Appendix 13.1 Impact Monitoring Schedule of Next Reporting Month

Contract No. NDO 05/2024 Environmental Team for Environmental Monitoring and Audit Works for Remaining Phase Development of Kwu Tung North and Fanling North New Development Areas (Version 2.0)
Tentative Impact Air Quality and Noise Monitoring Schedule (June 2026)

June 2026

Sun	Mon	Tue	Wed	Thur	Fri	Sat
	1 Impact Noise Monitoring: CP-KTN-NMS2*,CP-KTN-NMS3*, CP-KTN-NMS5*, CP-KTN-NMS6* Impact Air Quality Monitoring (1-hour TSP): KTN-DMS4(B)*, FLN-DMS5* Impact Air Quality Monitoring (24-hour TSP): KTN-DMS4(B)*, FLN-DMS5(A)*, FLN-DMS1* Impact Air Quality Monitoring (24-hour RSP Ambient Arsenic): KTN-DMS4(A)*	**2** Impact Noise Monitoring: CP-FLN-NMS1* Impact Air Quality Monitoring (1-hour TSP): FLN-DMS1*	**3** Impact Air Quality Monitoring (1-hour TSP): FLN-DMS6(A)# Impact Air Quality Monitoring (24-hour TSP): FLN-DMS6(A)#	**4** Impact Noise Monitoring: CP-KTN-NMS1#, CP-KTN-NMS7#, CP-FLN-NMS4(A)#, CP-FLN-NMS5#, CP-FLN-NMS6#	**5** Impact Air Quality Monitoring (1-hour TSP): KTN-DMS4(B)*, FLN-DMS5* Impact Air Quality Monitoring (24-hour TSP): KTN-DMS4(B)*, FLN-DMS5(A)*, FLN-DMS1* Impact Air Quality Monitoring (24-hour RSP Ambient Arsenic): KTN-DMS4(A)*	**6**
7	**8** Impact Noise Monitoring: CP-FLN-NMS1* Impact Air Quality Monitoring (1-hour TSP): FLN-DMS1*	**9** Impact Air Quality Monitoring (1-hour TSP): FLN-DMS6(A)# Impact Air Quality Monitoring (24-hour TSP): FLN-DMS6(A)# Impact Noise Monitoring: CP-FLN-NMS4(A)#, CP-FLN-NMS5#, CP-FLN-NMS6#	**10** Impact Noise Monitoring: CP-KTN-NMS1#, CP-KTN-NMS7#	**11** Impact Noise Monitoring: CP-KTN-NMS2*, CP-KTN-NMS3*, CP-KTN-NMS5*, CP-KTN-NMS6* Impact Air Quality Monitoring (1-hour TSP): KTN-DMS4(B)*, FLN-DMS5* Impact Air Quality Monitoring (24-hour TSP): KTN-DMS4(B)*, FLN-DMS5(A)*, FLN-DMS1* Impact Air Quality Monitoring (24-hour RSP Ambient Arsenic): KTN-DMS4(A)*	**12** Impact Air Quality Monitoring (1-hour TSP): FLN-DMS1*	**13**
14	**15** Impact Air Quality Monitoring (1-hour TSP): FLN-DMS6(A)# Impact Air Quality Monitoring (24-hour TSP): FLN-DMS6(A)# Impact Noise Monitoring: CP-FLN-NMS4(A)#, CP-FLN-NMS5#, CP-FLN-NMS6#	**16** Impact Noise Monitoring: CP-KTN-NMS1#, CP-KTN-NMS7#, CP-KTN-NMS2*, CP-KTN-NMS3*, CP-KTN-NMS5*, CP-KTN-NMS6* Impact Air Quality Monitoring (1-hour TSP): KTN-DMS4(B)*, FLN-DMS5* Impact Air Quality Monitoring (24-hour TSP): KTN-DMS4(B)*, FLN-DMS5(A)*, FLN-DMS1* Impact Air Quality Monitoring (24-hour RSP Ambient Arsenic): KTN-DMS4(A)*	**17** Impact Noise Monitoring: CP-FLN-NMS1* Impact Air Quality Monitoring (1-hour TSP): FLN-DMS1*	**18**	**19**	**20** Impact Air Quality Monitoring (1-hour TSP): FLN-DMS6(A)# Impact Air Quality Monitoring (24-hour TSP): FLN-DMS6(A)#
21	**22** Impact Noise Monitoring: CP-KTN-NMS1#, CP-KTN-NMS7#, CP-KTN-NMS2*, CP-KTN-NMS3*, CP-KTN-NMS5*, CP-KTN-NMS6* Impact Air Quality Monitoring (1-hour TSP): KTN-DMS4(B)*, FLN-DMS5* Impact Air Quality Monitoring (24-hour TSP): KTN-DMS4(B)*, FLN-DMS5(A)*, FLN-DMS1* Impact Air Quality Monitoring (24-hour RSP Ambient Arsenic): KTN-DMS4(A)*	**23** Impact Noise Monitoring: CP-FLN-NMS1* Impact Air Quality Monitoring (1-hour TSP): FLN-DMS1*	**24**	**25**	**26** Impact Noise Monitoring: CP-FLN-NMS4(A)#, CP-FLN-NMS5#, CP-FLN-NMS6# Impact Air Quality Monitoring (1-hour TSP): FLN-DMS6(A)#, KTN-DMS4(B)*, FLN-DMS5* Impact Air Quality Monitoring (24-hour TSP): FLN-DMS6(A)#, KTN-DMS4(B)*, FLN-DMS5(A)*, FLN-DMS1* Impact Air Quality Monitoring (24-hour RSP Ambient Arsenic): KTN-DMS4(A)*	**27**
28	**29** Impact Noise Monitoring: CP-FLN-NMS1* Impact Air Quality Monitoring (1-hour TSP): FLN-DMS1*	**30**				

Remark(s):
1. The schedule may be changed due to unforeseen circumstances (e.g. adverse weather, etc.).

