

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

Remarks:

- (1) Due to boat availability and weather condition, the dolphin monitoring schedule was rescheduled from 19 Oct 2016 to 13 Oct 2016.
- (2) As Strong Wind Signal No. 3 was hoisted by Hong Kong Observatory on 17 Oct 2016, water quality monitoring (WQM) was not carried out at stations SR10A and SR10B for mid-ebb tide.
- (3) As Tropical Cyclone Warning Signal No. 8 was hoisted by Hong Kong Observatory on 21 Oct 2016, water quality monitoring (WQM) was not carried out at all stations for mid-ebb tide and mid-flood tide. Due to boat availability, the WQM could not be re-scheduled on 22 October 2016.
- (4) As Tropical Cyclone Warning Signal No.8 was hoisted by the Hong Kong Observatory on 21 Oct 2016, air quality monitoring at AMS5 and AMS6 were cancelled for safety reason. The monitoring was not able to be re-scheduled on 22 Oct 2016 because there was some problem with the equipment. Subsequent to internal checking, the equipment is normal for operation as scheduled.

Nov-16

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