

Fukushima Daiichi Nuclear Power Station

Completion of dismantling of the J9 area tanks

< Reference document >
September 3, 2025
Tokyo Electric Power Company Holdings, Inc.
Fukushima Daiichi Decontamination & Decommissioning
Engineering Company

- Dismantling of the welded tanks in J9 area began on February 14, 2025. Today at around 8 : 30 AM, the base of twelfth tank was removed, hoisted by a crane and carried out collection area. Thereby the completion of the dismantling of all of tanks in J9 area. Going forward, we plan to complete the removal of the weir and associated facilities within FY2025, with the entire J9 area of dismantling scheduled for completion.
- Additionally, we plan to begin the dismantling of the welded tanks in the J8 area, adjacent to the J9 area, within FY2025 after transferring the water to be re-purified stored in the tanks.
- We will move ahead with dismantling while prioritizing safety based on the knowledge gained from dismantling of the J9 area.



<Prior to dismantling of J9 area>

(Photographed on February 13)

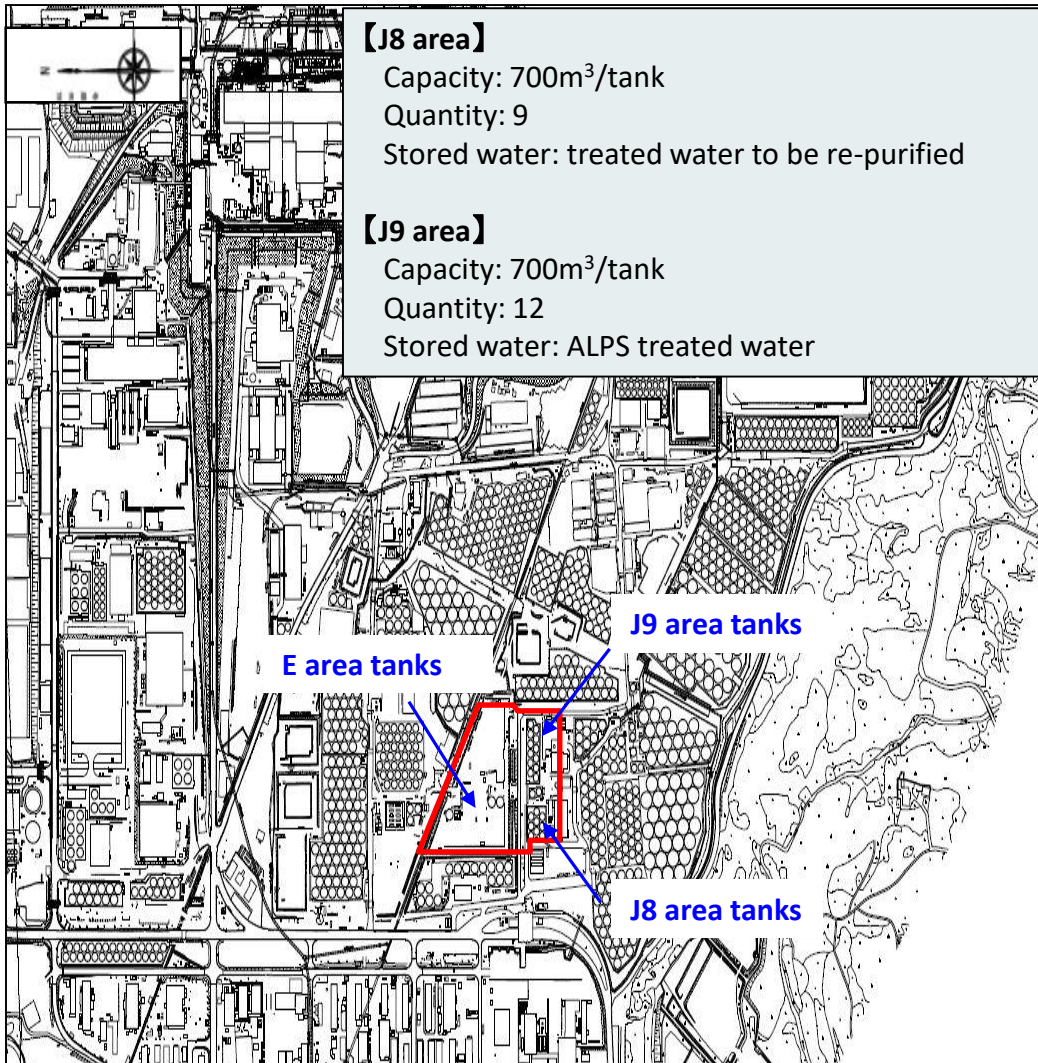


<After dismantling of J9 area>

(Photographed at around 8 : 30 AM on September 3)

[Reference] Overview of J8/J9 area tanks dismantling

- The capacity of one J9 area tank is 700m³, with a diameter of approx. 9m and a height of approx. 12m.
- The site of the J9 area tanks is approx. 1,600m² (outer weir), and the site of the J8 area tanks is approx. 1,300m² (outer weir).



Tank number	Dismantling completed date	Tank number	Dismantling completed date
A6	Mar 4, 2025	B6	Jun 10, 2025
A5	Mar 14, 2025	B5	Jun 19, 2025
A4	Mar 31, 2025	B4	Jul 1, 2025
A3	Apr 10, 2025	B3	Jul 11, 2025
A2	Apr 21, 2025	B2	Jul 30, 2025
A1	May 14, 2025	B1	Sep 3, 2025



<20-foot full height containers containing tank dismantling fragments >