20)	
nitrogen gas		RPV: 14.0Nm3/h PCV: 5.0Nm3/h (as of 11:00, 3/20)	RPV: 14Nm3/h PCV: 28Nm3/h (as of 11:00, 3/20)	
		System A: 0.20vol% System B: -vol% (as of 11:00, 3/20)	System A: 0.20vol% System B: -vol% (as of 11:00, 3/20)	
concentration in PCV (Xe 135)	System A: 2.18E-03Bq/cc System B: -Bq/cc	_		
Temperature in the spent fuel pool	23.5°C (as of 11:00, 3/20 )	15.1°C (as of 11:00, 3/20)	14.6°C	32℃
	3.29m (as of 11:00 , 3/20 )	5.04m (as of 11:00 , 3/20 )	5.36m	67.5×100mm (as of 11:00,3/20)

<sup>※1:</sup> Instrument failure

<sup>\*2:</sup> continuously monitoring the status (Meters which showed some fluctuation in the records but were not concluded as malfunction and of which the transition of the records are under observation.)

<sup>\*3:</sup> In case that the instrument indicates minus hydrogen density, "0%" is recorded.

<sup>(</sup>Because there's the possibility of minus indication due to the instrumental precision when hydrogen density is very low.)

<sup>\*4:</sup> Data are the latest ones due to lack of data because of stoppage of spent fuel pool cooling system.

<sup>%5:</sup> Since data was not available due to outage of station power source