Storage amounts of ALPS treated water, etc. broken down by the sums of ratios to regulatory concentration limits (estimate) (As of September 30, 2024) **TEPCO**



%4 Includes ALPS treated water, etc. that was additionally transferred (after October, 2018) after measuring radiation concentrations. Since only a small amount of water was additionally transferred the estimated sum of the ratios to regulatory concentration limits for the 62 nuclides in the relevant tank groups has been deemed to be the same as the value calculated from actual measurement results.

- \times 5 ~1X: decreased by 17,300 m³ due to discharge of ALPS treated water. 1~5X: decreased by 2,200 m³ for fresh water generation. 10~100X: increased by 2,500 m³ and repurposed tanks: increased by 6,700 m³ due to acceptance of ALPS treated water.
- %6 In FY2013, slurry treated to remove carbonate precipitation treatment was accidently allowed to flow out of the facility outlet due to a nonconformance with the existing ALPS cross-flow filter.

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