Appendix C Impact Monitoring Schedule of the Reporting Month

Impact Monitoring Schedule for IWMF Jan-21 Sign Colspan="2">Sign Colspan="2"Sign Colspan="2">Sign Colspan="2"Sign Colspa="2"Sign Colspan="2"Sign Colspan="2"Sign Colspan="2						
					T	2 Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR2, M1 Ebb Tidle: 12:48 - 16:00 Flood Tidle: 06:00 - 12:48 <u>Monitoring Time:</u> Mid-ebb: 11:30 - 17:00 *Mid-flood: 08:00 - 11:30
	4	5	6	7	8	9
	 Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1 Tidal Period: Ebb Tide: 14:33 - 18:07 Flood Tide: 07:18 - 14:33 Monitoring Time: Mid-ebb: 14:35 - 18:05 Mid-flood: 09:10 - 12:40 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3 	Impact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Mater Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1 Tidal Period: Ebb Tide: 16:00 - 20:34 Flood Tide: 08:50 - 16:00 Monitoring Time: &Mid-ebb: 15:30 - 19:00 Mid-flood: 10:40 - 14:10	Impact Ecology monitoring for WBSE		Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A CR2, M1 <u>Tidal Period:</u> Ebb Tide: 07:00 - 11:00 Flood Tide: 11:00 - 18:19 <u>Monitoring Time:</u> *Mid-ebb: 08:00 - 11:30 Mid-flood: 12:54 - 16:24
	11	12	13	14	15	16
	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1 <u>Tidal Period:</u> Ebb Tide: 09:29 - 12:58 Flood Tide: 12:58 - 19:34 <u>Monitoring Time</u> Mid-ebb: 09:28 - 12:58 & Mid-flood: 14:31 - 18:01 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Impact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1 <u>Tidal Period:</u> Ebb Tide: 11:00 - 14:34 Flood Tide: 14:34 - 21:00 <u>Monitoring Time:</u> Mid-ebb: 11:02 - 14:32 &Mid-flood: 15:30 - 19:00	Impact Ecology monitoring for WBSE	Impact Water Quality monitoring for B1, 82, 83, 84, H1, C1A, C2A, F1A, CR1, CR2, M1 Tidal Period: Ebb Tide: 12:24 - 16:02 Floood Tide: 05:24 - 12:24 Monitoring Time: Mid-ebb: 12:28 - 15:58 * Mid-flood: 00:00 - 11:30 Ecology monitoring for Marine Mammals by Vessel-based Line-Transect Survey	
	18	19	20	21	22	23
	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1 Tidal Period: Ebb Tide: 14:00 - 18:15 Flood Tide: 07:00 - 14:00 Monitoring Time: Mid-ebb: 14:22 - 17:52 & Mid-flood: 08:45 - 12:15 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Impact Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1 Tidal Period: Ebb Tide: 08:00 - 16:00 Flood Tide: 16:00 - 20:27 Monitoring Time: * Mid-ebb: 16:28 - 19:58 Mid-flood: 10:15 - 13:45	Impact Ecology monitoring for WBSE	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1 Tidal Period: Ebb Tide: 03:10 - 09:00 Flood Tide: 09:00 - 17:35 Monitoring Time: * Mid-ebb: 08:00 - 11:30 Mid-flood: 13:02 - 16:32	
	25	26	27	28	29	30
	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1 <u>Tidal Period:</u> Ebb Tide: 08:00 - 12:00 Flood Tide: 12:00 - 18:44 <u>Monitoring Time:</u> Mid-ebb: 08:15 - 11:45 Mid-flood: 13:37 - 17:07 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3 Ecology monitoring for Marine Mammals by Vessel-based Line-Transect Survey	Impact	Impact	Impact Ecology monitoring for WBSE	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1 <u>Tidal Period:</u> Ebb Tide: 11:00 - 15:00 Flood Tide: 15:00 - 21:00 <u>Monitoring Time:</u> Mid-ebb: 11:15 - 14:45 &Mid-flood: 15:30 - 19:00	
Impact ter Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1 <u>Tidal Period:</u> Ebb Tide: 12:00 - 16:33 Flood Tide: 05:32 - 12:00 <u>Monitoring Time:</u> Mid-ebb: 12:31 - 16:01 *Mid-flood: 08:00 - 11:30						
Prioritized routing: Mid-Ebb: C1 \rightarrow S3 \rightarrow CR2 \rightarrow CR1 \rightarrow H1 \rightarrow Remaining stations Since predicted tide is shorter than 3.5 hours, method of 90% tidal period as	rks, refer to Detailed DCM Plan the works should stay in the works area outside the hours of works (0700 to 2300). Due and Mid-Flood: $(2 \rightarrow CR1 \rightarrow S3 \rightarrow CR2 \rightarrow H1 - Remaining stations$	to safty concern, Water Quality Monitoring would start at 0800.				