

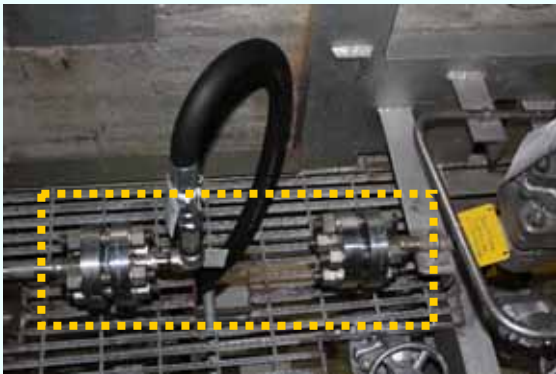
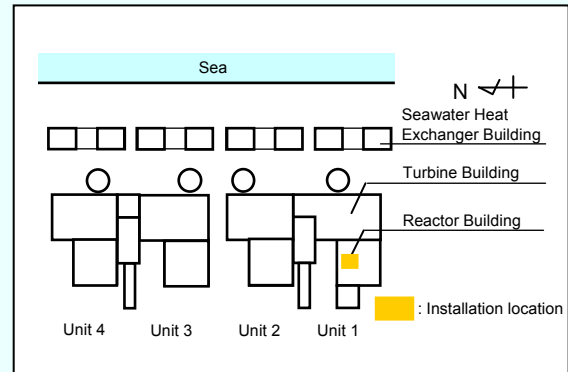
## Permanent installation of the electric motors of the reactor coolant purification systems (A) and the purge line (A and B) in Unit 1 Reactor Building (May 14)

Since Unit 1 power panel (P/C 1D-2) was permanently installed, the electric motors of the reactor coolant purification systems (A) were connected to the permanent cable and confirmed to operate properly.

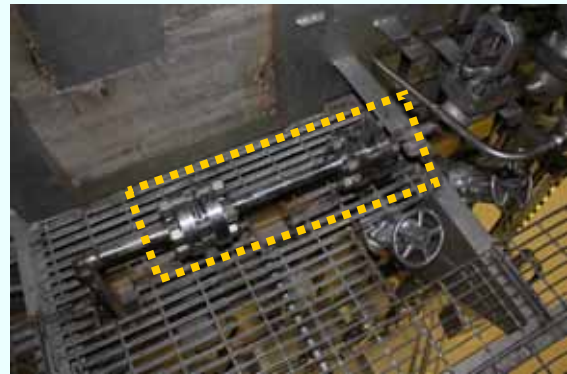
As for the purge line\*1 of the reactor coolant purification systems\*2 (A and B), the temporary hose was replaced with the permanent pipe. Since no problem was found with its operation as a result of water passing test, the permanent installation of the purge line has been completed on May 14.

\*1 Seal water line of the reactor coolant purification system circulation pump.

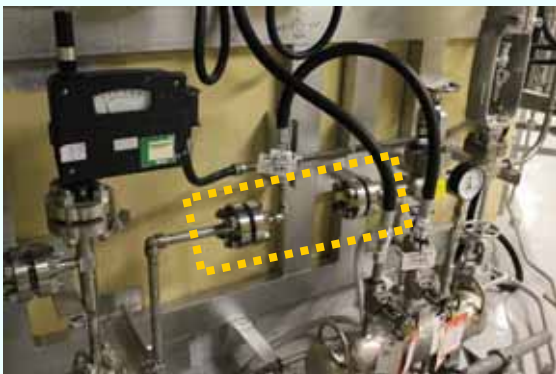
\*2 System which maintains the quality of reactor water by removing impurities. It is also used for controlling the reactor water level by discharging excessive water from the reactor.



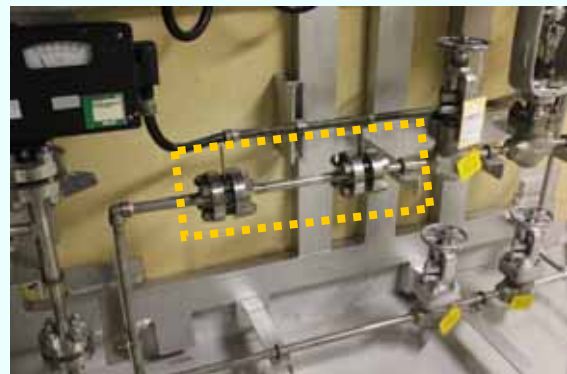
Temporary hose connection for the purge line (A)  
(Photo taken on March 25, 2013)



Permanent pipe connection for the purge line (A)  
[Permanent installation completed on May 14, 2013]  
(Photo taken on May 21, 2013)



Temporary hose connection for the purge line (B)  
(Photo taken on March 25, 2013)



Permanent pipe connection for the purge line (B)  
[Permanent installation completed on May 9, 2013]  
(Photo taken on May 21, 2013)