## 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) February 2024									
				1 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	2	<b>3</b> Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)			
4	5 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	6	7 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	8	9	10			
11	12	13	14	15 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	16	17 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)			
18	19 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	20	21 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	22	23 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	24			
25	26	27 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	28	29 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)					
Water Quality Monitoring S U1 - Upstream Station U2 - Upstream Station SW - Gradient station (down	tation: nstream of U1 and the construction site of Road D1)								

SW - Gradient station (downstream of U1 and the construction site of Road D1) HT - Gradient station (downstream of U2 and the construction site of Road D1) TKW1 - Gradient station (downstream of the construction site of Road D1)

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

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

		Tentative	e Environmental Monitoring Schedule	(Version 1.0)						
March 2024										
Sun	Mon	Tue	Wed	Thur	Fri	Sat				
					1	2 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)				
3	4	5 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	6	7 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	8	9 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)				
10	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 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	19	20 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	21	22 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	23				
24	25 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	26	27 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	28	29 Water Quality Monitoring (U1, U2, SW, HT, TKW, TKW1)	30				
31										
The schedule may be changed due to unforeseen circ	umstances (e.g. adverse weather, etc.)									
Water Quality Monitoring Station: U1 - Upstream Station U2 - Upstream Station SW - Gradient station (downstream of U1 an HT - Gradient station (downstream of U2 an TKW1 - Gradient station (downstream of th TKW - Gradient station (downstream of the	Id the construction site of Road D1) d the construction site of Road D1) e construction site of Road D1)									