

**Independent Environmental Checker for
CEDD Contract No. KL/2012/03 Kai Tak
Development – Stage 4 Infrastructure at
Former North Apron Area**



CLIENT: CIVIL ENGINEERING DEVELOPMENT
DEPARTMENT (CEDD)
(AGREEMENT No. EDO 08/2018)

LOCATION: HONG KONG

DATE: JUNE 2018 – NOVEMBER 2019

TAGS: INDEPENDENT ENVIRONMENTAL
CHECKER (IEC) WORK, ENVIRONMENTAL
AUDIT

Background

In order to make more living space available in crowded Hong Kong, Kai Tak Development (KTD) is opened up to cope with the rising population. The Kai Tak Development covers the south eastern part of the former Kowloon Peninsula, comprising the apron and runway of the former Kai Tak Airport and exiting waterfront areas at To Kwa Wan, Ma Tau Kok, Kowloon Bay, Kwun Tong and Cha Kwo Ling. The construction under this contract consists of a dual 3-lane carriageway, namely Road D2 and sewage pumping stations, namely PS2 and NPS (the Project).

Our Roles

Road D2 is a Schedule 2 Designated Project while PS2 and NPS are Schedule 2 Designated Projects. CEDD shall employ an Independent Environmental Checker (IEC) and an Environmental Team (ET). ANewR has been commissioned as the IEC of the construction phase of the Project, responsible for the review and verification of relevant submissions as required in the EP. ANewR also reviews and audits the overall Environmental Monitoring and Auditing (EM&A) performance by the ET and the effectiveness on all environmental mitigation measures implemented by the Contractor.

Key Values to Client

ANewR provides professional advice on environmental issues related to the construction work in cases of non-compliance, identifying any improvement needs on the environmental performance of the Project so as to prevent any adverse impacts imposed by the construction activities. We closely monitor and audit the environmental performance of the Contractor, especially the implementation of necessary mitigation measures. Our professional advice and independent audit help reduce adverse impact caused by the construction to a minimal level.