

< Reference >  
January 20, 2012

Tokyo Electric Power Company

Corrected

We replaced the photo for physical protection of nuclear materials. ( September 4, 2012 )

Current Status of  
Fukushima Daiichi  
Nuclear Power Station  
by photographs





- 1 Removal of debris around Unit 3,4 Reactor Building  
Jan.10, 2012 photo by TEPCO staff



- 2 Removal of debris around Unit 3,4 Reactor Building  
Jan.10, 2012 photo by TEPCO staff



- 3 Unit 3 Reactor Building  
Jan.10, 2012 photo by TEPCO staff

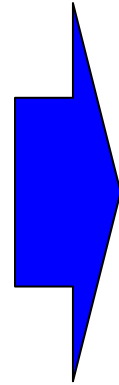


- 4 Unit 4 Reactor Building  
Jan.10, 2012 photo by TEPCO staff



- 5 Removal of debris on the upper side of Unit 3  
Reactor Building (before work)

Sep. 10, 2011



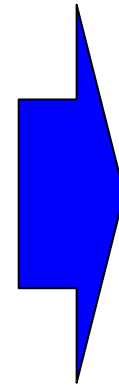
- 6 Removal of debris on the upper side of Unit 3  
Reactor Building (after work)

Dec. 2, 2011



- 7 Removal of debris on the upper side of Unit 4  
Reactor Building (before work)

Sep. 22, 2011



- 8 Removal of debris on the upper side of Unit 4  
Reactor Building (after work)

Jan. 5, 2012



- 1 Collection work of dust and small debris at parking area of Main Anti-earthquake Building

Jan. 9, 2011 photo by TEPCO staff



- 2 Collection work of dust and small debris at parking area of Main Anti-earthquake Building

Jan. 9, 2011 photo by TEPCO staff



- 3 Collection work of dust and small debris at parking area of Main Anti-earthquake Building

Jan. 9, 2011 photo by TEPCO staff



- 4 Collection work of dust and small debris at parking area of Main Anti-earthquake Building  
Jan. 9, 2011 photo by TEPCO staff



- 5 Collection work of dust and small debris at parking area of Main Anti-earthquake Building  
Jan. 9, 2011 photo by TEPCO staff



- 6 Collection work of dust and small debris at parking area of Main Anti-earthquake Building  
Jan. 9, 2011 photo by TEPCO staff



- 7 Collection work of dust and small debris at parking area of Main Anti-earthquake Building

Jan. 9, 2011 photo by TEPCO staff



- 8 Collection work of dust and small debris at parking area of Main Anti-earthquake Building (after work)

Jan. 9, 2011 photo by TEPCO staff



- 9 Collection work of dust and small debris at parking area of Main Anti-earthquake Building (after work)

Jan. 9, 2011 photo by TEPCO staff



- 1 Unit 2 Turbine Building (from east breakwater)

Jan. 14, 2012 photo by TEPCO staff



- 2 Removal of obstacle by the floating crane (from east breakwater)

Jan. 14, 2012 photo by TEPCO staff



- 3 Unit 3,4 Turbine Building (from east breakwater)

Jan. 14, 2011 by TEPCO staff





- 4 Removal of obstacle by the floating crane (from east breakwater)

Jan. 14, 2012 photo by TEPCO staff



- 5 Removal of obstacle by the floating crane (from east breakwater)

Jan. 14, 2012 photo by TEPCO staff



- 6 Removal of obstacle by the floating crane (from east breakwater)

Jan. 14, 2012 photo by TEPCO staff



- 7 Removal of obstacle by the floating crane (from east breakwater)

Jan. 14, 2012 photo by TEPCO staff



- 1 From the hill in the southern side of Unit 4  
Jan. 9, 2012 photo by TEPCO staff



- 2 Look into Reactor Building from the hill in the  
southern side of Unit 4  
Jan. 9, 2012 photo by TEPCO staff



- 3 Look into Reactor Building from the hill in the  
southern side of Unit 4  
Jan. 9, 2012 photo by TEPCO staff



- 3 Look into west side from the hill in the  
southern side of Unit 4  
Jan. 9, 2012 photo by TEPCO staff



