Appendix C Impact Monitoring Schedule of the Reporting Month

Impact Impact 1, C1, C2, F1, C81, C82, M1, S1, S2, 85, 84, H1, C1, C2, F1, C81, C82, M1, S1, S2, 85, 35 Tabl Penod: Photo Photo Photo Photo Modelboard, D1, B2, B3, B4, B1, C1, C2, F1, C81, C82, M1, M4, Holdor, B00, D1, L58, B4, H1, C1, C2, F1, C81, C82, M1, S1, S2, 84, S4, H1, C1, C2, F1, C81, C82, M1, S1, S2, S4, S4, S4, S4, S4, S4, S4, S4, S4, S4	6 Impact	Nig-39 Wird 2 Water Quality monitoring for 51, 52, 63, 64, 74, 72, 74, 762, 762, 762, 762, 763, 763, 763, 763, 763, 763, 763, 763	Thu impact 3 impact Water Quality monitoring for 81, 82, 83, 84, 94, 12, 12, 72, 71, CH2, CH2, CH2, CH2, CH2, CH2, CH2, CH2	M1 S 2 Impact 3 Vitter Quality monitoring for B1, 82, 83, 64, 41, C1, C2, F1, CR1, CR2, 41, 51, 52, 85, 35 3 Istal Periodi Fibe Tatle, 05, 39, 164, 92 3 Probability Totals 4 Probability Totals 4 Probability Totals 4 M14 51, 52, 65 9 Impact Valet etc. 11, 27, 45, 95 5 M14 51, 52, 65 M14 5 M2 Impact Valet etc. 11, 27, 45 5 M14 M14, C1, C2, F1, CR1, CR2, M1, 51, 52, 63 M14 M14, C1, C2, F1, CR1, CR2, M1, 53, 52, 63 M14 M14, C1, C2, F1, CR1, CR2, M1, 53, 52, 63 M14 M14, C1, C2, F1, CR1, CR2, M1, 53, 52, 63 M14 M14, C1, C2, F1, CR1, CR2, M1, 53, 52, 63 M14 M14, C1, C2, F1, CR1, CR2, M1, 53, 52, 63 M14 M14, C1, C2, F1, CR1, CR2, M1, 53, 53, 54 M14 M14, C1, C2, F1, CR1, CR2, M1, 54, 54 M14 M14, C1, C2, F1, CR1, CR2, M1, 54 M14 M14, C1, C2, F1, CR1, CR2, M1, 54	at Impac: PAM retrieval at PUI O, Soko Hånd & Shek Kwu Cha 0
Impact Impact 1, C1, C2, F1, C81, C82, M1, S1, S2, 85, 84, H1, C1, C2, F1, C81, C82, M1, S1, S2, 85, 35 Tabl Penod: Photo Photo Photo Photo Modelboard, D1, B2, B3, B4, B1, C1, C2, F1, C81, C82, M1, M4, Holdor, B00, D1, L58, B4, H1, C1, C2, F1, C81, C82, M1, S1, S2, 84, S4, H1, C1, C2, F1, C81, C82, M1, S1, S2, S4, S4, S4, S4, S4, S4, S4, S4, S4, S4	6 Impact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3 3 Impact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	7 Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, 51, 52, 85 3 Total Table 2017 2014 Monitoring Time: 8 Mid-ebb: 15:04 - 15:00 Mid-flood: 07:29 - 12:39 14 Impact Water Quality monitoring for B1, B2, B4, H1, C1, C2, F1, CR1, CR2, M1, 51, 52, 85 3 Total Parado Total Parado Total Parado	1 impact Water Guality monitoring for 81, 82, 83, 84, HL, CL, CZ, FL, CRJ, CRZ, ML, 51, 22 & 82 3 Tatal Periods. Exb Tride: 1000 - 10 07 Fload The: 15:07 - 21:00 Wither Biol 272 - 14:59	2 1 1000 1000 1000 1000 1000 1000 1000	Impact
ening for 81, 82, 93, 84, 94, CL (2, CL , FL CR1, CR2, M1, 51, 52, 82, 53 Table Period: Flood The: 05:40 - 12:18 Montoning Time: Mid-ebb: 13:40 - 17:19 Mid-bbb: 13:40 - 17:18 Mid-bbb:	Daytime, Evening & Night time Noise monitoring for M1, M2 & M3 13 19 10 20 20 20 20 20 20 20 20 20	Water Quality monitoring for Bit, B2, B3, B4, H2, C1, Q2, F1, CR1, CR2, M1, 51, S2, 82, 83 Table Period Exb Trid: 14: 44: 83 Priod Tride: 07:40 - 14: 48 Mid-Robit: 50: 39 - 19:00 Mid-Robit: 50: 39 - 19:00 Mid-Robit: 50: 39 - 19:00 Mid-Robit: 50: 39 - 12:59 Vater Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, 51, S2, B3, S3 Table Period, Ebb Tride: 07:58 - 15:30 Flood Tride: 07:58 - 15:30	Water Quality monitoring 07 41, 92, 93, 94, 91, C1, C2, F1, CR2, M1, 51, 52, 85, 53 Tdial Period; Ebb Tide: 08:00 - 16: 07 Folod Tide: 16:07 - 23:00 <u>Monitoring Time;</u> 5 Mid-6bb; 11:29 - 14:59	Water Quality monitoring for 51, 82, 83, 64, H1, CL, CZ, FJ, CR2, AH, SJ, SZ, SZ, SJ, Tidal Period; SS, SZ, SZ, SZ, SZ, SZ, SZ, SZ, SZ, SZ,	
