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Environmental Impact Assessment Report for Proposed Floating Photovoltaic System on Kranji Reservoir

An environmental impact assessment (EIA) has been conducted to explore the possibility of a large-scale floating solar photovoltaic system on Kranji 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 also engaged over 5 sessions during the course of the EIA to seek ideas and feedback. Relevant feedback has been considered in the EIA report.

The Project Proponent, Malkoha Pte Ltd, will be the Renewable Energy User, and will be responsible to manage public feedback following the disclosure of the EIA report up till the appointment of the Developer/ Owner (who will own, design, construct, install, operate and maintain the floating solar photovoltaic system on Kranji Reservoir).

The EIA report will be available online at www.kranjifloatingsolar.sg for public feedback for four weeks, from 7 June 2024 to 5 July 2024. We will consider all relevant public feedback before seeking final approval from the Government. For enquiries and feedback related to the e-gazette and EIA report, please contact us via Kranji_EIA@erm.com.