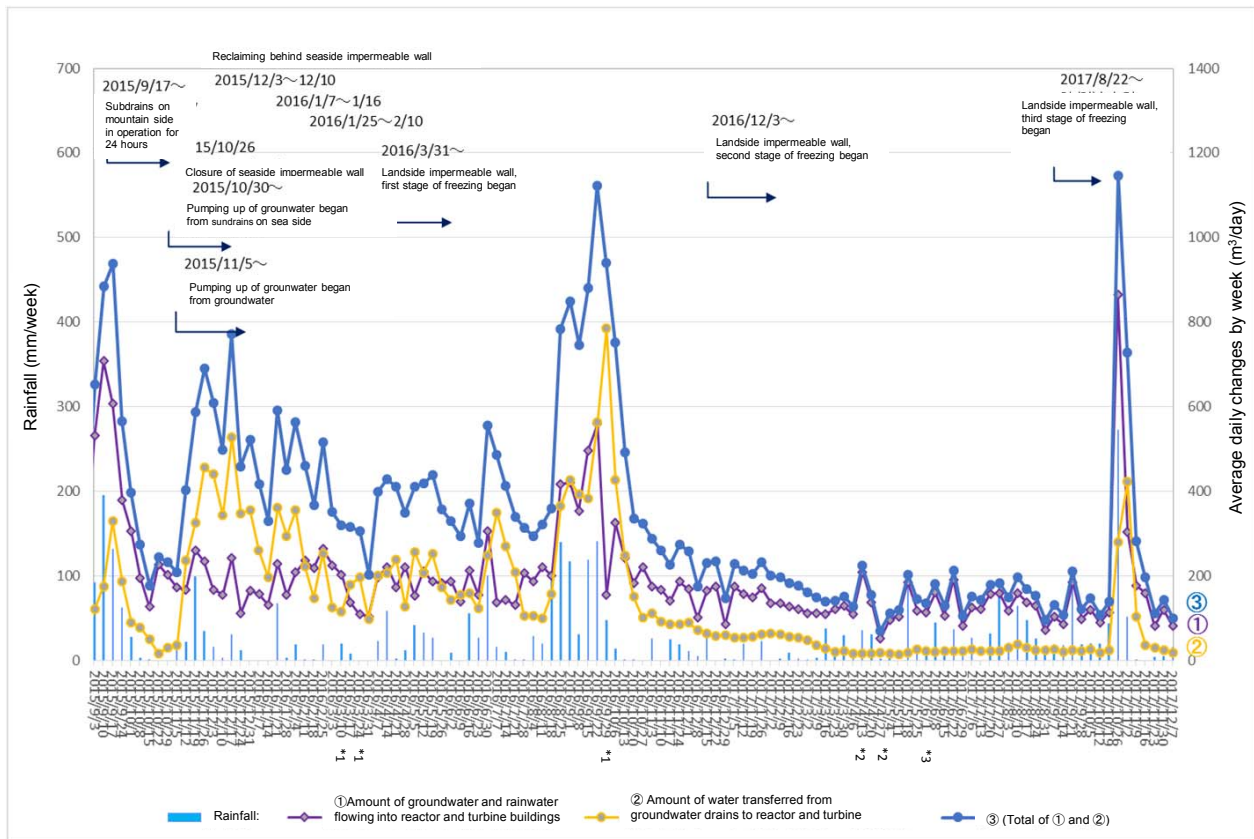


### Changes in the amount of water transferred from groundwater drains to reactor and turbine buildings and in the amount of groundwater and rainwater flowing into the buildings



### Amount of water transferred from groundwater drains to reactor and turbine buildings (From November 30, 2017 to December 6, 2017/ 24 hours per day)

Date	Temporary storage tanks				(Reference) improved wells and well points				(Reference) Amount of water transferred to turbine buildings [(α)+(β)]
	A	B	C	Total*2 (α)	Between Units 1-2	Between Units 2-3	Between Units 3-4	Total*2 (β)	
Nov.30	0	0	0	0	16	0	0	16	16
Dec.1	0	0	0	0	25	0	3	28	28
Dec.2	0	0	0	0	16	0	0	16	16
Dec.3	0	0	0	0	16	0	0	16	16
Dec.4	0	0	0	0	17	0	0	17	17
Dec.5	0	0	0	0	16	5	0	22	22
Dec.6	0	0	0	0	16	0	0	16	16

\*①Amount of groundwater and rainwater flowing into reactor and turbine buildings: 82m<sup>3</sup>/day, ②Amount of water transferred from groundwater drains to reactor and turbine buildings: 19m<sup>3</sup>/day, ③(Total of ① and ②): 101m<sup>3</sup>/day, Rainfall: 16.0mm/week

\*1 Water gauges in reactor and turbine buildings were calibrated.

\*2 The amount of water levels conjectures uncertain cross-section for corresponding to the water level, that is needed to calculate for storage capacity of centralized reactive waste treatment facility.

\*3 The amount of water levels was revision the cross-section for corresponding to the water level, that is needed to calculate for storage capacity of centralized reactive waste treatment facility from June 1, 2017 on.

\*4 There are cases where there is a difference between the sum of each number on the table above and the "total" because the "total" is the sum of numbers with one digit after the decimal point.