ening for 81, 82, 93, 84, 94, CL (2, CL , FL CR1, CR2, M1, 51, 52, 82, 53 Table Period: Flood The: 05:40 - 12:18 Montoning Time: Mid-ebb: 13:40 - 17:19 Mid-bbb: 13:40 - 17:18 Mid-bbb:	Daytime, Evening & Night time Noise monitoring for M1, M2 & M3 13 19 10 20 20 20 20 20 20 20 20 20	Water Quality monitoring for Bit, B2, B3, B4, H2, C1, Q2, F1, CR1, CR2, M1, 51, S2, 82, 83 Table Period Exb Trid: 14: 44: 83 Priod Tride: 07:40 - 14: 48 Mid-Robit: 50: 39 - 19:00 Mid-Robit: 50: 39 - 19:00 Mid-Robit: 50: 39 - 19:00 Mid-Robit: 50: 39 - 12:59 Vater Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, 51, S2, B3, S3 Table Period, Ebb Tride: 07:58 - 15:30 Flood Tride: 07:58 - 15:30	Water Quality monitoring 07 41, 92, 93, 94, 91, C1, C2, F1, CR2, M1, 51, 52, 85, 53 Tdial Period; Ebb Tide: 08:00 - 16: 07 Folod Tide: 16:07 - 23:00 <u>Monitoring Time;</u> 5 Mid-6bb; 11:29 - 14:59	Water Quality monitoring for 51, 82, 83, 64, H1, CL, CZ, FJ, CR2, AH, SJ, SZ, SZ, SJ, Tidal Period; SS, SZ, SZ, SZ, SZ, SZ, SZ, SZ, SZ, SZ,	
ening for 81, 82, 93, 84, 94, CL (2, CL , FL CR1, CR2, M1, 51, 52, 82, 53 Table Period: Flood The: 05:40 - 12:18 Montoning Time: Mid-ebb: 13:40 - 17:19 Mid-bbb: 13:40 - 17:18 Mid-bbb:	Daytime, Evening & Night time Noise monitoring for M1, M2 & M3 13 19 10 20 20 20 20 20 20 20 20 20	Water Quality monitoring for Bit, B2, B3, B4, H2, C1, Q2, F1, CR1, CR2, M1, 51, S2, 82, 83 Table Period Exb Trid: 14: 44: 83 Priod Tride: 07:40 - 14: 48 Mid-Robit: 50: 39 - 19:00 Mid-Robit: 50: 39 - 19:00 Mid-Robit: 50: 39 - 19:00 Mid-Robit: 50: 39 - 12:59 Vater Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, 51, S2, B3, S3 Table Period, Ebb Tride: 07:58 - 15:30 Flood Tride: 07:58 - 15:30	0 0 15	Water Quality monitoring for 11, 82, 83, 64, 41, CL, CL, PL, FL, CR2, CR3, ML, SL5, 25, 25, 33 SL5, 25, 25, 34 Tidle Periodi. Telde Periodi. Telde Periodi. Telde Periodi. Telde Periodi. Telde Periodi. Telde Periodi. Telde Periodi. Telde Periodi. Telde Periodi. Telde Periodi. Telde Periodi. Monitoring Time: * Mid-ebbc. 05:00 - 10:39 Mid-fbod: 12:37 - 16:07 Telde Periodi. Telde Periodi. Telde Periodi. Vater Quality monitoring for 11, 82, 83, 64, H1, CL, 27, FL, CR2, CR2, ML, SL5, 26, 26, 31 Telde Periodi. Telde Periodi. Telde Periodi. Telde Periodi.	9
ving for 61, 82, 83, 84, H1, C1, C2, F1, CR1, CR2, M1, S1, 52, 85, 53 <u>Tidal Period:</u> Ebb Tide: 0642 - 14-28 Flood Tide: 14-28 - 21-32 <u>Monitoring Time:</u> Mid-ebb: 08: 50 - 12-20	Daytime, Evening & Night time Noise monitoring for M1, M2 & M3 Ecology monitoring for Marine Mammals by Vessel-based Line-Transect	Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2 & S3 <u>Tidal Period:</u> Ebb Tide: 07:58 - 15:40 Flood Tide: 15:40 - 22:33	15	Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2 & S3 <u>Tidal Period:</u> Ebb Tide: 09:15 - 16:38	7
Flood Tide: 14:28 - 21:32 <u>Monitoring Time:</u> Mid-ebb: 08:50 - 12:20		Flood Tide: 15:40 - 22:33		Flood Tide: 16:38 - 23:26	
