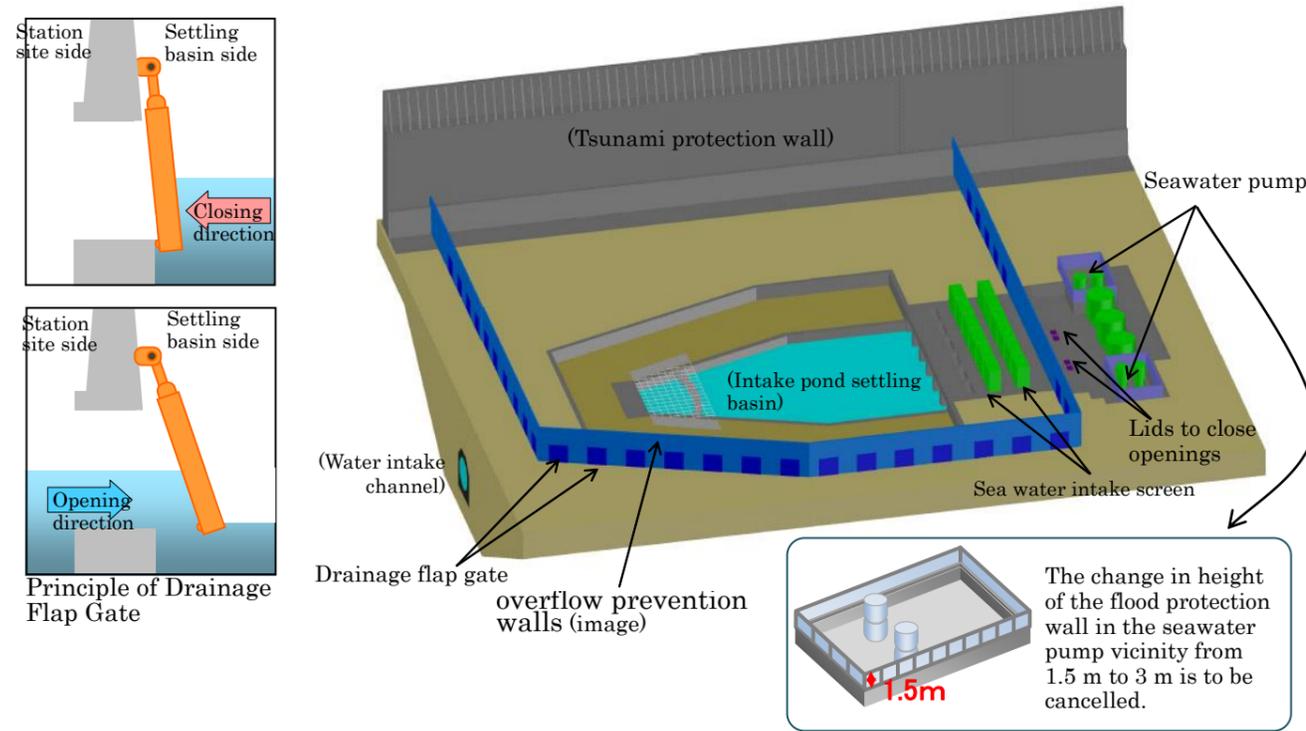


Overview of Countermeasures against Overflow from Intake Ponds and Other Such Facilities

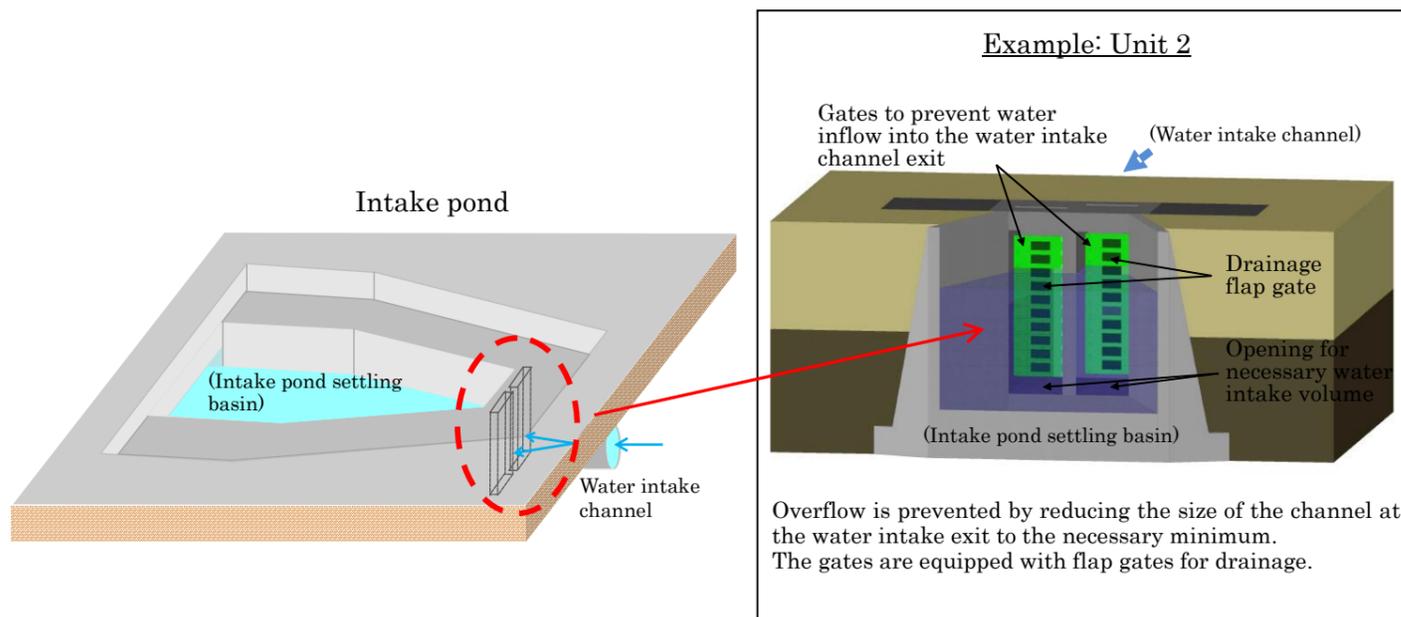
1 Intake Pond Overflow Countermeasures (Units 3 to 5)

We will build overflow prevention walls around the periphery of the intake ponds for Units 3 to 5 in order to prevent overflow from intake ponds caused by tsunami. We are also taking measures in the event that a tsunami flows over the tsunami protection wall and floods the Station site. In order to maintain water drainage capability in that event, the overflow prevention walls will be equipped with flap gates for drainage.



2 Intake Pond Overflow Countermeasures (Units 1 and 2)

Since the operation of Units 1 and 2 has been terminated, the amount of intake water required has decreased greater than when in operation. In order to reduce the water flow at the outlet of the intake channel to a minimum, therefore, we will install gates to prevent the inflow of water into the exit of the water intake channel.



3 Closure of the Openings

In order to prevent the overflow of water from openings that connect to the sea, those openings will be closed. The closure of discharge pits and other such large openings has been completed to date. Going forward, we will implement overflow countermeasures for other openings, as well.

