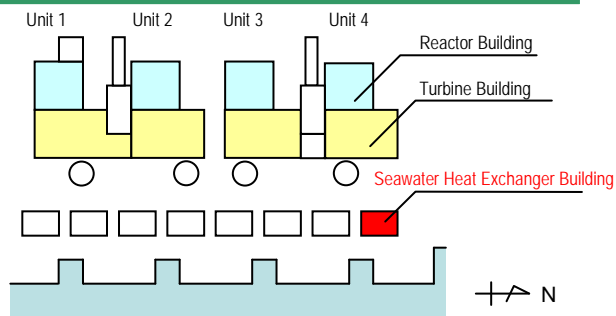


<Photo> Unit 4 Seawater Heat Exchanger Building
Recovery of power panel and cables (permanent installation)



Power panel (permanent installation) (Recovered on January 30, 2012)
(Photo on February 24, 2012)

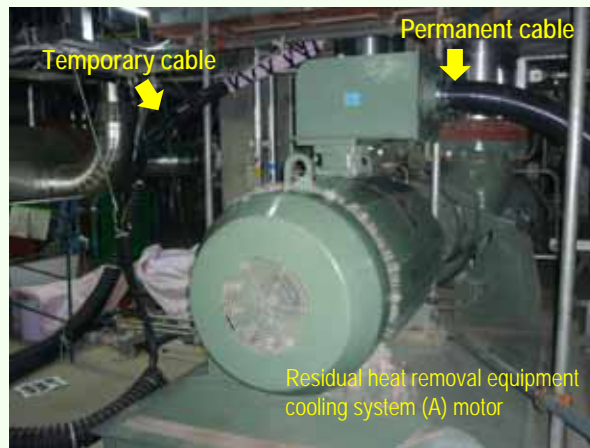
On February 24, 2012 followed by the recovery of the power panel (permanent installation), power sources of the residual heat removal equipment cooling system (A), the residual heat removal equipment cooling seawater system (A), and the emergency diesel generator cooling system (A) were switched from the temporary power supply to the power panel (permanent installation).



< Residual heat removal equipment cooling system (A) >

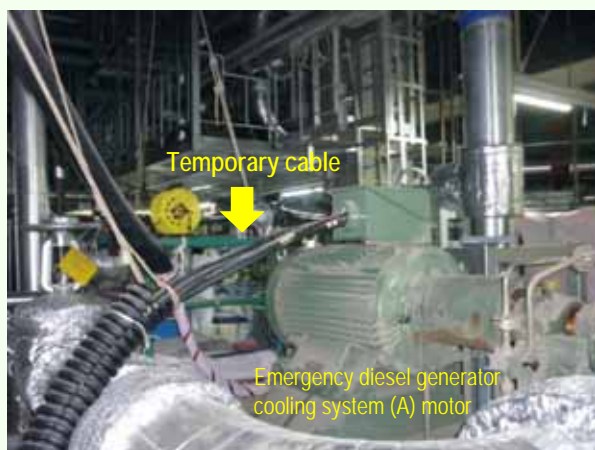


Temporary cable connection (Photo on February 24, 2012)

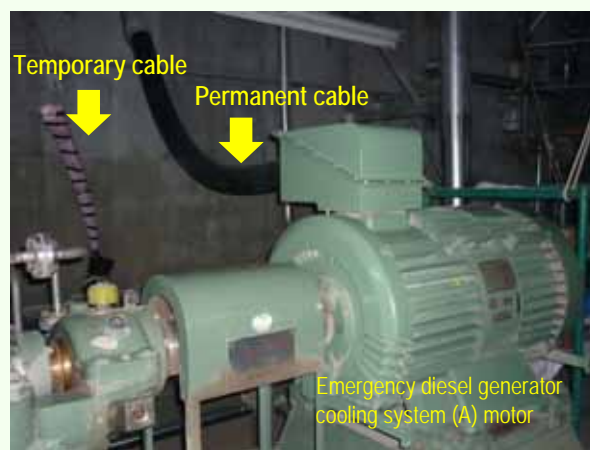


After switching to permanent cable (Photo on March 1, 2012)

< Emergency diesel generator cooling system (A) >



Temporary cable connection (Photo on February 24, 2012)



After switching to permanent cable (Photo on March 1, 2012)