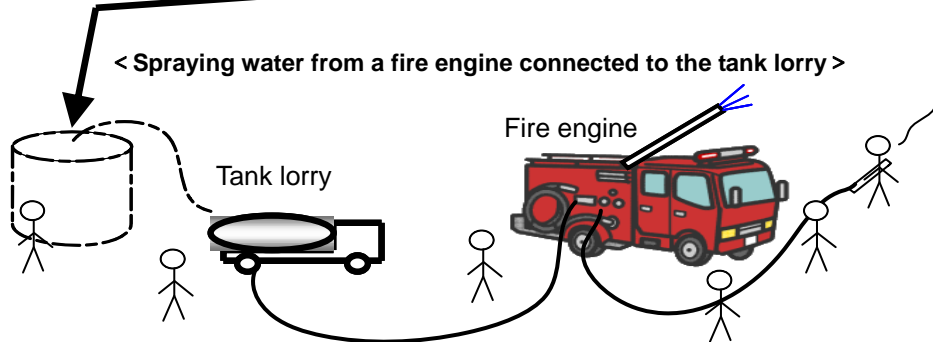
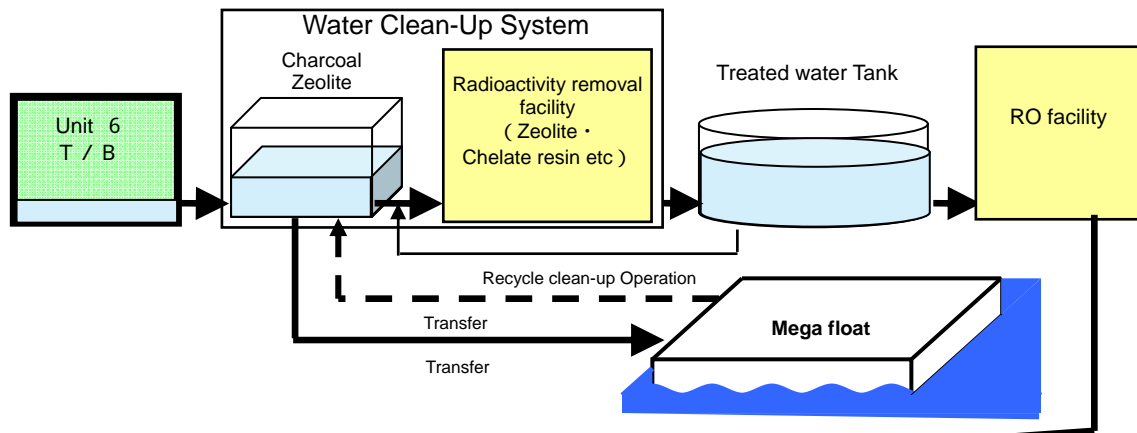


< Process of the water spray >



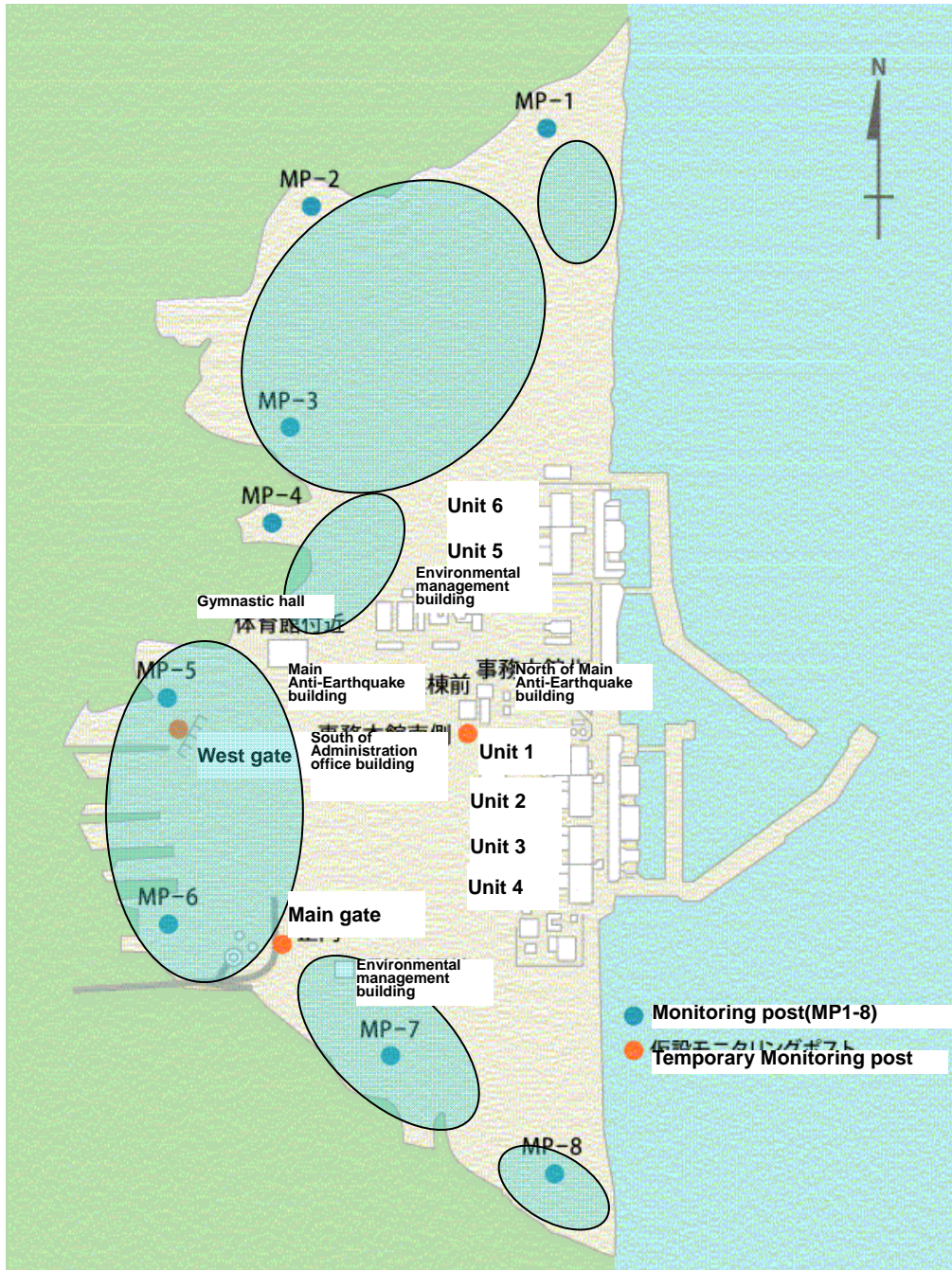
< Result of Nuclide analysis after RO treatment >

(Unit : Bq/cm³)

Type of Nuclide	Result of analysis of RO treated water	Guideline regarding Radioactive materials at bathing area (Ministry of Environment)
Iodine131	ND (< 4 . 7 E - 0 3)	3 . 0 E - 0 2
Cesium134	ND (< 9 . 7 E - 0 3)	5 . 0 E - 0 2 (Total of Cesium 134 · 137)
Cesium137	ND (< 1 . 2 E - 0 2)	

< Planned water spray area >

Plan to spray water to approx. 1.2 million m² area of forest/cut down tree yard.



● Planned water spray area (Inside the power station)