Note(s):
* Environemntal monitoring works to be carried by the First Phase Environemntal Team (Wellab) under Service Contract No. NDO 04/2019
# Environemntal monitoring works to be carried by the Remaining Phase Environemntal Team (Aurecon) under Service Contract No. NDO 05/2024

Contract No. NDO 05/2024 Environmental Team for Environmental Monitoring and Audit Works for Remaining Phase Development of Kwu Tung North and Fanling North New Development Areas (Version1.0)
Tentative Impact Ecological Monitoring Schedule (June 2026)

June 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1 Monitoring of Measures to Minimise Disturbance to Water Birds in Ng Tung River *T1 T2 High tide: Start time: 12:00 Low tide: Start time: 15:00	**2** Monitoring of Measures to Minimise Disturbance to Water Birds in Sheung Yue River and Long Valley *T3 T5 High tide: Start time: 12:00 Low tide: Start time: 15:00 Monitoring of Measures to Minimise Disturbance to Water Birds in Shek Sheung River ^T4 Low tide: Start time: 16:00	**3**	**4**	**5** Monitoring of Measures to Minimise Disturbance to Water Birds in Shek Sheung River ^T4 High tide: Start time: 12:00	**6**
7	**8** Monitoring of Measures to Minimise Disturbance to Water Birds in Ng Tung River *T1 T2 High tide: Start time: 12:00 Low tide: Start time: 09:00	**9** Monitoring of Measures to Minimise Impacts to Ma Tso Lung and Siu Hang San Tsuen Stream *MS_01 - MS_15 Monitoring of Measures to Minimise Disturbance to Water Birds in Shek Sheung River ^T4 High tide: Start time: 15:00	**10** Monitoring of Measures to Minimise Impacts on Ecological Sensitive Habitats from Disturbance and Pollution *T3 T4	**11**	**12** Monitoring of Measures to Minimise Disturbance to Water Birds in Sheung Yue River and Long Valley *T3 T5 High tide: Start time: 08:00 Low tide: Start time: 12:00 Monitoring of Measures to Minimise Disturbance to Water Birds in Shek Sheung River ^T4 Low tide: Start time: 15:00	**13**
14	**15** Monitoring of Measures to Minimise Disturbance to Water Birds in Ng Tung River *T1 T2 High tide: Start time: 11:00 Low tide: Start time: 14:00 Monitoring of Measures to Minimise Disturbance to Water Birds in Shek Sheung River ^T4 High tide: Start time: 11:00	**16** Monitoring of Measures to Minimise Impacts on Ecological Sensitive Habitats from Disturbance and Pollution *T1 T6	**17** Monitoring of Measures to Minimise Disturbance to Water Birds in Sheung Yue River and Long Valley *T3 T5 High tide: Start time: 13:00 Low tide: Start time: 16:00 Monitoring of Measures to Minimise Disturbance to Water Birds in Shek Sheung River ^T4 Low tide: Start time: 17:00	**18**	**19**	**20**
21	**22** Monitoring of Measures to Minimise Disturbance to Water Birds in Sheung Yue River and Long Valley *T3 T5 High tide: Start time: 13:00 Low tide: Start time: 10:00 Monitoring of Measures to Minimise Disturbance to Water Birds in Shek Sheung River ^T4 High tide: Start time: 15:00	**23**	**24** Monitoring of Measures to Minimise Disturbance to Water Birds in Ng Tung River *T1 T2 High tide: Start time: 08:00 Low tide: Start time: 11:00 Monitoring of Measures to Minimise Impacts on Ecological Sensitive Habitats from Disturbance and Pollution ^T2	**25** Monitoring of Measures to Minimise Disturbance to Water Birds in Shek Sheung River ^T4 Low tide: Start time: 15:00	**26**	**27**
28	**29**	**30** Monitoring of Measures to Minimise Disturbance to Water Birds in Shek Sheung River ^T4 Low tide: Start time: 16:00				

Remark(s):
1. The schedule may be changed due to unforeseen circumstances (e.g. adverse weather, etc.).

Note(s):
* Environemntal monitoring works to be carried by the First Phase Environemntal Team (Wellab) under Service Contract No. NDO 04/2019
^ Environemntal monitoring works to be carried by the Remaining Phase Environemntal Team (Aurecon) under Service Contract No. NDO 05/2024

Contract No. NDO 05/2024 Environmental Team for Environmental Monitoring and Audit Works for Remaining Phase Development of Kwu Tung North and Fanling North New Development Areas (Version0.0)
Tentative Impact Water Quality Monitoring Schedule (June 2026)

June 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

Remark(s):
1. No channelisation work is anticipated to be undertaken in June 2026 as confirmed by Supervisor Team, no impact water quality monitoring at KTN-CS1, KTN-IS1, FLN-CS1 and FLN-IS1 is scheduled for June 2026