

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

November 2019

			November 20			
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					01-Nov	02-Nov
03-Nov	04-Nov <mark>WQM</mark> NM	05-Nov	06-Nov WQM	07-Nov	08-Nov	09-Nov
10-Nov	11-Nov WQM	12-Nov	13-Nov	14-Nov	15-Nov WQM	16-Nov
17-Nov	18-Nov <mark>WQM</mark>	19-Nov	20-Nov WQM AQM	21-Nov	22-Nov <mark>WQM</mark>	23-Nov
24-Nov	25-Nov <mark>WQM</mark>	26-Nov NM AQM	27-Nov WQM	28-Nov	29-Nov <mark>WQM</mark>	30-Nov

Remark:

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	
	E	Upstream Control Station	
	F	Downstream Impact Station	
Channelized nullah across the project site	AC1	Upstream Reference Station	
tile project one	AC2	Upstream Reference Station	
	AC3	Upstream Reference Station	
Ma Yau Tong Stream	Н	Upstream Control Station	
INIA TAU TONG SHEAM	I	Downstream Impact Station	

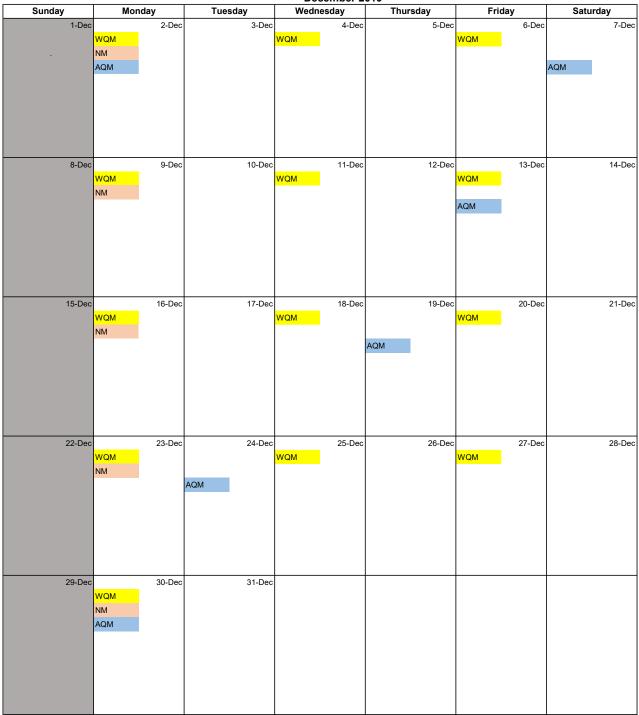
3. The interval between 2 sets of monitoring should not be less than 36 hours



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

December 2019



Remark:

1. WQM: Water Quality Monitoring

AQM: Air Quality Monitoring

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

2. Monitoring Location:

is scheduled at the beginning of each week						
Inland Water	Station	Description				
	E	Upstream Control Station				
	F	Downstream Impact Station				
Channelized nullah across the project site	AC1	Upstream Control Station				
	AC2	Upstream Control Station				
	AC3	Upstream Control Station				
Ma Yau Tong Stream	Н	Upstream Control Station				
IMA TAU TONG Stream	I	Downstream Impact Station				

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