

Measures for Mid-term Risk Reduction at TEPCO's Fukushima Daiichi NPS (as of December 2016)

Issue	Contaminated water	Radioactive waste	Spent fuel	Earthquake / Tsunami	Effective dose at the site boundary (estimated value)	Preventing scattering of dusts	Work environment	Examining the inside of the facilities
Objective	Avoiding leakage of contaminated water from tanks etc.	Preventing scattering and leakage of radioactive waste during decommissioning processes	Removing fuel from Spent Fuel Pools (SFPs)	Site and environmental protection from Earthquake / Tsunami	Managing off-site effective dose during decommissioning processes	Preventing scattering of radioactive dusts during decommissioning processes	Enabling a sustainable work environment for decommissioning	Understanding the internal situation of the damaged facilities

