

Errata

The original texts		The revised texts	
p.2, l.30 –	steel towers	p.2, l.31	transmission line towers and other equipments
p.3, l.3 –	, and subsequently the diesel oil tanks were washed away		Deleted
p.3, l.10 –	When the batteries were exhausted and cooling became impossible	p.3, l.10 –	As the water injection volume into the emergency core cooling system could not be measured
p.3, l.32	to air		Deleted
p.4, l.14	to air		Deleted
p.4, l. 29 –	the rise in the water temperature in the spent fuel pool, causing the water level to drop and exposing the fuel rods to air, producing hydrogen.	p.4, l. 29	leakage of hydrogen generated in the reactor.
		p.4, l. 30	it is presumed that
p.5, l.18	Units 3 and 4	p.5, l.17	Units 1 through 4
p.8, l.16	130,000 terabecquerels (1.3×10^{17} Bq) of iodine-131	p.8, l.16	150,000 terabecquerels (1.5×10^{17} Bq) of iodine-131
p.8, l.17	6,100 terabecquerels (6.1×10^{16} Bq) of cesium-137	p.8, l.17	12,000 terabecquerels (1.2×10^{16} Bq) of cesium-137
p.8, l.23	are published	p.8, l.23	are to be published
p.9, l.15	shortly thereafter	p.9, l.14	further expanded