## TEPCO Plant Status of Fukushima Daini Nuclear Power Station (as of 3:00 pm August 14, 2011)

Appendix

Function to injure ment and for injure ment and injuries and injurie		121 00 1 lant otatus t	or a and or mind barrier tradical if ower	otation (as of 5.00 pm August 14, 20	,,,,
An actual mass we different as a different control specially in operatory from August 20 August		Unit 1	Unit 2	Unit 3	Unit 4
Residual heat removed system(\$) bit operatory(\$no. March 10  Residual heat removed system(\$no. March 10  Residual heat remove		Automatic shutdown (at 2:48 pm on March 11)	Automatic shutdown (at 2:48 pm on March 11)	Automatic shutdown (at 2:48 pm on March 11)	Automatic shutdown (at 2:48 pm on March 11)
Function to Private Vision (Circulary)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in operation (From July 10)  Readout Post Internal Vision (Circulary)  Readout Contain Filtering System in in ope		All control rods are all inserted	All control rods are all inserted	All control rods are all inserted	All control rods are all inserted
Residual heat removal system (A) is under restoration for manufacture of the following of t					Residual heat removal system(A) is in operation(From Augus 3)
Financy Containment Vissal (generally 30 ) (Joh March 14, achieved below 100 ) No verifiation (measure to docrosse the pressure in PCV) implemented  Meter temperature in Suppression Chamber is stable (generally 30 ) (Joh March 14, achieved below 100 ) No verifiation (measure to docrosse the pressure in PCV) implemented  Received Recei	remove heat	Reactor Coolant Filtering System is in operation (From July 16) [Securing alternative heat removal function in cold shutdown]	since March 14, however, after switching to residual heat removal system(A) on August 8, it is on standby.  Reactor Coolant Filtering System is in operation (From July 17)  [Securing alternative heat removal function in cold shutdown]	Reactor Coolant Filtering System is in operation (From June 6) [Securing alternative heat removal function in cold shutdown]	Although Residual heat removal system(B) had operated from March 14, currently it has been stanby since August 4 after it was switched to Residual heat removal system (A) on August 3 Reactor Coolant Filtering System is in operation (From June 4)  [Securing alternative heat removal function in cold shutdown]  Cold shutdown * (From March 15)
PCV) implemented i	(isolation, removal of heat)	Water temperature in Suppression Chamber is stable	Water temperature in Suppression Chamber is stable	Water temperature in Suppression Chamber is stable (generally 30 ).(Having maintained below 100 before the	Water temperature in Suppression Chamber is stable
Emergency dissel generator (B) Receiving electricity from the emergency dissel generator (A)(B) of Unit 2  At 535 pm on March 11, Occurrence of a Specific Incident Spulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(seactor coolant is electedincrease of pressure in PCV). At 633 pm on March 11, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness(sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness(sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness(sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness(sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness(sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness(sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness(sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness(sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness(sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness(sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness (sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness (sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness (sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness (sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness (sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness (sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness (sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness (sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness (sea of the Act on Special Measures Concerning Nuclear Emergency Preparedness (sea of the Act on Special					
Emergency power generator (A)(B) of Unit 2  At 5.35 pm on March 11, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(spots of function to remove residual heat)  At 6.33 pm on March 11, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(spots of function to remove residual heat)  At 6.33 pm on March 11, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(spots of function to remove residual heat)  At 1.522 am on March 14, Restored by the start of Resid  At 5.32 am on March 14, Restored by the start of Resid  At 5.32 am on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100.  At 1.03 pm on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100.  At 1.03 pm on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100.  At 1.03 pm on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100.  At 1.03 pm on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100.  At 1.03 pm on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100.  At 1.03 pm on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100.  At 1.03 pm on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100.  At 1.03 pm on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100.  At 1.03 pm on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100.  At 1.03 pm on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100.  At 1.03 pm on March 14, Restored by the decrease of the water temperature in Suppression C	Offsite power	Received	Received	Received	Received
Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(pactor coolant is leaked(increase of pressure in PCVI)  At 6:33 pm on March 11, ipudged that reac  At 6:33 pm on March 11, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(loss of function to remove residual heat)  At 6:33 pm on March 11, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(loss of function to remove residual heat)  At 5:22 am on March 12, Occurrence of a Specific Incident Stipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(loss of function to remove residual heat)  At 5:22 am on March 12, Occurrence of a Specific Incident Stipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness (loss of function to suppress pressure)  At 10:15 am on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100  At 10:07 pm on March 14th at the MP 1 and 12:12 am on March 15th at the MP 3, Occurrance of a Specific Incident Stipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness (loss of function to suppress pressure)  At 10:07 pm on March 14th at the MP 1 and 12:12 am on March 15th at the MP 3, Occurrance of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness (increase in radioactive material at the boundary) due to the influence by Fukushima Dalichi Nuclear Power Station.  After 93.03 am April 3rd, radiation dose at the boundary of the site at Evikushima Dalichi Nuclear Power Station.  After 93.03 am April 3rd, radiation dose at the boundary of the site at Evikushima Dalichi Nuclear Power Station.		Receiving electricity from the emergency diesel	Emergency diesel generator(A)(B)(H)	Emergency diesel generator (B)(H)	Emergency diesel generator (A)(B <u>)(</u> H)
Others, any reports regarding abnormal matters  At 5:22 am on March 12, Occurrence of a Specific Incident Stipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(loss of function to remove residual heat)  At 5:22 am on March 12, Occurrence of a Specific Incident Stipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness (loss of function to suppress pressure)  At 10:17 am on March 14, Restored by the decrease of the water temperature in Suppression Chamber below 100  At 10:07 pm on March 14th at the MP 1 and 12:12 am on March 15th at the MP 3, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness (loss of function to suppress pressure)  At 10:07 pm on March 14th at the MP 1 and 12:12 am on March 15th at the MP 3, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness (loss of function to suppress) pressure)  At 10:07 pm on March 14th at the MP 1 and 12:12 am on March 15th at the MP 3, Occurrence of a Specific Incident Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness (increase in radioactive material at the boundary) due to the influence by Fukushima Daiich Nuclear Power Station.  After 9:30 am April 3rd, radiation dose at the boundary of the site at Fukushima Daiich Nuclear Power Station.  After 9:30 am April 3rd, radiation dose at the boundary of the site at Fukushima Daiich Nuclear Power Station.  After 9:30 am April 3rd, radiation dose at the boundary of the site at Fukushima Daiich Nuclear Power Station.	any reports regarding abnormal matters	Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(reactor coolant is leaked(increase of pressure in PCV))			
At 5:22 am on March 12, Occurrence of a Specific Incident Stipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness (loss of function to suppress pressure)  At 10:15 am on March 14, Restored by the decrease of the water temperature in Suppression Chamber 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 Sipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness (loss of function to suppression Chamber 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 a the boundary) 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 µ Sv/h Regarding the result of measurement, please refer to TEPCO website at http://www.tepco.co.jp/en/nu/fukushima-np/f2/index-e.html		Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(loss of function to remove residual heat)	Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(loss of function to remove residual heat)		Stipulated in Article 10 of the Act on Special Measures Concerning Nuclear Emergency Preparedness(loss of function to remove residual heat)
the boundary) 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 µ Sv/h  Regarding the result of measurement, please refer to TEPCO website at http://www.tepco.co.jp/en/nu/fukushima-np/f2/index-e.html		Stipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness (loss of function to suppress pressure) At 10:15 am on March 14, Restored by the decrease of the	Stipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness (loss of function to suppress pressure) At 3:52 am on March 14, Restored by the decrease of the		Stipulated in Article 15 of the Act on Special Measures Concerning Nuclear Emergency Preparedness (loss of function to suppress pressure)  At 7:15 am on March 15, Restored by the decrease of the water
*: Cold shutdown · · · Condition that the water temperature in Reactor is below 100 and Reactor is stably shutdown.		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 µ Sv/h Regarding the result of measurement, please refer to TEPCO website at http://www.tepco.co.jp/en/nu/fukushima-np/12/index-e.html			