

	Unit 1	Unit 2	Unit 3	Unit 4
<b>Shutdown</b>	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
<b>Cooling</b>	Residual heat removal system ( B ) is in operation ( From March 14th )  Residual heat removal system ( A ) was disabled due to the influence of the tsunami  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 influence of the tsunami  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 influence of the tsunami  Cold shutdown * ( From March 12th )	Residual heat removal system ( B ) operating ( From March 14th )  Residual heat removal system ( A ) was disabled due to the influence of the tsunami  Cold shutdown * ( From March 15th )
<b>Containment</b>	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
<b>Offsite power</b>	Functioning	Functioning	Functioning	Functioning
<b>Emergency power source system</b>	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)
<b>Others, any reports regarding abnormal matters</b>	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 was 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 was 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 was 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 was 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 was lost ) At 7:15 am on March 15th, the temperature in the suppression chamber achieved below 100 .
	Specific incidents stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness ( increase in radioactive material at the boundary ) such as that at the MP 1 at 10:07 pm on March 14th and that at the MP 3 at 12:12 am on March 15th occurred, due to the influence by Fukushima Daiichi Nuclear Power Station. 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/nu/fukushima-np/f2/index-e.html">http://www.tepco.co.jp/en/nu/fukushima-np/f2/index-e.html</a>			

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