

# A DECADE OF PROGRESS AFTER THE FUKUSHIMA DAIICHI NPP ACCIDENT

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## **CORRIGENDUM**

1. Page 75. The fifth paragraph should be replaced by the following:

“Mr. J. Matsumoto provided the operator’s perspective on contaminated water management and handling of ALPS water. Regarding the former, he discussed three key policies, including removal, redirection, and preventing leakage. As a result of ‘removal’ policy, the treatment of contaminated water using ALPS has made remarkable progress, leading to a reduction in annual additional doses at the site boundary to below regulatory levels (1 mSv). As a result of ‘redirection’ policy, production of contaminated water has significantly decreased, resulting in a slower pace of ALPS treated water storage. However, the water cannot be stored indefinitely (there is a limit to storage space). He gave an overview of the ALPS process including the steps for treatment, measurement, analysis, and dilution prior to discharge. The water will be reviewed by a third party prior to discharge. He also outlined the plan for monitoring post discharge (water and biota) and stressed the importance of communication for fostering understanding, including the development of information in multiple languages and a website. ”