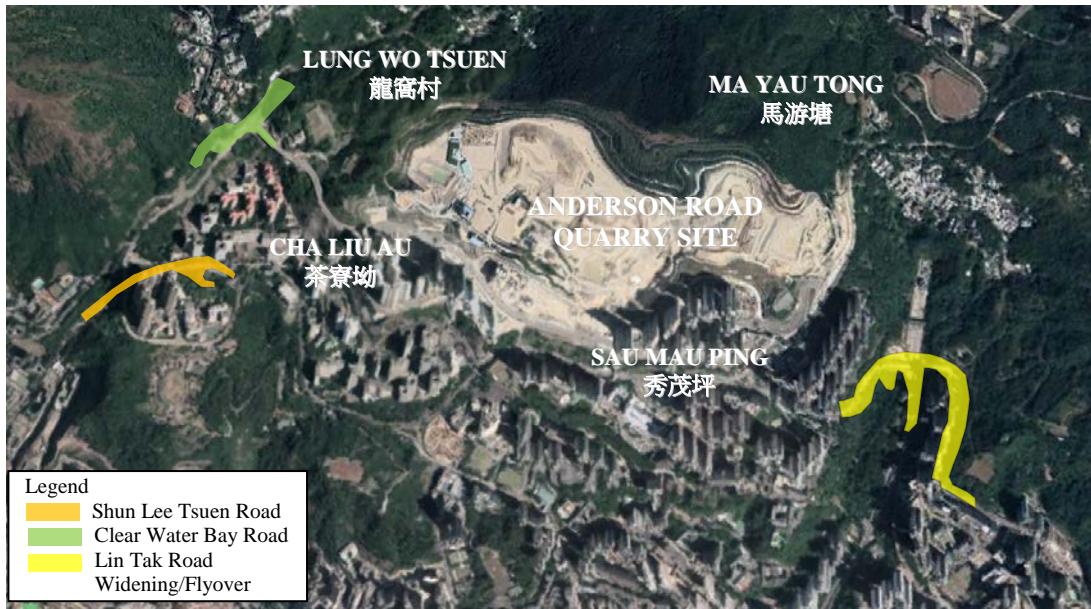


Independent Environmental Checker for Development of Anderson Road Quarry Site- Road Improvement Works



CLIENT: CIVIL ENGINEERING AND DEVELOPMENT DEPARTMENT

LOCATION: HONG KONG

DATE: JULY 2018 – FEBRUARY 2025

TAGS: INDEPENDENT ENVIRONMENTAL CHECKER(IEC), ENVIRONMENTAL AUDIT, ENVIRONMENTAL MONITORING, SCHEDULE 2 DESIGNATED PROJECT

Background

Development of Anderson Road Quarry Site - Road Improvement Works (the Project) comprises three road improvement works including the (i) improvement of junction of (J/O) Lin Tak Road/Sau Mau Ping Road; (ii) widening and improvement sections of Clear Water Bay Road and On Sau Road; and (iii) widening and improvement of sections of New Clear Water Bay Road and Shun Lee Tsuen Road. The Project is proposed to improve traffic conditions and to cater to additional traffic arising from the future population of the Anderson Road Quarry Site.

Our Roles

The project is a Schedule 2 Designated Project. The Environmental Impact Assessment (EIA) Report for the Project was approved under the Environmental Impact Assessment Ordinance (EIAO) in March 2016. The corresponding Environmental Permit (EP) was issued in July 2016 to CEED. ANewR has been commissioned as the IEC of the construction phase of the Project for approximately 79 months, to audit the overall Environmental Monitoring and Audit (EM&A) performance, including the implementation of all environmental mitigation measures and monitoring activities on site, as well as to verify the environmental acceptability of permanent and temporary works, relevant design plans and submissions required in the EM&A Manual and EP.

Key Values to Client

One of the main challenges the project faces is the ecological impacts of the project as some Project sites comprise an undisturbed woodland habitat and plant species of conservation importance. We thoroughly audit the effectiveness of mitigation measures implemented by the Contractor. We also provide professional advice on environmental issues and identify any improvement needs on the environmental performance of the Project to further prevent adverse impacts imposed.