

Project: Contract No. SPW 02/2023 Environmental Team for Construction of Yuen Long Effluent Polishing Plant Stage 1

Environmental Monitoring Schedule (August 2023)

Sun	Mon	Tue	Wed	Thur	Fri	Sat
		1 AQM, NM, WQM Mid Flood (19:00) Mid Ebb (13:00)	2	3 WQM Mid Flood (10:00) Mid Ebb (16:00)	4	5 WQM Mid Flood (10:00) Mid Ebb (17:00)
6	7 AQM, NM, WQM Mid Flood (11:38) Mid Ebb (17:30)	8	9 WQM Mid Flood (13:30) Mid Ebb (9:03)	10	11 WQM Mid Flood (18:00) Mid Ebb (10:03)	12 AQM, NM
13	14 WQM Mid Flood (19:00) Mid Ebb (13:03)	15	16 WQM Mid Flood (7:38) Mid Ebb (14:30)	17	18 AQM, NM, WQM Mid Flood (8:38) Mid Ebb (15:03)	19
20	21 WQM Mid Flood (10:38) Mid Ebb (16:03)	22	23 WQM Mid Flood (11:38) Mid Ebb (17:03)	24 AQM, NM	25 EMB (Day), WQM Mid Flood (15:00) Mid Ebb (8:03)	26
27	28 WQM Mid Flood (19:38) Mid Ebb (11:03)	29	30 AQM, NM, WQM Mid Flood (7:00) Mid Ebb (13:30)	31 ANRM		

Remarks:

- Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.
- Air Quality Monitoring (AQM): 3 x 1-hour TSP Monitoring per 6 days.
- Noise Monitoring (NM): Leq (30 min) during between 0700 - 1900.
- Water Quality Monitoring (WQM): Once per day for 3 days per week.
- Ecological Monitoring of Birds (EMB): Once per month.
- Ardeid Night Roost Monitoring (**ANRM**): Once per month.
- Air Quality Location: AM1 and AM2
- Noise Monitoring Location: CM1, CM2 and CM3
- Water Quality Monitoring Location: M1, M2, M3

Environmental Monitoring Schedule (September 2023)

Sun	Mon	Tue	Wed	Thur	Fri	Sat
					1 WQM Mid Flood (8:38) Mid Ebb (15:03)	2
3	4 WQM Mid Flood (10:30) Mid Ebb (16:30)	5 AQM, NM	6 WQM Mid Flood (12:00) Mid Ebb (7:03)	7	8 WQM Mid Flood (18:00) Mid Ebb (9:03)	9
10	11 AQM, NM, WQM Mid Flood (18:00) Mid Ebb (12:00)	12	13 WQM Mid Flood (7:00) Mid Ebb (13:03)	14	15 WQM Mid Flood (8:38) Mid Ebb (16:03)	16 AQM
17	18 WQM Mid Flood (9:38) Mid Ebb (16:03)	19	20 WQM Mid Flood (11:00) Mid Ebb (16:03)	21 ANRM, EMB (Day and Night)	22 AQM, NM, WQM Mid Flood (13:00) Mid Ebb (7:03)	23
24	25 WQM Mid Flood (18:00) Mid Ebb (10:03)	26	27 WQM Mid Flood (19:00) Mid Ebb (12:03)	28 AQM, NM	29 WQM Mid Flood (8:38) Mid Ebb (15:03)	30

Remarks:

- Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.
- Air Quality Monitoring (**AQM**): 3 x 1-hour TSP Monitoring per 6 days.
- Noise Monitoring (**NM**): Leq (30 min) during between 0700 - 1900.
- Water Quality Monitoring (**WQM**): Once per day for 3 days per week.
- Ecological Monitoring of Birds (**EMB**): Once per month.
- Ardeid Night Roost Monitoring (**ANRM**): Once per month.
- Air Quality Location: AM1 and AM2
- Noise Monitoring Location: CM1, CM2 and CM3
- Water Quality Monitoring Location: M1, M2, M3

Project: Contract No. SPW 02/2023 Environmental Team for Construction of Yuen Long Effluent Polishing Plant Stage 1

Environmental Monitoring Schedule (October 2023)

Sun	Mon	Tue	Wed	Thur	Fri	Sat
1	2 WQM Mid Flood (11:25) Mid Ebb (17:36)	3	4 AQM, NM, WQM Mid Flood (6:59) Mid Ebb (14:29)	5	6 WQM Mid Flood (8:38) Mid Ebb (16:03)	7
8	9 WQM Mid Flood (11:25) Mid Ebb (17:36)	10 AQM, NM	11 WQM Mid Flood (13:51) Mid Ebb (8:20)	12	13 WQM Mid Flood (17:05) Mid Ebb (10:06)	14
15	16 AQM, NM, WQM Mid Flood (11:25) Mid Ebb (17:36)	17	18 WQM Mid Flood (8:09) Mid Ebb (13:47)	19	20 WQM Mid Flood (8:01) Mid Ebb (15:03)	21 AQM
22	23 WQM Mid Flood (11:25) Mid Ebb (17:36)	24	25 WQM Mid Flood (11:25) Mid Ebb (17:36)	26	27 AQM, NM, WQM Mid Flood (14:40) Mid Ebb (8:08)	28
29	30 WQM Mid Flood (11:25) Mid Ebb (17:36)					

Remarks:

- Actual monitoring may be subjected to change due to any safety concern or adverse weather condition.
- Air Quality Monitoring (**AQM**): 3 x 1-hour TSP Monitoring per 6 days.
- Noise Monitoring (**NM**): Leq (30 min) during between 0700 - 1900.
- Water Quality Monitoring (**WQM**): Once per day for 3 days per week.
- Ecological Monitoring of Birds (**EMB**): Once per month.
- Ardeid Night Roost Monitoring (**ANRM**): Once per month.
- Air Quality Location: AM1 and AM2
- Noise Monitoring Location: CM1, CM2 and CM3
- Water Quality Monitoring Location: M1, M2, M3