Appendix P Impact Monitoring Schedule of Next Reporting Month

Impact Monitoring Schohale for TWMF					
De-18					
Sun Mon T	Tue	Wed	Thu	Pri	Sat
2 3 Inpact Coral REA Survey + Corel Post-Translocation Monitoring + Cenel Re-	4	5 Impat Water Quality and write (P. 81, 82, 84, 84, 94, 97, 97, 97, 97, 97, 97, 97, 97, 97, 97	6 Impact Ecology monitoring for Marine Mammals by Vessel-based Line-transect	7 Impat Wave Charline reconcision for 181 52 53 54 141 C1 C2 F1 C20	8
tagging + Ecology monitoring for WISES Water Quality monitoring for NI, BL2, B3, BA, H1, C1, C2, F1, CR1, CR2 & M1 Tial Princit Ebb Trade Oct28 - 12:11 Flood Trade: 70:1-19:14 Minimizing Time: • Mid-beht ORS - 1:19:14 Minimizing Time: • Daytime Noise monitoring for M1, M2 & M3 9 10	11	& M1 Tail Divisit Bb Taice 06:88 - 13:31 Proof Tail: 13:10:2003 <u>Monoring Time</u> Mid-th: 06:10 - 12:49 Mid-th: 06:10 - 12:49 Mid-th: 06:10 - 18:32	Looky abatong to pane dimension of vesteroactic Lateranece Survey	1444 (sain) manufacti (21, 21, 32, 32, 33, 34, 54, 54, 54, 54, 54, 54, 54, 54, 54, 5	15
Impet Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, 85 Tidal Period: Ebb Tide: 1235 - 1600 Filed Tide: 0529 - 1245 <u>Monitoring Time</u> Mid-theb: 1237 - 1607 • Mid-flowd: 0840 - 1052 Dogtime Noise monitoring for M1, M2 & M3		Impact Water Quality monitoring for Bi, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, & S3 <u>Tital Previst</u> EbS Tale 1400 - 1730 Flood Tale 0465 - 1400 <u>Monitoring Time</u> 6 Mui-teb: 1470 - 1651 Mai-flood: 08:37 - 12:07			Impat Water Quality monitoring for Bi, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, & S3 <u>Taila Previot</u> Bib Tails: 17:55 - 20:36 Flood Taile: 09000 17:55 <u>Monitorini Time</u> 6 Mid-theb 18:03 - 20:28 Mid-flood: 11:42 - 15:12
16 17 Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, B4, B4, B4, C1, C2, F1, CR1, CR2, M1, S1, S2, B4, B4, C1, C2, F1, CR1, CR2, M1, S1, S1, B4, B4, C1, C2, F1, CR1, CR2, B4, C1, C2, C1, C1, C1, C1, C1, C1, C1, C1, C1, C1	Inpact Ecology monitroing for WBSE	19 Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, & K33 Telal Detects PBN Take 0632 - 11:20 Flood Tool: 11:20 - 1845 Monitoring Time: • Mid-block (800 - 1041 Mid-flood: 13:17 - 16:47	20 Inpact Ecology monitoring for Marine Mammals by Vessel-based Line-transect Survey	21 Ingast Water Quality monitoring for Bi, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, 653 Talal Period; Ebb Tala: US2, 20, 557 Hood Tike: US2, 20, 1557 Michebb, 052, 00, 1250 Michebb, 052, 00, 1250	22
23 24 24	25	26	27	28	29
Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, & R53 Tidal Period B40 Tidal Period B40 Tidal Period B40 Tidal Period B40 Tidal Period M64-b40, 1147 - 1517 • • • • • • • • • • • • • • • • • • •		2	Impact Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, & S3 Tabal Period: Bb Tafe 11:38 - 1527 Flood Tode (5500 - 11:38 <u>Monitoring Time</u> Mal-ebb: 14:26 - 17:56 Mal-flood: 08:59 - 12:29		Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2 & 63 Table Period: Bob Table: 160:0-2026 Flood Table: 08:50 - 1600 <u>Monitoring Time</u> Mid-sebi: 16:28 - 19:58 Mid-flood: 10:40 - 14:10
30 31					
Inpoct Water Quality monitoring for B1 B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2, & S3 Tikel Period: Ebb Tike-045, S1, 03, 3 Filod Tike-103, S1, 18,00 <u>Monitoring Time</u> ••••••••••••••••••••••••••••••••••••					

Remarks: 1. Daytime Noise Monitoring (07:00-1900), Evening Time Noise Monitoring (1900-2200), Night Time Noise Monitoring (2300-0700) 2. Water Quality Monitoring for SI,52 and S3 will only conduct during DCM works, refer to Detailed DCM Plan

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 and end at 2200. # "Protrited routing Mid-Bob: C1-+S3--CR2--CR1-+H1->Remaining stations and Mid-Flood: C2--CR1-+S3--CR2-+H1->Remaining stations \$- Since predicted tide is shorter than 3.5 hours, method of 90% tidal period as monitoring time is approached.