

June 2017

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Date				1-Jun	2-Jun	3-Jun	4-Jun
				AMS5-1hr, NMS5 AMS6-1hr	Mudflat monitoring (See Remark 1)	Mudflat monitoring (See Remark 1)	
Date	5-Jun	6-Jun	7-Jun	8-Jun	9-Jun	10-Jun	11-Jun
		AMS6/AMS5 - 24hr Dust	AMS5-1hr, NMS5 AMS6-1hr	Sedimentation Rate - Mudflat Monitoring	Mudflat monitoring	Mudflat monitoring	Mudflat monitoring
Date	12-Jun	13-Jun	14-Jun	15-Jun	16-Jun	17-Jun	18-Jun
	AMS6/AMS5 - 24hr Dust	AMS5-1hr, AMS6-1hr	1 st Dolphin Monitoring	NMS5 (See Remark 2) 1 st Dolphin Monitoring		AMS6/AMS5 - 24hr Dust	
Date	19-Jun	20-Jun	21-Jun	22-Jun	23-Jun	24-Jun	25-Jun
	AMS5-1hr, NMS5 AMS6-1hr	2 nd Dolphin Monitoring (See Remark 3)		AMS6/AMS5 - 24hr Dust	AMS5-1hr AMS6-1hr		
Date	26-Jun	27-Jun	28-Jun	29-Jun	30-Jun		
	2 nd Dolphin Monitoring		AMS6 - 24hr Dust	AMS5-1hr, NMS5 AMS6-1hr AMS5 - 24hr Dust (See Remark 4)			

Remarks:

- 1) Due to suitable weather and ambient temperature, the mudflat monitoring was rescheduled from 12 June 2017 to 2 and 3 June 2017.
- 2) Due to weather condition, the noise monitoring schedule was rescheduled from 13 June 2017 to 15 June 2017.
- 3) Due to weather condition, the dolphin monitoring schedule was rescheduled from 19 June 2017 to 20 June 2017.
- 4) Due to power supply failure, the 24-hour TSP monitoring was rescheduled from 28 June 2017 to 29 June 2017.

July 2017

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Date						1-Jul	2-Jul
						Holiday	
Date	3-Jul	4-Jul	5-Jul	6-Jul	7-Jul	8-Jul	9-Jul
	AMS5-1hr, NMS5, AMS6-1hr	AMS5/AMS6 - 24hr Dust		AMS5/AMS6 - 24hr Dust	AMS5-1hr, AMS6-1hr		
Date	10-Jul	11-Jul	12-Jul	13-Jul	14-Jul	15-Jul	16-Jul
			AMS5/AMS6 - 24hr Dust	AMS5-1hr, NMS5, AMS6-1hr			
Date	17-Jul	18-Jul	19-Jul	20-Jul	21-Jul	22-Jul	23-Jul
		AMS5/AMS6 - 24hr Dust	AMS5-1hr, NMS5, AMS6-1hr		1 st Dolphin Monitoring		
Date	24-Jul	25-Jul	26-Jul	27-Jul	28-Jul	29-Jul	30-Jul
	AMS5/AMS6 - 24hr Dust 1 st Dolphin Monitoring	AMS5-1hr, NMS5 AMS6-1hr	2 nd Dolphin Monitoring		AMS5/AMS6 - 24hr Dust 2 nd Dolphin Monitoring		
Date	31-Jul						
	AMS5-1hr, NMS5, AMS6-1hr						