

Appendix 8.3 Potentially Contaminated Sites identified in the Schedule 2 Designated Projects

Designated Project Reference No.	Work Components	Identified Potentially Contaminated Sites
DP1 ⁽¹⁾	Construction and operation of primary distributor road P1 (as in Figures 2.3.1-2.3.3)	NIL
	Construction and operation of district distributor road D1 (as in Figures 2.4.1-2.4.5)	S001, S007, S010, S011, S025, S029, S031, S080, S122, S131, S254, S264, S267, S280, S302, S333 & S346
	Construction and operation of district distributor road D2 (as in Figure 2.5.1-2.5.2)	S177, S178, S189, S264 & S345
	Construction and operation of district distributor road D3 (as in Figure 2.6.1)	W044 & W046
	Construction and operation of district distributor road D4 (as in Figure 2.7.1)	E059
	Construction and operation of district distributor road D5 (as in Figure 2.8.1-2.8.2)	S031, S034, S059 & S067
	Construction and operation of district distributor road D6 (as in Figure 2.9.1-2.9.3)	NIL
DP2 ⁽¹⁾	Construction and operation of STLMC Effluent Polishing Plant with co-digestion function (as in Figure 2.10-2.11)	S179, S189, S190, S193, S194, S196 & S197
DP3 ⁽¹⁾	Construction and operation of STLMC Water Reclamation Plant (as in Figure 2.12-2.13)	S189, S190 & S191
DP4 ⁽²⁾	Construction and operation of a refuse transfer station	E069, E070, E071 & E073
DP5 ⁽²⁾	Construction and operation of two 400kV electricity substations	E045
DP6 ⁽¹⁾	Revitalisation works (i.e. river training, diversion works) for San Tin Eastern Main Drainage Channel are located less than 300m from Conservation Area ⁽³⁾ (as in Figure 2.14)	S073
DP7 ⁽¹⁾	Recreational development for proposed Sites O.1.1 (as open space) encroach into Deep Bay Buffer Zone ⁽²⁾	W020
	Recreational development for proposed Sites O.1.2 (as open space) encroach into Deep Bay Buffer Zone ⁽²⁾	W046, W050, W053, W054 & W055
	Recreational development for proposed Sites O.1.3 (as open space) encroach into Deep Bay Buffer Zone ⁽²⁾	W021, W025, W027, W029, W030, W031, W032, W033, W035 & W039

Note:

- (1) Subject to an Environmental Permit application for both construction and operation phases of the DP under this EIA Study.
- (2) Subject to separate EIA Study, as required.

- (3) The future zonings of the concerned 'Conservation Area' as shown on Figure 1.2 are subject to change due to the land use proposals as reflected in the RODP.