Main Anti-earthquake Building  
Jan. 18, 2012 photo by TEPCO staff



- 1 Waste sludge storage facility  
Jan. 9, 2012 photo by TEPCO staff



- 2 Waste sludge storage facility  
Jan. 9, 2012 photo by TEPCO staff



- 3 Waste sludge storage facility  
Jan. 9, 2012 photo by TEPCO staff



- 1 Lead-in tower from new switch station  
Jan. 9, 2012 photo by TEPCO staff



- 2 Construction of new switch station  
Jan. 9, 2011 photo by TEPCO staff



- 3 Construction of new switch station  
Jan. 9, 2011 photo by TEPCO staff



- 4 Construction of new switch station  
Jan. 9, 2011 photo by TEPCO staff



- 5 Construction of new switch station  
Jan. 9, 2011 photo by TEPCO staff



- 6 Construction of new switch station  
Jan. 9, 2011 photo by TEPCO staff



- 7 Construction of new switch station  
Jan. 9, 2011 photo by TEPCO staff



- 8 Construction of new switch station  
Jan.10, 2011 photo by TEPCO staff



- 9 Construction of new switch station  
Jan.10, 2011 photo by TEPCO staff



- 10 Construction of new switch station  
Jan.10, 2011 photo by TEPCO staff



- 11 Construction of new switch station  
Jan.10, 2011 photo by TEPCO staff



- 1 Tank array at H area  
Jan. 9, 2012 photo by TEPCO staff



- 2 Tank array at H area  
Jan. 9, 2012 photo by TEPCO staff



Anti-freezing measure for the  
reactor injection hose  
Jan. 9, 2012 photo by TEPCO staff



Unit 5,6 Stack  
Jan. 9, 2012 photo by TEPCO staff



- 1 Look into Unit 1 Reactor Building from the backside of Main Anti-earthquake Building

Jan. 9, 2012 photo by TEPCO staff



- 2 Look into Unit 1 Reactor Building from the backside of Main Anti-earthquake Building

Jan. 9, 2012 photo by TEPCO staff



- 3 Look into Unit 1 Reactor Building from the backside of Main Anti-earthquake Building

Jan. 9, 2012 photo by TEPCO staff



- 4 Look into Unit 1 Reactor Building from the backside of Main Anti-earthquake Building

Jan. 9, 2012 photo by TEPCO staff





- 1 Large size heavy machine for dismantling  
Jan. 14, 2012 photo by TEPCO staff



- 2 Large size heavy machine for dismantling  
Jan. 14, 2012 photo by TEPCO staff

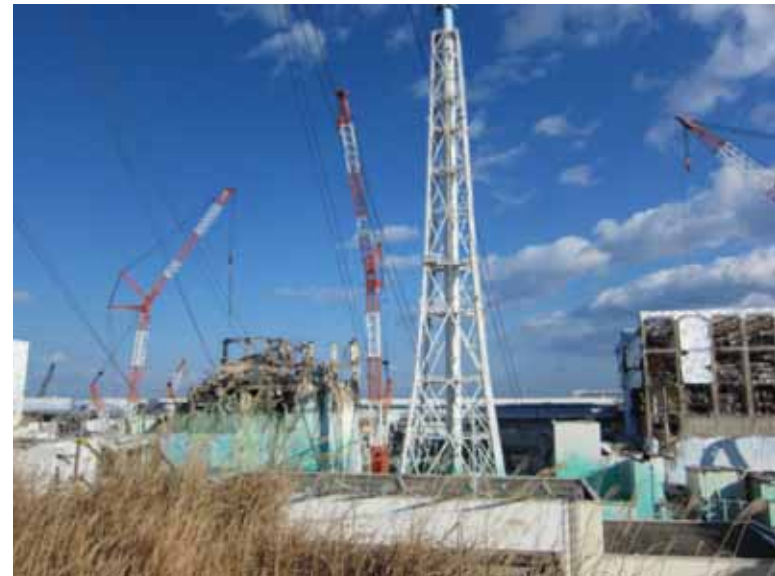


Removal of obstacle by the floating crane (from  
sea side yard)

Jan. 14, 2012 photo by TEPCO staff



- 1 Unit 4 Reactor Building  
Jan. 14, 2012 photo by TEPCO staff



- 2 Unit 3 Reactor Building  
Jan. 14, 2012 photo by TEPCO staff



- 3 Common Pool Building  
Jan. 14, 2012 photo by TEPCO staff