First published in the Government *Gazette*, Electronic Edition, on 17 February 2022 at 5 pm.

Environmental Study for Proposed Deep Gravity Sewer Project at Sentosa

This Project would involve the implementation of a pure gravitational Deep Gravity Sewer (DGS) system on Sentosa to replace the existing aging sewer network comprising of gravitational surface sewer networks and pumping stations and networks. The DGS system would be more efficient, reliable and sustainable and in line with the Public Utilities Board (PUB)'s similar approach on mainland Singapore with the implementation of the Deep Tunnel Sewerage System (DTSS). Overall, the DGS system will convey wastewater discharge collected from all the existing surface sewers on Sentosa and discharged into the DTSS via a proposed link sewer manhole located near the Sentosa Gateway Gantry.

An Environmental Study was commissioned by the Sentosa Development Corporation (SDC) in July 2020 to assess the potential environmental impacts (i.e. biodiversity, airborne noise, air quality, surface water quality) arising from the construction phase of the Project towards human and ecologically sensitive receptors in the vicinity of the worksites.

A construction phase Environmental Monitoring and Management Plan (EMMP) was proposed to (1) ensure that any potential impacts arising from the project were within anticipated levels and (2) assess the effectiveness of the recommended minimum control measures and site mitigation measures in reducing identified environmental related impacts on key receptors. The EMMP would progressively scrutinise construction activities as they ensue and ensure suitable monitoring and management procedures would be in place to address unforeseen impacts that may arise.

Relevant government bodies were consulted at suitable junctures throughout the period of the Environmental Study for purposes of scoping the project, sharing of findings, and seeking technical comments and approval.

The environmental study report will be available for public feedback from 17-February-2022 to 17-March-2022 and will continue to be available for public viewing on the SDC website (www.sentosa.gov.sg/eia-reports/deep-gravity-sewer) with effect from 17-February-2022.

SDC will consider all relevant public feedback before seeking final approval from the Government. Please contact sustainability@sentosa.com.sg for information or to give feedback.