

Increase in the amount of water to the reactor of Unit 1

■ The reactor of Unit 1 has been cooled in stable condition. However, to decrease emitted radioactive materials and improve the working condition inside cover at Unit 1 by holding down the evaporation from the reactor, we increase the amount of water injected to the reactor.

■ Increase the amount of injected water from reactor feed water system from $1 \text{ m}^3/\text{h}$ to $7.5 \text{ m}^3/\text{h}$ gradually. Then, with confirming the condition of accumulated water in the reactor, we are planning to further increase in the amount of water. We arrange the amount of increased water and the time length with considering the total balance of the accumulated water in the reactor.

