#### Appendix B. Monitoring Schedule

#### Impact Monitoring Schedule of This Reporting Period

#### Dec-23

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Site Inspection	2
					AR1A, AR2 NM1A, NM5	
3	4 Site Inspection CWD Survey (Vessel)	5 Site Inspection	6 Site Inspection	7 Site Inspection	8 Site Inspection	9
		NM4, NM6		AR1A, AR2 NM1A, NM5		
10	11 Site Inspection	12 Site Inspection	13 Site Inspection	14 Site Inspection	15 Site Inspection	16
	CWD Survey (Vessel)		CWD Survey (Vessel) AR1A, AR2 NM1A, NM5	CWD Survey (Vessel)	CWD Survey (Land-based) NM4, NM6	
17	18 Site Inspection	19 Site Inspection	20 Site Inspection	21 Site Inspection	22 Site Inspection	23
	CWD Survey (Vessel)	CWD Survey (Vessel) AR1A, AR2 NM1A, NM5		NM4, NM6		AR1A, AR2
24	25	26	27 Site Inspection	28 Site Inspection	29 Site Inspection	30
			CWD Survey (Land-based) CWD Survey (Vessel)	CWD Survey (Vessel) NM4, NM6	AR1A, AR2 NM1A, NM5	
24		Notes: CWD - Chinese White Dolphin		1	1	
		Air quality and Noise Monitoring Station	NM1A/AR1A - Man Tung Road Park NM4 - Ching Chung Hau Po Woon Primal NM5/AR2 - Village House, Tin Sum NM6 - House No. 1, Sha Lo Wan	ry School		

## Tentative Impact Monitoring Schedule of Next Reporting Period

Jan-24

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2 Site Inspection	3 Site Inspection	4 Site Inspection	5 Site Inspection	6
				AR1A, AR2 NM1A, NM5	NM4, NM6	
7	8 Site Inspection	9 Site Inspection	10 Site Inspection	11 Site Inspection	12 Site Inspection	13
			AR1A, AR2 NM1A, NM5		NM4, NM6	
14	15 Site Inspection	16 Site Inspection	17 Site Inspection	18 Site Inspection	19 Site Inspection	20
		AR1A, AR2 NM1A, NM5		NM4, NM6		
21	22 Site Inspection	23 Site Inspection	24 Site Inspection	25 Site Inspection	26 Site Inspection	27
	AR1A, AR2 NM1A, NM5				NM4, NM6	AR1A, AR2
28	29 Site Inspection	30 Site Inspection	31 Site Inspection			
		Notes:				
		Contract Number - Site Inspection CWD - Chinese White Dolphin Air quality and Noise Monitoring Station	NM1A/AR1A - Man Tung Road Park NM4 - Ching Chung Hau Po Woon Prim NM5/AR2 - Village House, Tin Sum NM6 - House No. 1, Sha Lo Wan	ary School		

## Post-construction Phase Water Quality Monitoring Schedule

Nov-23

Course land	BA and an	Turnalau	10/a desarrollar	The sum shows	Estates	Caturation	
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
			1	2	3	4	
5	6	7	8	9	10	11	
Ŭ	l c	1		5		•	
10	- 10			+ 10	4.7	10	
12	13	14	15	16	17	18	
		Post-Construction Phase WQM		Post-Construction Phase WQM		Post-Construction Phase WQM	
		mid-ebb: 13:38		mid-ebb: 14:59		mid-ebb: 3:49	
		mid-flood: 8:06		mid-flood: 9:44		mid-flood: 16:12	
19	20	21	22	23	24	25	
		Post-Construction Phase WQM		Post-Construction Phase WQM		Post-Construction Phase WQM	
		mid-ebb: 6:53		mid-ebb: 9:27		mid-ebb: 11:17	
		mid-flood: 15:09		mid-flood: 16:21		mid-flood: 17:15	
26	27	28	29	30			
		Dept Operation Disease WOLL		Dept Construction Disease MOL			
		Post-Construction Phase WQM mid-ebb: 13:33		Post-Construction Phase WQM mid-ebb: 14:43			
		mid-ebb: 13:33 mid-flood: 8:18		mid-ebb: 14:43 mid-flood: 9:52			
		Notes:		0.02			
		Dept Construction Disess WOLA	C1 C2 C2 SE2 IM1 IM7 IM2 IM2	44 IME IME IME IME IME IMAG IMAG		<b>•</b>	
			Parameters (for all): DO, pH, Temperat	M4, IM5, IM6, IM8, IM9, IM12, IM10, IM11, S ure Salipity Turbidity SS	RTA, 383, 384A, 385A, 586, 587, 58	D	
			Parameters (for C1-C3_SR2_IM1-IM12	): Total Alkalinity, Heavy metals			
		Parameters (for C1-C3, SR2, IM1-IM12): Total Alkalinity, Heavy metals					

Dec-23

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
						Post-Construction Phase WQM
						mid-ebb: 3:44
3	4	5	6	7	8	mid-flood: 16:02 9
		Post-Construction Phase WQM mid-ebb: 5:48		Post-Construction Phase WQM mid-ebb: 8:05 mid-flood: 15:27		Post-Construction Phase WQM mid-ebb: 10:21 mid-flood: 16:14
10	11	mid-flood: 18:20	13	mid-flood: 15:27	15	mid-flood: 16:14 16
10						
17	18	19	20	21	22	23
17	10	19	20	21	22	23
24	25	26	27	28	29	30
	20				20	
31		Notes:				
			C1, C2, C3, SR2, IM1, IM7, IM2, IM3, IM4 Parameters (for all): DO, pH, Temperature	, IM5, IM6, IM8, IM9, IM12, IM10, IM11, SR e, Salinity, Turbidity, SS	1A, SR3, SR4A, SR5A, SR6, SR7, SR8	
		Parameters (for all, 50, pr., reinperature, valuery, rubidity, 50 Parameters (for C1-C3, SR2, IM1-IM12): Total Alkalinity, Heavy metals				

# Tentative Post-construction Phase CWD Monitoring Schedule of Next Reporting Period

Jan-24

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
	CWD Survey (Vessel)	CWD Survey (Vessel)	CWD Survey (Vessel)	CWD Survey (Vessel)		
14	15	16	17	18	19	20
14				10	15	20
	CWD Survey (Vessel)			CWD Survey (Vessel)		
21	22	23	24	25	26	27
	CWD Survey (Vessel)	CWD Survey (Vessel)				
28	29	30	31			
20	29	30	51			
		Notes:	1			
		CWD - Chinese White Dolphin				
		Connese write Dolbulu				
		1				