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SERVICE CONTRACT NO. EDO/01/2017 ENVIRONMENTAL TEAM FOR DEVELOPMENT OF ANDERSON ROAD QUARRY SITE - ROAD IMPROVEMENT WORKS Impact Water Quality, Air Quality and Noise Monitoring Schedule

			May 2020			
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday 01-May	Saturday 02-May
					U1-May	02-May WQM
						AQM
03-May	04-May			07-May		09-May
	WQM NM		WQM NM		WQM	
		AQM				
10-May	11-May	12-May		14-May		16-May
	WQM NM		WQM	NM	WQM	
	AQM					AQM
17-May	18-May WQM	19-May	20-May WQM	21-May	22-May WQM	23-May
	NM		NM		WQM	
					AQM	
24-May	25-May WQM	26-May	27-May WQM	28-May	29-May WQM	30-May
	NM	NM		NM		
				AQM		

Remark:

1. WQM: Water Quality Monitoring

AQM: Air Quality Monitoring

NM: Noise monitoring is scheduled at the beginning of each week

2. Monitoring Location:	Inland Water	Station	Description	
	the project site	E	Upstream Control Station	
			Downstream Impact Station	
		AC1	Upstream Control Station	
		AC2	Upstream Control Station	
		AC3	Upstream Control Station	
	Ma Yau Tong Stream	н	Upstream Control Station	
		I	Downstream Impact Station	

3. The interval between 2 sets of monitoring should not be less than 36 hours



SERVICE CONTRACT NO. EDO/01/2017 ENVIRONMENTAL TEAM FOR DEVELOPMENT OF ANDERSON ROAD QUARRY SITE - ROAD IMPROVEMENT WORKS Tentative Impact Water Quality, Air Quality and Noise Monitoring Schedule

			June 2020)		
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1-Jun WQM NM		3-Jun WQM AQM	4-Jun	5-Jun WQM	6-Jun
7-Jun	8-Jun WQM NM	9-Jun	10-Jun WQM	11-Jun	12-Jun WQM	13-Jun
	15-Jun WQM NM AQM		17-Jun WQM	18-Jun	WQM	20-Jun
21-Jun	22-Jun WQM NM	23-Jun	24-Jun WQM	25-Jun	26-Jun WQM AQM	27-Jun
	29-Jun WQM NM	30-Jun				

Remark:

1. WQM: Water Quality Monitoring

AQM: Air Quality Monitoring

NM: Noise monitoring is scheduled at the beginning of each week

2. Monitoring Location:	Inland Water	Station	Description	
	across the project site	E	Upstream Control Station	
		F	Downstream Impact Station	
		AC1	Upstream Control Station	
		AC2	Upstream Control Station	
		AC3	Upstream Control Station	
	Ma Yau Tong Stream	н	Upstream Control Station	
		I	Downstream Impact Station	

3. The interval between 2 sets of monitoring should not be less than 36 hours