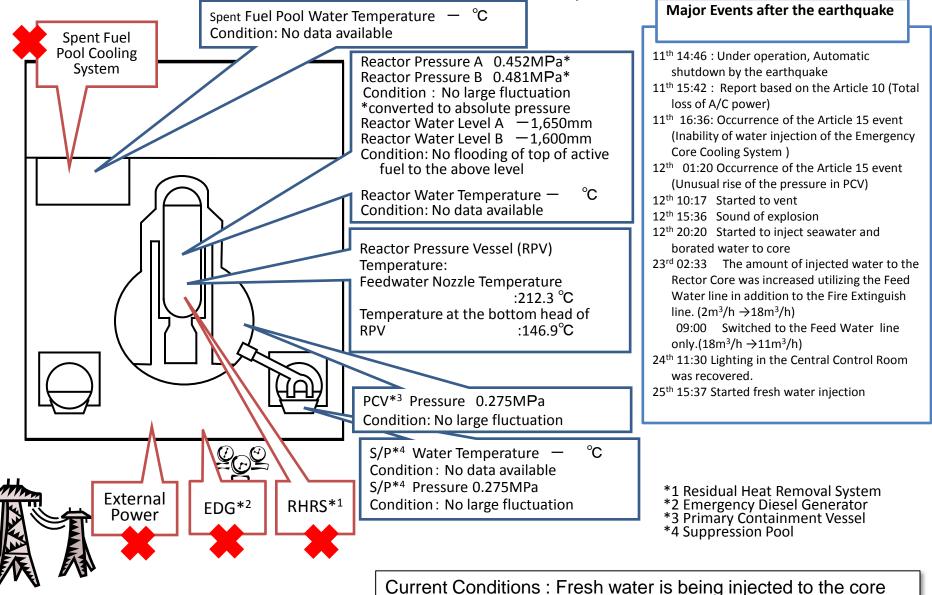
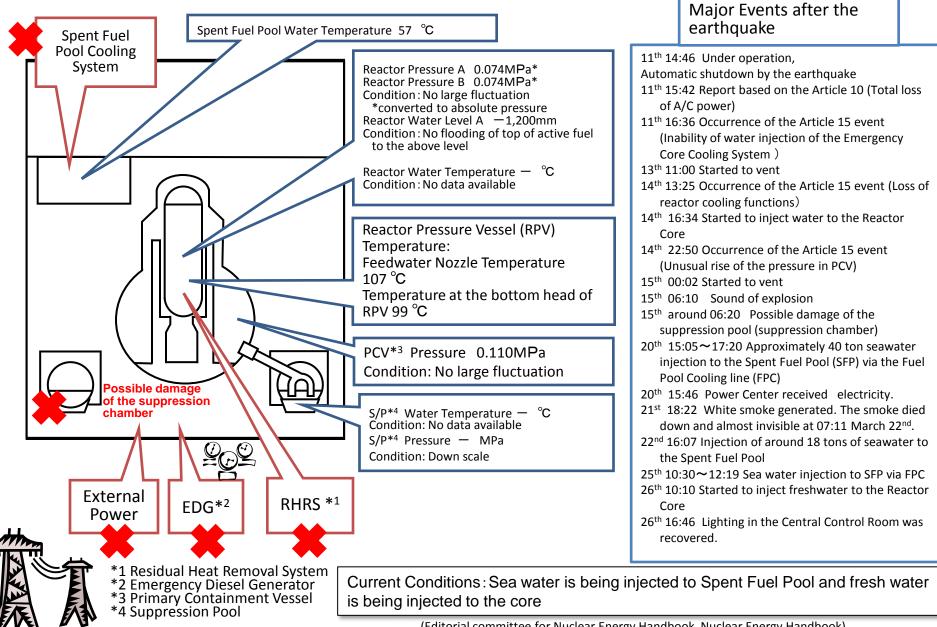
### Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 1

(As of 14:00 March 26th, 2011)

