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Proposed Twin 1800mm Diameter Potable Water Pipeline along Island Club Road, from Bukit Kalang Service Reservoir (BKSR) to Upper Thomson Road

## **Environmental Impact Assessment Report**

PUB, Singapore's National Water Agency (PUB) has completed a feasibility study and detailed design of the above-mentioned project. This project is required to meet the increasing demand of the Bukit Kalang Supply zone (primarily the Northeast & North region of Singapore).

Prior to the calling of the construction contract, an Environmental Impact Assessment (EIA) was conducted from 1Q2019 to 2Q2021 for the proposed pipeline route where it is to be constructed. The objective is to establish environmental baseline conditions of the study areas, develop mitigation measures against anticipated impacts during construction, and to prepare the scope for the Environmental Monitoring and Management Plan (EMMP) during the construction works.

Several Nature Group (NG) engagement sessions were held with the Nature Society of Singapore (NSS), NParks, and URA between 2Q2018 to 2Q2021. Their feedback have also been incorporated in the EIA report.

The EIA report will be available online at PUB's website for public feedback from 30 Sep 2021 to 27 Oct 2021. For enquiries and feedback related to the e-gazette and EIA report, please contact Ms Eng Rui Jun at ENG\_Rui\_Jun@pub.gov.sg and Ms NG Chiu Yeen at NG\_Chiu\_Yeen@pub.gov.sg.