Appendix C Impact Monitoring Schedule of the Reporting Month

Impact Monitoring School ule for IWMF						
lui-20						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
				Impact Water Guality monitoring for B1, E2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1, S1, S2A & S3 Table Period. Exb Table: 06:46 - 1332 Floor Title: 1324 - 2028 Monitoring Title: Mid: #bio.021.11.15 Mid: #bio.021.51.55 - 18:45		Impact Vater Guality monitoring for Bi, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1, S1, S2A & S3 Tital Period: Ebb Tidle: 0824 - 15:18 Filod Tidle: 15:18 - 2225 <u>Monitorina Time</u> Mol eBb, 075 - 11.23 & Mid Fibod: 15:50 - 15:50
5	6	7	8	9	10	11
	Impact Water Quality monitoring for 51, 28, 38, 41, 51, A, C2A, F1A, CR1, CR2, M1, 51, 52A & 53 TBJ Period: Ebb TRie: 09:18 - 16:59 Floot TRie: 16:59 - 23:00 Monitoring TRM: 31 Monitoring TRM: 31 S 44, 464-1000 J 12:00 - 19:00 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	inpact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Impact Water Guality monitoring for BL, B2, B3, B4, H2, C1A, C2A, F1A, CR1, CR2, M1, S1, S3A & S3 <u>Teal Prends</u> Ebb Tale: 10,41 - 182.0 Flood Tale: 0,141 - 102.0 Flood Tale: 0,141 - 10,21 Monitoring Time S5 *\$ Mid-flood: 08:00 - 10:40		Impact Water Guality monitoring for BL 22, 82, 84, 84, 94, 94, 94, 94, 94, 94, 94, 94, 94, 9	
12	13	14	15	16	17	18
	Impact Water Guality monitoring for B. J. 28, B. 64, H. J. C. A. C. 2A, F. J. A. C. R. J. M. 1, 31, 52A, 85, 33 The Jackson J. J. 2000 Science of the Jackson J. F. Flood Trisc (2001 – J. 44.23 Molifording Time: Mid-ebb: J6-47 – J8-17 Mid-ebb: J6-48 – J8-17 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	inpact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Impact Impact Water Quality monitoring for BJ, BS, BS, HJ, CLA, CLA, FLA, CRA, CRA, MI, 31, 32A, & 53 Teal Finded Teal Finded Finded Table 12/25 - 3/22 Monitoring Time: * Mid-#bbi 0580 - 11:30 Mid-flood: 13:11 - 16:41		Impact Impact Water Quality monitoring for BJ, BJ, BJ, BJ, HJ, CLA, CLA, FLA, CRJ, CR2, ML, SL, SLA, B, SJ Mall Environment Biological Content of Content of Content Monitoring Time: Mole elize: 08/28 - 11:58 Mid-flood: 15:27 - 18:57	
19	20	21	22	23	24	25
	Impact Water Guality monitoring for B. 20, 83, 64, 11, C1A, CTA, F1A, CRL, CF2, M1, 51, 52A, 65, 53 International Content of Content of Content of Content Information Content of Content of Content of Content Information Content of Content of Content of Content of Content Information Content of Content of Content of Content of Content Information Content of Cont	Impact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3 Ecology monitoring for Marine Mammak by Vessel-based Line-Transect Survey	Impact Impact Water Quality monitoring for BJ, BZ, BB, HJ, CLA, CLA, FLA, CRJ, CR2, M1, 31, 32A, 8, 33 Impact Methods Monitoring Finded Monitoring Time; Mid-ebb: 11.39 - 15.09 S& Mid-flood: 17:00 - 19:00		Impact Impact Water Quality monitoring for BL, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1, S1, S2A, B, S3 Impact Internet Monitoring M1, M1, M1, M2, M2, M2, M2, M2, M2, M2, M2, M2, M2	
26	27	28	29	30	31	
Impact Ecology monitoring for WBSE	inpact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Impact Impact Mater Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CRL, CR2, M3 The CPA CAN ADD CAN ADD CAN ADD CAN ADD CAN ADD CAN File CPA CAN ADD CAN ADD CAN ADD CAN ADD CAN File CPA CAN ADD CAN ADD CAN ADD CAN ADD CAN ADD CAN Main Can Can Can Can Can Can Can Can Can Ca		Impact Impact Mater Guality monitoring for 19, 02, 03, 03, 04, 11, C1A, C2A, F1A, CH2, F2A Mater Field Field For State For State Field Tide: 12:37 - 1948 Monitoring Time: *5 Mid-ebb: 08:00 - 11:30 Mid-flood: 14:27 - 17:57		
Remarks: 1. Daytime Noise Monitoring (07:00-1930), Evening Time Noise Monitoring (1930-2200), Night Time Noise Monitoring (2300-0700) 2. Water Quality Monitoring for \$1.52 and \$3 will only conduct during DCM works, refer to Detailed DCM Plan						
Note:						

Note: • a per Marine Department Notice No 107 of 2018, all vessels employed for the works should stay in the works wea outside the hours of works (2000 to 2000, Due to safly concern, Water Quality Monitoring would start at 0800. # - Prioritised routing, Mid-Ebec 1 - 953-9523-951-941-98emaing statem and Mid-Rood: C-2-921-953-9523-951 - Since predicted the is shorter than 3-5 hours, method of 90% tidal period as monitoring time is approached. & - Due to safety concern for sampling event in night-time, method of 90% tidal period as monitoring time is approached and end at 1900.