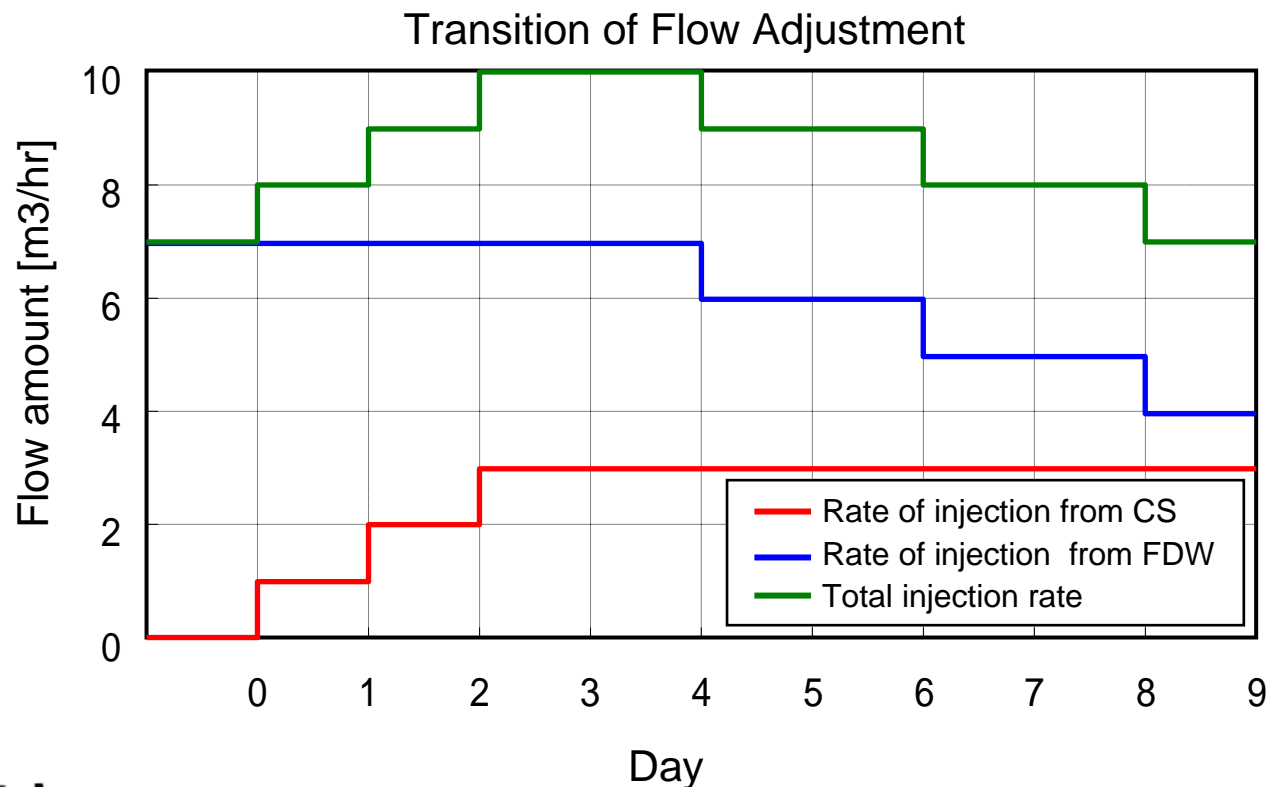


Flow Rate Adjustment after Addition of CS Line (FDW + FDW+CS)

- The flow of FDW is kept at 7m³/h and the flow of CS is increased gradually from 1m³/h to 2m³/h and to 3m³/h. We will keep **each flow rate for 1 day** and monitor RPV temperatures.
- After the above procedure, the flow of CS is kept at 3m³/h and the flow of FDW is reduced gradually from 7m³/h to 6m³/h, to 5m³/h and to 4m³/h. We will keep **each flow rate for 2 days** and monitor RPV temperatures.



Flow Rate Adjustment after Addition of CS Line (FDW + FDW+CS)



Lineup of Make-up water system and valve operations



東京電力



Installation of flexible hose pipe

Date : August 13, 2011

Photo : Tokyo Electric Power Company

Place : Reactor Building of Unit 3