## Appendix P Impact Monitoring Schedule of Next Reporting Month

			Impact Monitoring Schedule for IWMF			
	Mon	-	Feb-21		Fri	Sat
	M8n 1	Tue 2	Wed 3	Thu	5	5at
	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		Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1	Impact Ecology monitoring for Marine Mammals by Vessel-based Line-Transect Survey	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR2, M1
		Tidal Period; Tidal Period; Ebb Tide: 13:22 - 18:33 Flood Tide: 06:39 - 13:22		<u>Tidal Period;</u> Ebb Tide: 15:00 - 20:28 Flood Tide: 07:51 - 15:00	our cy	<u>Tidal Period:</u> Ebb Tide: 05:00 - 10:00 Flood Tide: 10:00 - 16:49
		<u>Monitoring Time:</u> Mid-ebb: 14:12 - 17:42		<u>Monitoring Time:</u> &Mid-ebb: 15:30 - 19:00		<u>Monitoring Time:</u> *#\$Mid-ebb: 08:00 - 11:30
		Mid-flood: 08:15 - 11:45 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3		Mid-flood: 09:40 - 13:10 Ecology monitoring for WBSE		Mid-flood: 11:39 - 15:09
	8	9	10	11	12	13
	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1	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,			
	Tidal Period: Ebb Tide: 08:00 - 12:00 Flood Tide: 12:00 - 18:33		CR2, M1 Tidal Period: Ebb Tide: 10:00 - 13:40			
	Monitoring Time: Mid-ebb: 08:15- 11:45		Flood Tide: 13:40 - 20:00 Monitoring Time:			
	Mid-flood: 13:31 - 17:01 Daytime, Evening & Night time Noise monitoring for M1, M2 & M3		&Mid-ebb: 10:05 - 13:35 Mid-flood: 15:05 - 18:35			
			Ecology monitoring for WBSE			
	15	16 Impact	17	18 Impact	19 Impact	20 Impact
		Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1		Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1		Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR2, M1
		Tidal Period: Ebb Tide: 12:39 - 18:01		Tidal Period: Ebb Tide: 13:39 - 19:49		Tidal Period: Ebb Tide: 15:18 - 23:59
		Flood Tide: 06:11 - 12:39		Flood Tide: 06:54 - 13:39		Flood Tide: 07:00 - 15:18
		Monitoring Time:		Monitoring Time:		Monitoring Time:
		Mid-ebb: 13:35- 17:05 *Mid-flood: 08:00 - 11:30		Mid-ebb: 14:59- 18:29 Mid-flood: 08:31 - 12:01		&Mid-ebb: 15:30 - 19:00 Mid-flood: 09:24 - 12:54
		Wild-Hood, 05.00 - 11.50		Daytime, Evening & Night time Noise monitoring for M1, M2 & M3		MIG-1000, 05.24 - 12.34
	22	23	24	Ecology monitoring for WBSE 25	26	27
	Impact	Impact	Impact	Impact	Impact	
	Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1 Tidal Period:	Daytime, Evening & Night time Noise monitoring for M1, M2 & M3	Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1	Ecology monitoring for WBSE	Water Quality monitoring for B1, B2, B3, B4, H1, C1A, C2A, F1A, CR1, CR2, M1	
	Ebb Tide: 17:00 - 23:59		Tidal Period:		Tidal Period:	
	Flood Tide: 01:00 - 17:00		Ebb Tide: 14:33 - 18:07		Ebb Tide: 14:33 - 18:07	
	Monitoring Time: #\$&Mid-ebb: 15:30 - 19:00		Flood Tide: 07:18 - 14:33 Monitoring Time:		Flood Tide: 07:18 - 14:33 Monitoring Time:	
	Mid-flood: 08:00 - 11:30		Mid-ebb: 14:35- 18:05		Mid-ebb: 14:35- 18:05	
	Daytime, Evening & Night time Noise monitoring for M1, M2 & M3		Mid-flood: 09:10 - 12:40		Mid-flood: 09:10 - 12:40	
					Ecology monitoring for Marine Mammals by Vessel-based Line-Transect Survey	
rks: time Noise Monitoring (07:00-1900), Evening Time Noise Monitoring (19 ter Quality Monitoring for S1,S2 and S3 will only conduct during DCM wo		·		·	·	
	ne works should stay in the works area outside the hours of works (0700 to 2300). Du	e to safty concern, Water Quality Monitoring would start at 0800.				
oritized routing: Mid-Ebb: $C1\rightarrow S3\rightarrow CR2\rightarrow CR1\rightarrow H1\rightarrow Remaining stations ce predicted tide is shorter than 3.5 hours, method of 90% tidal period as$	and Mid-Flood: C2 $\rightarrow$ CR1 $\rightarrow$ S3 $\rightarrow$ CR2 $\rightarrow$ H1 $\rightarrow$ Remaining stations					