Appendix C Impact Monitoring Schedule of the Reporting Month

Impact Monitoring Schedule for WMWF					
Mar-20					
Mon	Tue	Wed	Thu	Fri	Sat
2 2	3	4	5	6	7
Impact Water Guality monitoring for BL, eS, BJ, MH, CIA, CIA, FIA, CRI, CR2, MI, SI, SIA, & SI Tidla Feredot Ebb Tidle: 1323 - 2122 Floot Title: 055 - 1323 Monitoring Time: Mid-Hoot: 0825 - 13155 Daytime, Evening & Night Monitoring at Alternative Noise impact Monitoring Location	Impact Daytime, Evening & Night time Noise monitoring at Alternative Noise Impact Monitoring Location	impact Water Quality monitoring for EL, R2, R3, R4, H1, CLA, CLA, FLA, CR1, CR2, M1, S1, S2A & S3 Tri dal Period: Ebb Tote: 0823 - 16:12 Flood Tote: 16:12 - 23:39 Monitoring Time: Mide ebb: 083 - 12:00 S5 Mid-flood: 16:35 - 19:00 Ecology monitoring for WBSE Stih Quarterly Coral Monitoring at indirect impact Site and Control Site		Impact Water Guality monitoring for Bi, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1, S1, S2A & S3 Tidal Perdot Ebb Tide: 0800 - 1100 Flood Tide: 1100 - 1813 Monitoring Time: * Mid-ebic 0800 - 1100 Mid-flood: 12:S1 - 16:21	
•	10	11	12	13	14
Install Water Quality monitoring of 11, B2, B4, M1, C1A, CIA, CR1, CR2, M1, S1, S3A, S3 <u>1644 Periodi</u> Ebb Tide: 0054-1-845 Flood Tite: 1445-2115 <u>Monitoring Time</u> , Mid-bbit D34-1-404 Mid-fbood: 15/04-18/34	~			Winker Water Quality monitoring for BL 82, BL 84, H1, CLA, CLA, FLA, CR1, CR2, M1, SL, SLA 8, SL Middle Period; Ebb Tidle: 15, S-17, S9 Flood Talle: 05, SL-11, 155 Monitoring Time: Mid-bb: 13, 21, 54, 24 * Mid-flood: 08, 00, - 11, 30 Ecology monitoring for WBSE Daytime, Levening & Night Time Noise monitoring at Alternative Noise Impact Monitoring Ecocilion	Impact Daytime, Evening & Night time Noise monitoring at Alternative t Impact Monitoring Location
Impact Water Quality monitoring for [k], R3, B4, H1, C1A, C2A, F3A, CR1, CR2, M1, S1, S2A, B5, S3 <u>Titul Prinds</u> Ebb Title: 14.00 - 21.56 Food Title: 01.41 - 14.00 <u>Monitoring Times</u> Mid-flood: 08.52 - 17.22	Impact Daytime, Evening & Ngist time Noise monitoring at Alternative Noise Impact Monitoring Location	Impact Water Quality monitoring for BL, BL, BL, BL, HL, CLA, CLA, FLA, CRL, CR2, M1, SL, SZA & S3 TEAL Ferror Ebb Trate: 16.43 - 23.99 Fload Title: 0200 - 16.43 Broad Title: 0200 - 16.43 Monitorial Time: broad Title: 0200 - 16.43 Monitorial Time: Monitorial Tim		Impact Vater Quality monitoring for 19, 02, 08, 08, 411, C1A, CTA, F1A, CRL, CR2, M1, 51, 57A & 53 Tigal Period: Eab Trate: 09,008 - 12,255 Flood Tole: 12,253 - 18,355 Monitoring Time: Mid-flood: 13,000 - 77,300 Ecology monitoring for WBSE	
	•				
23 Impact Water Quality monitoring for 51, 52, 83, 84, H1, CLA, CZA, FJA, CRI, CR2, M1, 51, 52A, 85 This Period. Etb Title: 05-85 - 1-44.9 Floot Title: 1-44-9 - 21.06 Mid-etbo: 10-38 - 1-40.0 Mid-etbo: 10-38 - 1-40.0 Mid-etbo: 1-500 - 17-30.0 Mid-etbo: 1-500 - 17-30.0 Ecology monitoring for Marine Mammab by Vessel-based Line-Transect Survey	24 	23 Impact Water Quality monitoring for B, E2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1, S1, S2A & S3 <u>Thail Period</u> E bb Tiel: E0:20 - 16:21 Floot Tiel: IG:21 - 22:21 <u>Monitoring Time</u> Mid-ebb: 11:35 - 15:05 #5% Mid-flood: 16:39 - 19:00	78	27 Impact Water Quality monitoring for 61, 82, 83, 84, H1, C1A, C3A, F1A, CR1, CR2, M1, S1, S2A, 83, 33 Tital Pariod; Ebb Tidle: 10:59-17:16 Floot Tidle: 0A:48 - 10:39 Monitoring Time; Mid-49b: 12:22 - 15:52 *55 Mid-floot G8:00 - 10:50 Ecology monitoring for WBSE Daytime, Evening & Night time Noise monitoring at Alternative Noise Impact Monitoring Location	impact Daytime, Evening & Night time Noise monitoring at Alternative N Impact Monitoring Location
30	31				
Instat: Water Guality monitoring for LL SR B, BH, HL, CLA, CLA, FLA, CRL, CR2, M1, S1, SLA & SL3 Teal Printing E bb Tile: 11:30 - 19:99 Floot Title: CS4 - 11:32 Monitoring Time: Monitoring Time: Monitoring Time: Monitoring a Night time: Noise monitoring at Alternative Noise Impact Monitoring Location	Impact Daytime, Evening & Neglet time Noise monitoring at Alternative Noise Impact Monitoring Location				
narfs: Jayrime Noise Monitoring (07:00-1500), Evening Time Noise Monitoring (1900-2300), Night Time Noise Monitoring (2300-0700) Water Quality Monitoring for \$1,52 and \$3 will only conduct during DCM works, refer to Detailed DCM Plan te:		I	1	I	

Note: • as per Marine Department Notice No 107 of 2018, all vessels employed for the works should stay in the works area outside the hours of works (0700 to 2300), Due to safty concern, Water Quality Monitoring would start at 0800. # - Prioritized routing: Mid: Bbc: C1+33-9CR3-2CE14-9Emming stations and Mid-Flood: C1-2CE1+33-9CR3-9H1 -Permaining stations 5 - Since predicted liel is shorter than 3-5 buors, method of SVM tidal period as monitoring time is approached. & - Due to safety concern for sampling event in night-time, method of SVM tidal period as monitoring time is approached and end at 1900.