

## IAEA PRESS RELEASES (2024)

BIL	PERKARA	TARIKH
1.	Japan's ALPS Treated Water Release is Progressing as Planned, IAEA Task Force Says <a href="https://www.iaea.org/newscenter/pressreleases/japans-alps-treated-water-release-is-progressing-as-planned-iaea-task-force-says">https://www.iaea.org/newscenter/pressreleases/japans-alps-treated-water-release-is-progressing-as-planned-iaea-task-force-says</a>	26 April 2024
2.	Tritium Level in Fifth Batch of ALPS Treated Water Far Below Japan's Operational Limit, IAEA Confirms <a href="https://www.iaea.org/newscenter/pressreleases/tritium-level-in-fifth-batch-of-alps-treated-water-far-below-japans-operational-limit-iaea-confirms">https://www.iaea.org/newscenter/pressreleases/tritium-level-in-fifth-batch-of-alps-treated-water-far-below-japans-operational-limit-iaea-confirms</a>	19 April 2024
3.	Tritium level far below Japan's operational limit in fourth batch of ALPS treated water, IAEA confirms <a href="https://www.iaea.org/newscenter/pressreleases/tritium-level-far-below-japans-operational-limit-in-fourth-batch-of-alps-treated-water-iaea-confirms">https://www.iaea.org/newscenter/pressreleases/tritium-level-far-below-japans-operational-limit-in-fourth-batch-of-alps-treated-water-iaea-confirms</a>	29 Februari 2024