

TEPCO Plant Status of Fukushima Daini Nuclear Power Station (as of 3:00 pm July 5, 2011)

Appendix

	Unit 1	Unit 2	Unit 3	Unit 4
Shutdown	Automatic shutdown (at 2:48 pm on March 11th) All control rods are all inserted	Automatic shutdown (at 2:48 pm on March 11th) All control rods are all inserted	Automatic shutdown (at 2:48 pm on March 11th) All control rods are all inserted	Automatic shutdown (at 2:48 pm on March 11th) All control rods are all inserted
Cooling	Residual heat removal system ( B ) is in operation ( From March 14th )  Residual heat removal system ( A ) was disabled due to the earthquake  Cold shutdown * ( From March 14th )	Residual heat removal system ( B ) is in operation ( From March 14th )  Residual heat removal system ( A ) was disabled due to the earthquake  Cold shutdown * ( From March 14th )	Residual heat removal system ( B ) is in operation ( From March 12th )  Residual heat removal system ( A ) was disabled due to the earthquake  Cold shutdown * ( From March 12th )	Residual heat removal system ( B ) operating ( From March 14th ) (Note) temporary suspension to check auxiliary facility of residual heat removal system (It stopped at 9:53 am on June 29 and is planned to resume at 5:00 pm)  Residual heat removal system ( A ) was disabled due to the earthquake  Cold shutdown * ( From March 15th )
Containment	No reactor coolant is leaked in the reactor containment vessel  Water temperature in the suppression chamber is stable (generally 30 ). ( On March 14th, achieved below 100 )  Containment vessel venting ( measurement to decrease the pressure in the containment vessel ) is not implemented	No reactor coolant is leaked in the reactor containment vessel  Water temperature in the suppression chamber is stable (generally 30 ). ( On March 14th, achieved below 100 )  Containment vessel venting ( measurement to decrease the pressure in the containment vessel ) is not implemented	No reactor coolant is leaked in the reactor containment vessel  Water temperature in the suppression chamber is stable (generally 30 ). ( Maintain below 100 as before the earthquake occurred )  Containment vessel venting ( measurement to decrease the pressure in the containment vessel ) is not implemented	No reactor coolant is leaked in the reactor containment vessel  Water temperature in the suppression chamber is stable (generally 30 ). ( On March 14th, achieved below 100 )  Containment vessel venting ( measurement to decrease the pressure in the containment vessel ) is not implemented
Offsite power	Functioning	Functioning	Functioning	Functioning
Emergency power source system	Receiving electricity from the bus of emergency diesel generator (B) of Unit 2 Receiving electricity from the bus of emergency diesel generator (B) of Unit 3	Emergency diesel generator (B)(H)	Emergency diesel generator (B)(H)	Emergency diesel generator (B) (H)
Others, any reports regarding abnormal matters	At 5:35 pm on March 11th, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness ( reactor coolant is leaked ( pressure in the reactor containment vessel increased ) ) At 6:33 pm on March 11th, determined no reactor coolant is leaked			
	At 6:33 pm on March 11th, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness ( function of reactor coolant is lost ) At 1:24 am on March 14th, Residual heat removal system ( B ) is restored	At 6:33 pm on March 11th, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness ( function of reactor coolant is lost ) At 7:13 am on March 14th, Residual heat removal system ( B ) is restored		At 6:33 pm on March 11th, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness ( function of reactor coolant is lost ) At 3:42 pm on March 14th, Residual heat removal system ( B ) is restored
	At 5:22 am on March 12th, Occurrence of a Specific Incident Stipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness ( function of the suppression chamber is lost ) At 10:15 am on March 14th, the temperature in the suppression chamber achieved below 100	At 5:32 am on March 12th, Occurrence of a Specific Incident Stipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness ( function of the suppression chamber is lost ) At 3:52 pm on March 14th, the temperature in the suppression chamber achieved below 100		At 6:07 am on March 12th, Occurrence of a Specific Incident Stipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness ( function of the suppression chamber is lost ) At 7:15 am on March 15th, the temperature in the suppression chamber achieved below 100
	At 10:07 pm on March 14th at the MP 1 and 12:12 am on March 15th at the MP 3, Occurance of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness ( increase in radioactive material at the bound After 9:30 am April 3rd, radiation dose at the boundary of the site at Fukushima Daini Nuclear Power Station measured by MP remains below 5 μSv/h Regarding the result of measurement, please refer to TEPCO website at <a href="http://www.tepco.co.jp/en/fukushima-">http://www.tepco.co.jp/en/fukushima-</a>			

\* : Cold shutdown . . . Achieved shutdown and maintain average water temperature below 100 in the Pressure Suppression Chamber.