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Environmental Impact Assessment for the Deployment and Operation of Floating Solar PV (FPV) System in Lower Seletar Reservoir

An environmental impact assessment (EIA) has been conducted for the deployment and operation of FPV system at Lower Seletar Reservoir.

EnviroSolutions and Consulting Pte Ltd (ESC) has been appointed by PUB, Singapore's National Water Agency, to prepare the Environmental Impact Assessment (EIA) for an approximate 130 Megawatt-Peak (MWp) Floating Solar Photovoltaic (FPV) System at Lower Seletar Reservoir. The objective is to evaluate the existing pre-construction baseline environmental conditions around the Project and assess the potential impacts from the project's construction and operational activities. The study has recommended mitigation measures and an Environmental Management and Monitoring Plan (EMMP) to minimise and monitor potential environmental impacts during construction works and operation. Key stakeholders, including representatives from Nature Groups, were engaged to seek ideas and feedback. Relevant feedback received has been considered in the EIA report.

The EIA report will be available for public feedback for four weeks, from 23 December 2025 to 19 January 2026 and will continue to be available for public viewing on PUB's website <EIA Framework | PUB, Singapore's National Water Agency> after that.

PUB will consider all relevant public feedback before seeking final approval from the Government. Please contact koh_jing_chie@pub.gov.sg or sarah_tay@pub.gov.sg for information or to give feedback.