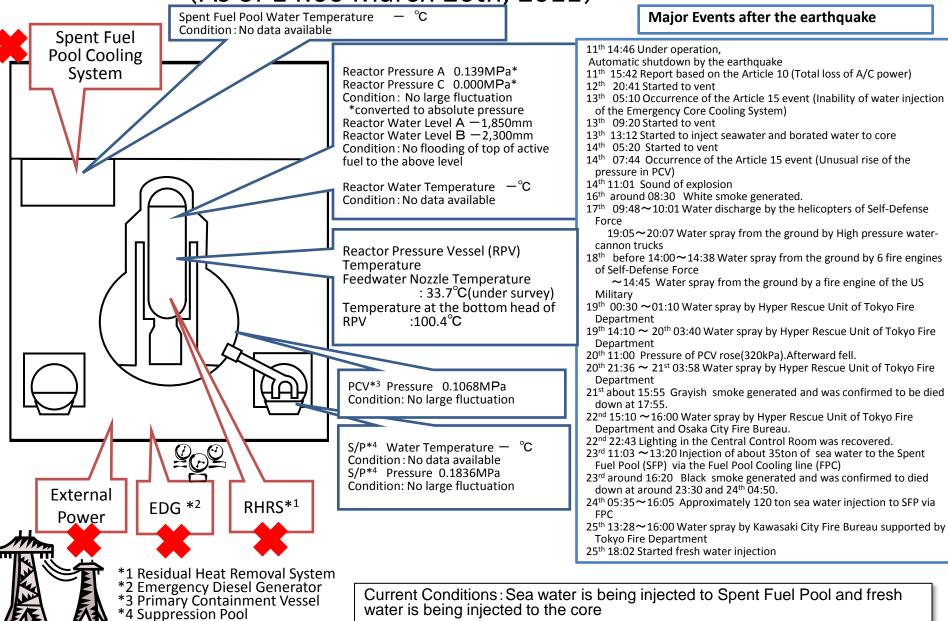


# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 2 (As of 14:00 March 26th, 2011)



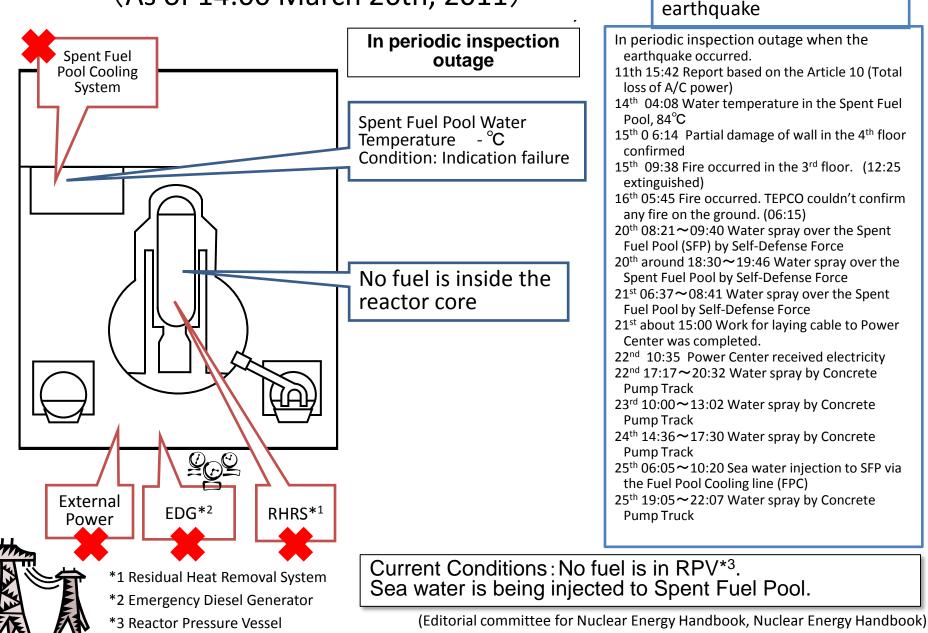
## Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 3

## (As of 14:00 March 26th, 2011)

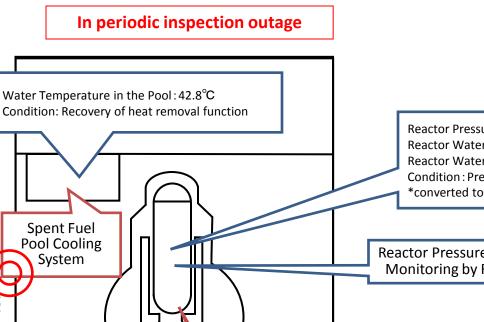


#### Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 4 (As of 14:00 March 26th 2011) Major events after the

### (As of 14:00 March 26th, 2011)



## Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 5 (As of 14:00 March 26th, 2011)



Х

RHRS

\*1

\*1 Residual Heat

**Removal System** 

External

Power

Reactor Pressure : 0.108MPa\* Reactor Water Level : 2,123mm Reactor Water Temperature : 43.8°C Condition : Pressure is under control. \*converted to absolute pressure

Reactor Pressure Vessel Temperature: Monitoring by Reactor Water Temperature

\*Heat removal was carried out alternately with the water in the Reactor Core and in the Spent Fuel Pool.

Current Conditions:

20th 14:30 Cold shutdown

21st 11:36 Receiving electricity from external power supply

23<sup>rd</sup> 17:24 Pump for Residual Heat Removal Seawater System (RHRS) was automatically stopped when the power supply was switched from the temporary to the permanent.

 $24^{\text{th}}$  16:14 Repair of the RHRS pump was completed.

24th 16:35 Cooling started.

# Conditions of Fukushima Dai-ichi Nuclear Power Station Unit 6 (As of 14:00 March 26th, 2011)

In periodic inspection outage

