Contract No. WD/02/2021 Environmental Team for Hung Shui Kiu/ Ha Tsuen New Development Area Stage 1 Works - Site Formation and Engineering Infrastructure

Environmental Monitoring Schedule (Version 1.0) April 2025									
		1	Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	3	4	Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)			
j	7 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	8	9 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	10	11 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	12			
13	14 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	15	16 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	17	18	19			
20	21	22 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	23	24 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	25	26 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)			
27	28 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	29	30 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)						
2. As advised by the Engineer's Repres Water Quality Monitoring Station: U1 - Upstream Station U2 - Upstream Station SW - Gradient station (downstream of I HT - Gradient station (downstream of I	o unforeseen circumstances (e.g. adverse weather, etc.) sentative and the Contractor, there will be no construction U1 and the construction site of Road D1) U2 and the construction site of Road D1) o f the construction site of Road D1)	work undertaken on 4 April 2025 and 18 to 21 .	April 2025. Therefore, water qualiy monitoring w	vill be suspended on 4 April 2025 and 18 to 21 A	pril 2025				

TKW1 - Gradient station (downstream of the construction site of Road D1) TKW - Gradient station (downstream of the construction site of Road D1)

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		1 entative	Environmental Monitoring Schedule			
•		m	May 2025			
un	Mon	Tue	Wed	Thur	Fri 2	Sat 3
				1	Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	3
	5	6 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	7	8 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	9	10 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1
11	12 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	13	14 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	15	16 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	17
18	19	20 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	21	22 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	23	24 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)
25	26 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	27	28 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	29	30 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	31
 As advised by the Engineer's Rep Vater Quality Monitoring Station: J1 - Upstream Station J2 - Upstream Station W4 - Gradient station (downstream HT - Gradient station (downstream 	e to unforeseen circumstances (e.g. adverse weather, etc.) presentative and the Contractor, there will be no construction of U1 and the construction site of Road D1) of U2 and the construction site of Road D1) am of the construction site of Road D1)		and 31 May 2025. Therefore, water qualiy monito	pring will be suspended on 1 May 2025, 5 May 2	025 and 31 May 2025	

TKW - Gradient station (downstream of the construction site of Road D1)