

# Technical Support from the United States Department of Energy (DOE)

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<Reference>  
November 1, 2013  
Tokyo Electric Power Company

TEPCO has been discussing with the national laboratories under the United States Department of Energy (DOE) (Savannah River National Laboratory (SRNL) and Pacific Northwest National Laboratory (PNNL) )on technical supports SRNL and PNNL could offer TEPCO regarding the decommissioning of Fukushima Daiichi Nuclear Power Station, and are currently reviewing on the details on five fields listed below.

1. Prevention of groundwater contamination
2. Water sealing for interior of reactor buildings
3. Waste treatment and disposal for decommissioning site
4. Fuel debris removal, storage and disposal
5. Contaminated water treatment

# Overview of the United States Department of Energy Secretary Ernest Moniz's visit to Fukushima Daiichi Nuclear Power Station

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Visiting schedule: November 1, 2013 (Fri) 11:00-17:00

Visitor: The United States Department of Energy Secretary Ernest Moniz,  
other DOE officers etc.

TEPCO representative: President Naomi Hirose

Visiting spots:

1. Seismic isolated building (encourage workers at the emergency response center) \*
2. Temporary dry cask storage facility
3. Multi-nuclide removal facility (getting off the bus) \*
4. Underground water reservoir
5. Water storage tanks \*
6. Groundwater bypass system well
7. Unit 4 Reactor Building operating floor (getting off the bus) \*
8. Measures towards contaminated water at seaside area \*

\*Places where photos will be taken (planned)