Appendix P Impact Monitoring Schedule of Next Reporting Month

Impact Monitoring Schedule for NWMF						
Oct-20						
In	Mon	lue	Wed	Thu	Fri	Sat
				1	2	3
						Impact Water Quality monitoring for BL, B2, B3, B4, H1, C1A, C1A, FLA, CR1, CR M1 <u>Tidal Period;</u> Ebb Tide: 10.02 10:08 Flood Tide: 10:08 - 22:22 <u>Montbring Time</u> Mid-8bb: 11:25 - 14:55 & Mid-Rood: 16:10 - 19:00
	5		7	8	9	10
	Water Guality monitoring for 19, 29, 28, 38, 41, 21A, C2A, F1A, CR3, CR2, M1 Table Period: Ebb Trais: 12:00 - 16:49 Flood Trais: 650 - 12:00 <u>Monitoring Time</u> Mid-4bo: 12:39 - 16:09 Mid-4bo: 0:29 - 11:30 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	impact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Impact Impact M1 M1 Table Period: Table Period: Table Period: Table Table : 13:00 - 17:00 Filos Table : 05:00 - 17:00 Montoring Time: Meeting: 13: 5-1645 Mid-flood: 08:00 - 11:30		Impact Impact Water Quality monitoring for BJ, RG, BB, BH, L, CLA, CLA, FLA, CRL, CR2, M1 Ebb Tidle: 14:00-19:00 Floot Tidle: 08:38 - 14:00 <u>Monitoring Timle</u> Mid-ebb: 14:45 - 18:15 Mid-flood: 09:34 - 13:04	
1	12 Impact Water Cavality monitoring for 8, 82, 83, 84, H1, CLA, CJA, FJA, CR1, CR2, M1 Tatal Period: Ebb Tide: 0:14:1-12:24 Floot Tide: 12:24 - 20:14 Monitoring Time: Mid-9bb: 0:800 - 11:30 Mid-10:00:13:43 - 18:04 Daytome, Evening & Night time Noise monitoring for M1, M2 & M3	impact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	14 impact Water Quality monitoring for BL B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1 <u>Tutal Period</u> Ebb Telle: 668-01-385 Flood Tele: 13:45 - 20:24 <u>Monitoring Timer</u> Mid-ebb: 08:27 - 11:57 Mid-flood: 15:19 - 18:49	15 Impact Ecology monitoring for Marine Mammals by Vessel-based Line-Transect Survey	15 Impact Impact Water Quality monitoring for 8, 82, 83, 84, H1, CLA, CLA, CLA, CRE, CRE, M1 <u>Tisal Period</u> , Ebb Tisle: 08, 85, 1-455 Floot Tite: 14, 35 - 23, 10 <u>Monitoring Time</u> , Mid-ebb: 1005-13, 35 & Mid-flood: 15, 19-18, 49	D
18	19	0	21	22	23	24
	Impact Water Quality monitoring for BJ, 82, 83, 84, HL, CLA, CLA, FLA, CRL, CRJ, MI <u>TB47 Prinds</u> Ebb Tride: 11:42 - 16:33 Floot Tole: 15:53 Floot Tole: 15:55 Mid-4b0: 12:51 - 5153 Mid-4b0: 12:51 - 5153 Daytime, Evening & Night Tame Noise monitoring for M1, M2 & M3	mpact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Impact Water Quality monitoring for B1, 82, 82, 83, 84, H1, CLA, C2A, FJA, CRI, CR2, M1 <u>Total Period</u> Fibb Tidle: 1339 - 17.36 Fiboal Tidle: 0539 - 17.36 Fiboal Tidle: 0539 - 17.36 Microsoft United Car J - 13 Microsoft United Car J - 13 Mid-flood: 08:21 - 11:51			Impact Mater Quality monitoring for B1, 82, 83, 84, 84, 84, 84, 84, 84, 84, 84, 84, 84
		N7	28	29	30	31
		7 Migg21 Water Quality monitoring for 11, 22, 23, 28, 41, 51, 24, 52A, 51A, 51A, 51A, 51A, 51A, 51A, 51A, 51	Impact	29 Water Quality monitoring for B1, 02, 82, 84, H1, C1A, C2A, F1A, CR1, CR2, M4 Tell Period: Ebb Tele: 08,00 - 34:14 Flood Title: 14:14 - 2103 Monitoring Time: Net +bb: 02:20:21:252 & Mid-Rhod: 14:34 - 18:04		14 Water Quality monitoring for 81, 52, 83, 84, 413, CLA, CBA, FLA, CRL, CRL ML TalaPeriod: Ebb Tide: 09.26 - 14.37 Fload Tide: 14.57 - 22.19 <u>Monitoring Time:</u> Mid-9b: 0.76 - 13.55 & Mid-9b: 0.76 - 13.56

Remarks: 1. Duytime Note Monitoring (07:00-1900), Evening Time Noise Monitoring (1900-2000), Night Time Noise Monitoring (2300-0700) 2. Water Quality Monitoring for 51:52 and 53 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 safly concern, Water Quality Monitoring would start at 6800. # - Prioritized routing: Mid-Ebb: C1 >S3>CR2 >CR2 >H1 >H2=>Memory and Mid-Floot: C2 >CR2 +H1 >H2=Waining stations 5 - Since perdicated tide is shorter than 3.5 hours, method of 90% tidal period as monitoring time is approached. # - Due to safety concern for sampling event in might-time, method = 90% tidal period as monitoring time is approached.