Monitoring Schedule for November 2023

	monitoring Schedule for November 2025										
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday				
Date			1-Nov	2-Nov	3-Nov	4-Nov	5-Nov				
			AMS5-1hr Dust, NMS5-Noise 1st Dolphin Monitoring Water Quality Monitoring		Water Quality Monitoring						
Date	6-Nov	7-Nov	8-Nov	9-Nov	10-Nov	11-Nov	12-Nov				
	AMS5 - 24hr Dust	AMS5-1hr Dust, NMS5-Noise			AMS5 - 24hr Dust						
	Water Quality Monitoring		Water Quality Monitoring		Water Quality Monitoring						
Date	13-Nov	14-Nov	15-Nov	16-Nov	17-Nov	18-Nov	19-Nov				
	AMS5-1hr Dust, NMS5-Noise 1st Dolphin Monitoring			AMS5 - 24hr Dust 2nd Dolphin Monitoring	AMS5-1hr Dust						
	Water Quality Monitoring		Water Quality Monitoring		Water Quality Monitoring						
Date	20-Nov	21-Nov	22-Nov	23-Nov	24-Nov	25-Nov	26-Nov				
	2nd Dolphin Monitoring		AMS5 - 24hr Dust	AMS5-1hr Dust, NMS5-Noise							
	Water Quality Monitoring		Water Quality Monitoring		Water Quality Monitoring						
Date	27-Nov	28-Nov	29-Nov	30-Nov							
		AMS5 - 24hr Dust	AMS5-1hr Dust, NMS5-Noise								
	Water Quality Monitoring		Water Quality Monitoring								

Monitoring Schedule for December 2023

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Date			•		1-Dec	2-Dec	3-Dec
					Water Quality Monitoring		
Date	4-Dec	5-Dec	6-Dec	7-Dec	8-Dec	9-Dec	10-Dec
	AMS5 - 24hr Dust 1st Dolphin Monitoring Water Quality Monitoring	AMS5-1hr Dust, NMS5-Noise	1st Dolphin Monitoring Water Quality Monitoring		AMS5 - 24hr Dust Water Quality Monitoring		
Date	11-Dec	12-Dec	13-Dec	14-Dec	15-Dec	16-Dec	17-Dec
	AMS5-1hr Dust, NMS5-Noise Water Quality Monitoring	2nd Dolphin Monitoring	Water Quality Monitoring	AMS5 - 24hr Dust 2nd Dolphin Monitoring	AMS5-1hr Dust Water Quality Monitoring		
Date	18-Dec	19-Dec	20-Dec	21-Dec	22-Dec	23-Dec	24-Dec
			AMS5 - 24hr Dust	AMS5-1hr Dust, NMS5-Noise			
	Water Quality Monitoring		Water Quality Monitoring		Water Quality Monitoring		
Date	25-Dec	26-Dec	27-Dec	28-Dec	29-Dec	30-Dec	31-Dec
		AMS5 - 24hr Dust	AMS5-1hr Dust, NMS5-Noise				
	Water Quality Monitoring	us to unforcescable circumstances (o.g. co	Water Quality Monitoring		Water Quality Monitoring		

The schedule is subject to change due to unforeseeable circumstances (e.g. adverse weather, etc.).