Contract No. EP/SP/66/ Integrated Waste Manag	/12 gement Facilities, Phase 1	Keppel Seghers – Zhen Hua Joint Venture
Appendix P	Impact Monitoring Schedul Month	e of Next Reporting

Impact Monitoring Schedule for WMF							
No-19							
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
27	28	29	30	31	1	2	
					Water Quality monitoring for Bi, B2, B2, B4, H1, CLA, C2A, FJA, CR1, CR2, M1, S1, S2A, S3 T-dal Period: Eb Total 13-4: 17-14 Prood Tele 6th 01-12-34 Manufacing Time, Mol-ebb 113-37-17-09 Mel floot: 0R.07-11-37		
3	4	5	6	7	8	9	
	Impact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Water Quality monitoring for 81, 82, 83, 84, H., CLA, CJA, FJA, CRJ, CRJ, MI, SI, SJA 8, 53 Lidd Premot feb Tate 0800 -10.52 Flood fibe: 1027 -1800 Monitoring Time: Daytime, Evening & Night time Noise monitoring for MJ, MZ & M3		Water Quality monitoring for \$1, 22, 38, 38, 41, C1A, C2A, F1A, CR3, CR2, M1, S1, S2A, S3 Total Princin 129 Flood Tele 12-29 19-37 Monitorinal Times Monitorinal Times Monitorinal Times Ecology monitoring for Marine Mammals by Vessel-based Line-Transect Survey		Water Quality monitoring for \$1, 22, 81, 84, 41, C1A, C2A, FJA, CR1, CR2, M1, S1, S2A, 6-53 Talal Princip Tool Tide 1391-1-2019 Monitoring Time 1391-1-2019 Monitoring Time 1491-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
10	11	12	13	14	15	16	
	Impact Water Quality monitoring for Bit, Bit, Bit, Bit, LTL, CZA, F1A, CR1, CR2, MIL, SI, SIA & S3 Tids Hereid. Tab Traite: DR46-14-16 Flood Tide: LTR-16-20-40 Mid-orb: 09-36-11-16 & Mid-floot: 1-38-3-18-05 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Impact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Water Quality monitoring for 81, 22, 88, 84, 81, CLA, CJA, FJA, CR1, CR2, M1, S1, S1A, 63 Total Period Teb Tiels 1031 - 15.09 Ploot Tiels (1045 - 10.12 Mill rebb: 1055 - 1425 *# Mid-Rood: 08:00 - 10:10		Water Quality monitoring for B1, D2, B3, B4, H1, CLA, C2A, F1A, CR1, CR2, M1, S1, S2A, S3 T-84 Princip T-84 Princip T-95 Princip T-143 - 15-51 Potol Tide: USD: 7-11-8 MG-69b: 12:02 - 13:32 *8 MG-flood: 08:00 - 11:23		
17	18	19	20	21	22	23	
	Water Quality monitoring for Bi, B., B. Bi, B., H., CLA, CZA, F1A, CR1, CR2, M1.51, S2A & S3 Titied Perford. The Total: 15:10 - 18:00 Flood Title: 07:40 - 15:10 58 Mid-cleb: 15:10 - 18:00 Mid-flood: 05:40 - 15:10 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Impact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Water Quality monitoring for 81, 82, 88, 84, 11, CLA, CLA, FJA, CR1, CR2, M1, S1, S2A, S3 Table Period. Table Tend (R050 - 05.51 Plocal Table (75.1 - 18.19 ** 8 Mid-ebb. (85.00 - 08.50 Mid-flood: 12.20 - 15.50)		Water Quality monitoring for Bi, B2, B3, B4, H1, CLA, C2A, FJA, CR1, CR2, M1, S1, S2A, S3, B4, H1, CLA, C2A, FJA, CR1, CR2, M1, S1, S2A, S3, S3, S4A, CR1, CR2, M1, S1, S2A, S2A, S2A, S2A, S2A, S2A, S2A, S2A		
24	25	26	27	28	29	30	
	Impact Water Quality monitoring for Bit, Bit, Sia, 84, H1, CLA, CDA, F1A, CR1, CR2, MIL, SI, SIA & S3 Tidal, Preside OS. 61-13-51 Tidal Preside OS. 61-13-51 Tidal Preside OS. 61-13-51 Tidal Preside OS. 61-13-51 Monitoring Time: Mid-4bb: 09-31-13-01 Mid-fibod: 15-20-18-50 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Impact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Water Quality monitoring for Et. 22, 82, 84, 81, CLA, CLA, FJA, CRJ, CRJ, ML, SL, SLA, SLA, SLA, SLA, SLA, SLA, SLA		Water Quality monitoring for Bi, D. 2, B, B, H, L, CLA, CJA, FJA, CR1, CR2, M1, S1, SJA 6, S3 Tald Product Table 12-34 - 15-05 Table 12-35 - 15-07 Mid-flood: 08.23 - 11-51		

Remarks:

1. Daytime Noise Monitoring (07:00-1900), Evening Time Noise Monitoring (1900-2300), Night Time Noise Monitoring (2300-0700)

2. Water Quality Monitoring for S1,52 and 53 will only conduct during DCM works, refer to Detailed DCM Plan

Note:
- "a sper 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 2800). Due to safty concern, Water Quality Monitoring would start at 0800.
- Prioritized routing, Mid-Ebb. C 1,543-0(23-043-14). Hermaling stations and Mod-Flood. C 2-(CEI.3+3). 47(23-443-14). Hermaling stations
- Since predicted in is obserted than \$15 is superscaled.
- Due to safely concern for sampling event in night-time, method of 90% tidal period as monitoring time is approached and end at 1900.