& Mid-flood: 14:49 - 19:00 & Night time Noise monitoring for M1, M2 & M3		Mid-ebb: 10.04 - 13.34 8 Mid-Rood: 16.00 - 19:00		<u>Montoring Time:</u> Mid-ehb:111:14A1 & Mid-flood:1658-19:00	
	20	21	22	23 24	4
Impact Impact Impact 20, 82, 83, 84, 141, CL, CZ, FJ, CRJ, CRZ, M1, 51, 52, 85, 53 <u>Total Penody</u> Ebb Tide: 1103 - 17:50 Flobel Tide: 02:63 - 1103 <u>Montening Time</u> Mid-ebb: 12:40 * Mid-flobel: 06:20 - 10:44 * Mid-flobel: 06:20 - 10:44 * Mid-flobel: 06:20 - 10:45 *	inpact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Water Quality monitoring for BL, 82, 83, 84, 41, C1, C2, F1, CR1, CR2, M1, 51, 52, 85, 3 Table Prends Ebb Tride: 12:17 - 18:41 Flood Tride: 02:57 - 12:17 Monitoring Time: Molection Time: Molection Time: Molection Time: Molection Time: Molection Time: Molection 13:30 * Mid-flood: 08:00 - 11:59	impact % Ecology monitoring for WESE	Impact Impact Water Guality monitoring for 51, 82, 83, 84, 44, 14, 12, 12, 71, 712, 712, 713, 713, 152, 83, 83, 84, 14, 14, 14, 14, 14, 14, 14, 14, 14, 1	
	27	30	20	20	4
Impact Impact B, B, B, B, B, H, L, C, L, C, PJ, CR1, CR2, M1, 51, 52 & 53 Tadd Period; Tb Tide: 054 - 12-46 Floot Tide: 12-46 - 19-56 <u>Monitoring Time</u> *Mid-ebb. 08:00 - 12-22 Mid-Blob. 18-05 B Nght time Noise monitoring for M1, M2 & M3	Impact	Impact	29	30 Impact Unpact Unpact Water Quality monitoring (or B), 82, 83, 64, H1, C1, C2, F1, CR1, CR2, H1, S1, S2, 83, S3, S3, S3, S4, S4, S4, S4, S4, S4, S4, S4, S4, S4	1
& A	Imp for BL, 22, 83, 64, HL, CL, CZ, FJ, CRZ, ML, SL, SL, SL, SL, SL, SL, SL, SL, SL, S	Ing for BL, 20, 83, 64, HL, CL, CL, FL, CRL, CRL, KL, SL, SL, SL, SL, SL, SL, SL, SL, SL, S	Ing For El, 22, 83, 84, H1, CL, CJ, F1, CR1, CR2, M1, S1, S2, 83, S3, H1, CL, CJ, F1, CR1, CR2, M1, S1, S2, 83, S3, H1, CL, CJ, F1, CR1, CR2, M1, S1, S2, 83, S3, H1, CL, CJ, F1, CR1, CR2, M1, S1, S2, 83, S3, H1, CL, CJ, F1, CR1, CR2, M1, S1, S2, 83, S3, H1, CL, CJ, F1, CR1, CR2, M1, S1, S2, 83, S3, H1, CL, CJ, F1, CR1, CR2, M1, S1, S2, 83, S3, H1, CL, CJ, F1, CR1, CR2, M1, S1, S2, 83, S3, H1, CL, CJ, F1, CR1, CR2, M1, S1, S2, 83, S3, H1, CL, CJ, F1, CR1, CR2, M1, S1, S2, 84, S3, H1, CL, CJ, F1, CR1, CR2, M1, S1, S2, 84, S1, H1, H1, H1, H1, H1, H1, H1, H1, H1, H	Ing Lors 12, 22, 83, 84, H1, CL, CZ, FL, CRU, CRZ, ML, Daytime, Evening 8, Night time Noise monitoring for M1, M2 8, MJ Water Quality monitoring for 81, 22, 83, 84, H1, CL, CZ, FL, CRU, CRZ, ML, Si Ecology monitoring for WBSE Si S	Ing Lors 12, 25, 25, 44, 12, C1, C2, FL, CE, CZ, VL, SS, CS, SS, SS, SS, SS, SS, SS, SS, SS

Note: • as per Marine Department Notice No 107 of 2018, all vesals employed for the works should star in the works area outside the hours of works (0700 to 2300). Due to safly concern, Water Quality Monitoring would start at 0800. • Prointial crounding, Midr Eds. Cl. -932-9023-9021-941-94emaining stations and Midr Boodt CL-9262-941-94emaining stations • Soncer predicted in the shorts mith as 3 Shour, method of 90% Idial period as monitoring time is approached and end at 1900. * - Cancelle due to incident or unforonable weather condition • - rescheduled due to incident or unforonable weather condition