
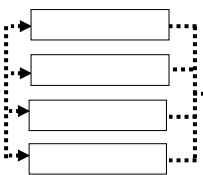
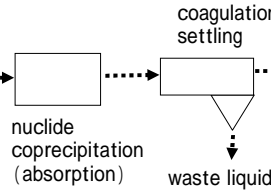
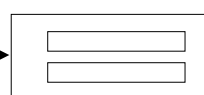
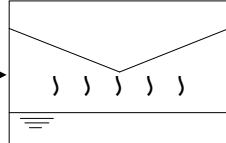










Fukushima Daiichi Nuclear Power Station Outline of water processing facilities

Oil Separation Device	Cesium Absorption Tower	Decontamination Device	Desalination Device 1 (Reverse Osmosis (RO) system)	Desalination Device 2 (distillation and concentration)
Inside Centralized Radiation Waste Treatment Facility			West side of Centralized Radiation Waste Treatment Facility, outside	
 <p>Oil tank</p>	<p>Cesium Absorption Tower</p> 	 <p>nuclide coprecipitation (absorption)</p> <p>coagulation settling</p> <p>waste liquid tank</p>		
<p>Oil Separation Device</p>  <p>picture taken on May 11, 2011</p>	<p>Cesium Absorption Tower (side view)</p>  <p>picture taken on June 1, 2011</p>	<p>Chemical Tank</p>  <p>picture taken on May 31, 2011</p>	<p>Desalination Device (main facility)</p>  <p>picture taken on May 31, 2011</p>	<p>Parts being procured Facilities being manufactured</p>
control room				
West side of Centralized Radiation Waste Treatment Facility, outside				
control room				
 <p>picture taken on May 17, 2011</p>				
<p>Cesium Absorption Tower (whole view)</p>  <p>picture taken on June 1, 2011</p>	<p>Decontamination Device</p>  <p>picture taken on May 31, 2011</p>	<p>Water Treatment Tank</p>  <p>picture taken on June 1, 2011</p>		