Fukushima Di-ichi Nuclear Power Station　Major Parameters of the Plant　(As of 6:00, March 27th)

Unit No.	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6
Situation of water injection	Injecting freshwater via the Water Supply Line. Flow rate of injected water : 120 ℓ/min (As of 15:37, March 25th) temporary measuring instrument	Injecting freshwater via the Fire Extinguish Line. Flow rate of injected water :270～280ℓ/min (As of 17:22, March 26th) temporary measuring instrument	Injecting freshwater via the Fire Extinguish Line. Flow rate of injected water: 220 ℓ/min 　(As of 18:00, March 26th) temporary measuring instrument	Under shutdown	Under shutdown	Under shutdown
Reactor water level	Fuel range A : -1,650mm Fuel range B : -1,600mm (As of 5:00, March 27th)	Fuel range A : -1,200mm (As of 5:00, March 27th)	Fuel range A:-1,850mm Fuel range B:-2,300mm (As of 4:45, March 27th)	#2	Shutdown range measurement 2,034mm (As of 6:00, March 27th)	Shutdown range measurement 2,148mm (As of 6:00, March 27th)
Reactor pressure	0.371MPa g(A) 0.407MPa g(B) (As of 5:00, March 27th)	-0.018MPa g (A) -0.018MPa g (B) (As of 5:00, March 27th)	0.029MPa g (A) -0.099MPa g (C) (As of 4:45, March 27th)	#2	0.007MPa g (As of 6:00, March 27th)	0.003MPa g (As of 6:00, March 27th)
Reactor water temperature	(Impossible collection due to low system flow rate)			#2	43.2℃ (As of 6:00, March 27th)	49.4℃ (As of 6:00, March 27th)
Reactor Pressure Vessel (RPV) temperature	Feedwater nozzle temperature: 212.8℃ (As of 5:30, March 27th) Temperature at the bottom head of RPV: 141.7℃ (As of 5:00, March 27th)	Feedwater nozzle temperature: 123.9℃ Temperature at the bottom head of RPV: 96.6℃ (As of 5:00, March 27th)	Feedwater nozzle temperature: -1.7℃ (under survey) Temperature at the bottom head of RPV: 106.8℃ (As of 4:45, March 27th)	Unit 4　No heating element (fuel) inside the reactor Unit 5,6　Monitoring by the reactor water temperature		
D/W*1 Pressure, S/C*2 Pressure	D/W: 0.270MPa abs S/C: 0.270MPa abs (As of 5:00, March 27th)	D/W: 0.110MPa abs S/C:0.040MPa abs (under survey) (As of 5:00, March 27th)	D/W: 0.1073MPa abs S/C: 0.1804MPa abs (As of 4:45, March 27th)	#2		
CAMS*3	D/W: 3.40×10^1Sv/h S/C: 2.25×10^1Sv/h (As of 5:00, March 27th)	D/W: 4.19×10^1Sv/h S/C: 1.43×10^0Sv/h (As of 5:00, March 27th)	D/W: 3.42×10^1Sv/h S/C: 1.34×10^0Sv/h (As of 4:45, March 27th)	#2		
D/W*1 design operating pressure	0.384MPa g(0.485MPa abs)	0.384MPa g(0.485MPa abs)	0.384MPa g(0.485MPa abs)	#2		
D/W*1 maximum operating pressure	0.427MPa g(0.528MPa abs)	0.427MPa g(0.528MPa abs)	0.427MPa g(0.528MPa abs)			
Spent Fuel Pool water	#1	70℃ (As of 5:00, March 27th)	#1	#1	34.6℃ (As of 6:00, March 27th)	20.5℃ (As of 6:00, March 27th)
FPC skimmer level	4500mm (As of 5:00, March 27th)	5750mm(under prow) (As of 5:00, March 27th)	#1	5850mm (As of 4:45, March 27th)	#2	

Power supply	Receiving external power supply (P/C*4 2C)	Receiving external power supply (P/C4D)	Receiving external power supply
Other information	Unit3: Collecting the data of RPV temperature and continuing survey for transitional situation Unit2: Confirmed the indicated value of S/C Pressure but continuing to survey the transition of condition		Common pool: about 43℃ (As of 15:30, March 26th)

Pressure conversion   Gauge pressure (MPa g) = Absolute pressure (MPa abs) – Atmospheric pressure (Normal atmospheric pressure 0.1013MPa)
Absolute pressure (MPa abs) = Gauge pressure (MPa g) + Atmospheric pressure (Normal atmospheric pressure 0.1013MPa)

*1   D/W   :   Dry Well
*2   S/C   :   Suppression Chamber
*3   CAMS   :   Containment Atmospheric Monitoring System
*4   P/C   :   Power Center

#1   :   Measuring instrument malfunction
#2   :   Except from data collection