## Appendix C Impact Monitoring Schedule of the Reporting Month

Impact Monitoring Schedule for TWMF Apr-19						
	1 Impact	2 Impact	3 Impact	4 Impact	5	6 Impact
	Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2 & R3 <u>Table Deriod:</u> Ebb Tisle: 0854 1-256 Flood Tisle: 14:97 - 17:37 <u>Monitoring Time:</u> Mid-tbic: 00:10 - 12:40 Mid-flood: 14:97 - 17:37 Ecology monitoring for Land-based Theodolite Tracking	Daytime, Evening & Night time Noise monitoring for ML, M2 & M3 Ecology monitoring for Marine Mammals by Vessel-based Line-Transect Survey	Water Quality monitoring for \$11, 52, 85, 84, 84, 84, 84, 87, 82, 83 CR2, M1, 81, 82, & 83 Tital Period: Ebb Tude: 02/02-14:16 Flood Tude: 14:16 - 20:23 Maintaing Time: Mid-tbb: 10:05 - 15:35 & Mid-flood: 14:34 - 19:00 Ecology monitoring for Land-based Theodelite Tracking	Ecology monitoring for Land-based Theodolite Tracking		Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1 (F12, M1, S1, S2, & S3 <u>Table Periodi</u> Ebs Table (1004) 1-600 Fbood Tide: 1600-22:30 <u>Monitoring Time</u> Mid-thoi: 11:21 1-451 & Mid-flicod: 16:28 - 19:00
	8	9	10	11	12	13
	Impact Water Quality monitoring for Bi, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, & S3 <u>Taila Pende</u> Bib Tide: 1052-1730 Flood Tide: 4043-1052 <u>Monitoring Time</u> Mid-ebs: 226-1550 * Mid-flood: 08:00-1023 Daytime, Evening & Kipht time Noise monitoring for M1, M2 & M3 Ecology monitoring for Land-based Theodolite Tracking	Impact Ecology monitoring for Land-based Theodolite Tracking	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, 85 Taida Prened: Ebb Tidde : 10:13 - 19:10 Pload Tide: 0:531 - 11:13 Molaritaria Time: Mid-bb: 12:26 - 16:56 * Mid-floed: 08:00 - 10:55 Ecology monitoring for Land-based Theodolite Tracking	Impact Ecology monitoring for WBSE Ecology monitoring for Land-based Theodolite Tracking	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, & S3 <u>Tdial Periode</u> Ebb Tidle: 1243 - 21:37 Flood Tide: 0707 - 124-3 <u>Monitoring Time</u> Mid-sbb: 1252 - 1855 * Mid-Bocd: 08:00 - 11:10 Ecology monitoring for Land-based Theodolite Tracking	
			10	10	10	00
Impact ater Quality monitoring for BI, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2 & S3 Tada Periot: Ebb Tide: 16:26 - 23:30 Flood Tide: 06:00 - 16:26 Monitoring Time: & Mid-ebb: 16:47 - 19:00 Mid-flood: 10:28 - 13:58	Impact Ecology monitoring for Land-based Theodolite Tracking & Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Imper Imper Water Quality monitoring for BI, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, & S3 Triad Pered: Ebb Tide: 08.10 - 12.39 Flood Tide: 12.39 - 1300 Monitoring Time: Mid-ebb: 08.89 - 12.09 Mid-Hoo: 14.07 - 17.37 & Ecology monitoring for Land-based Theodolite Tracking	<sup>A</sup> Daytime, Evening & Night time Sols monitoring for MI, M2 & M3	Impact Water Quality monitoring for Bi. B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, & S3 Tadal Period: Ebb Tide: 08:53 - 14:28 Flood Tide: 14:28 - 21:02 Monitoring Time: Mida-ebb: 09:55 - 13:25 & Mid-flood: 14:47 - 19:00 Ecology monitoring for Land-based Theodolite Tracking		
Impact Ecology monitoring for PAM at Pui O & Soko Island	22 Impact Ecology monitoring for PAM at Pui O & Soko Island	23 Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, & S3 Tidal Pertod Bib Tida: 1022 - 1825 Flood Tatler 0508, 11:22 Monitoring Time: Mid-flood: 1:308 - 16:38 * Mid-flood: 08:00 - 11:03 Ecology monitoring for Marine Mammals by Vessel-based Line-Transect Survey Ecology monitoring for PAM at Phil O & Soko Island	24 Impact Ecology monitoring for Land-based Theodolite Tracking Ecology monitoring for PAM at Pui O & Soko Island	25 Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2 & S3 Tidal Period: Bbb Tida: 12:32 - 20:34 Flood Tida: 05:50 - 12:22 Monitoring Time: Mid-shb: 14:48 - 18:18 * Mid-flood: 08:00 - 12:11 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3 Ecology monitoring for M4-Steed Theodolite Tracking Ecology monitoring for MM4 at D4 O & Scheduler	26 Impact Ecology monitoring for Land-based Theodoline Tracking Ecology monitoring for PAM at Pui O & Soko Island	27 Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, I CR2, M1, S1, S2, & S3 Tidal Period: Bob Tida: 14:00 - 23:21 Flood Tida: 14:00 - 14:00 Monitoring Time: & Mid-bob: 14:28:-19:00 * Mid-bod: 09,15 - 12:45 Ecology monitoring for PAM at Pui O & Soko Islam
Impact	129 Impact	30 Impact				
Ecology monitoring for PAM at Pui O & Soko Island	Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2 & S3 Titali Penict Ebb Tidle: 07:49 - 11:25 Floot Tidle: 11:25 - 16:52 Menitoring Time: • Mid-ebb: 08:00 - 11:22 Mid-floot: 11:223 - 15:53 Daytime, Evening & Night time. Noise monitoring for M1, M2 & M3 Ecology monitoring for PAM at Pui O & Soko Island	Ingus. Ecology monitoring for Land-based Theodolite Tracking Ecology monitoring for PAM at Pui O, Soko Island & Shek Kwu Chau				

Daytime Noise Monitoring (07:00-1900), Evening Time Noise Monitoring (1900-2300), Night Time Noise Monitoring (2300-0700)
Water Quality Monitoring for \$1,\$2 and \$3 will only conduct during DCM works, refer to Detailed DCM Plan

Note

Note: • a sper Manine 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-BibN C1-x53-CR2-CRC1-H1-Permaining stations and Mid-Hood: C2-CR1-x52-CR2-H1-Permaining stations • Since predicable lisis short than 50 boxm, method of 09% biald previous another monitoring time is approached. • Cancelled due to incident or unfavorable watther condition ^ - rescheduled due to incident or unfavorable weatther condition