Future Plan for the Water Transfer from the Underground Reservoirs

Tokyo Electric Power Company

Present status			Priority measures (1) (Apr 14 - Golden Week in May)		Priority measures (2) (Late May -)
No.1 (13000m³)	Leakage from No.2 was suspected during transfer	6000m³	1400m³	H2 Tank	
No.2 (14000m³)	Leakage was found	1100m³	1100m³		
No.3 (11000m³)	A small amount of leakage was suspected	8400m³	4600m³	Filtrate water tank	
No.4 (4000m³)		3000m³			
No.5 (2000m³)		0m³	16500m³	G6 Tank (19000m³)	
No.6 (10000m³)		8100m³			
No.7 (4000m³)		0m³			

Changed from the handout distributed on April 10

Backup measures (in case of emergency)	✓ Highly radioactive contaminated water receiving tank ✓ Condenser hot well, etc. Total: 17400m³
Further risk reduction measure	✓ Early operation commencement of the multi-nuclide removal equipment (ALPS)
Monitoring enhancement	✓ Observation holes will be newly installed around reservoirs No.1, 2, 3 and 6. (at 22 locations (8 locations on the sea side)