Location : NM1A (168 Shek Kwu Lung Village G/F- Façade)
Day time 07:00-19:00 hrs Normal Weekdays Impact Noise Monitoring Results

	М	Measured Noise Level for 30-min, dB(A)				Baseline Noise	Corrected Construction	Limit Level,	Exceedance
Date	St	tart Time	Leq	L10	L90	Level, dB(A)	Noise Level, dB(A) **	dB(A)	(Y/N)
2-May-1	13	13:23	63.7	65.5	61.3	64.2	63.7	75	N
8-May-1	13	10:43	63.3	66.5	57.5	64.2	63.3	75	N
14-May-	13	10:52	65.7	67.2	60.3	64.2	60.4	75	N
20-May-	13	14:33	65.7	68.2	64.3	64.2	60.4	75	N
31-May-	13	10:25	59.7	61.3	56.9	64.2	59.7	75	N

Location: NM2 (38 Ha Wun Yiu G/F - Free Field)
Day time 07:00-19:00 hrs Normal Weekdays Impact Noise Monitoring Results

	Measured	Noise I ev	/el for 30-r	min dR(A)	Baseline Noise	Corrected Construction	Limit Level.	Exceedance
D 4	, , ,				Bacomio i toloc			
Date	Start Time	Leq*	L10*	L90*	Level, dB(A)*	Noise Level, dB(A) **	dB(A)	(Y/N)
2-May-13	13:13	67.9	69.5	66.0	68.1	67.9	75	Z
8-May-13	11:30	67.4	69.0	65.0	68.1	67.4	75	N
14-May-13	14:08	73.7	75.3	69.5	68.1	72.3	75	N
20-May-13	15:17	66.2	67.3	63.4	68.1	66.2	75	N
31-May-13	14:17	67.1	69.0	63.5	68.1	67.1	75	N

Location: NM3 (Wong Shiu Chi Middle School Rooftop - Façade)
Day time 07:00-19:00 hrs Normal Weekdays Impact Noise Monitoring Results

	Measured	Noise Lev	el for 30-r	nin, dB(A)	Baseline Noise	Corrected Construction	Limit Level,	Exceedance
Date	Start Time	Leq	L10	L90	Level, dB(A)	Noise Level, dB(A) **	dB(A)#	(Y/N)
2-May-13	14:10	63.8	65.5	62.3	64.8	63.8	70	N
8-May-13	10:32	63.8	65.3	60.7	64.8	63.8	70	N
14-May-13	11:26	66.1	68.0	64.0	64.8	60.2	70	N
20-May-13	14:17	65.0	67.1	63.8	64.8	51.5	70	N
31-May-13	10:40	65.5	67.0	63.0	64.8	57.2	70	N

Location : NM4 (Uptown Plaza Block 4 Rooftop - Façade)
Day time 07:00-19:00 hrs Normal Weekdays Impact Noise Monitoring Results

	Measured	Noise Lev	el for 30-r	nin, dB(A)	Baseline Noise	Corrected Construction	Limit Level.	Exceedance
Date	Start Time		L10	L90	Level, dB(A)	Noise Level, dB(A) **	dB(A)	(Y/N)
2-May-13	14:52	65.7	67.2	63.9	67.4	65.7	75	N
8-May-13	11:26	63.3	65.1	60.5	67.4	63.3	75	N
14-May-13	10:40	65.2	67.0	63.0	67.4	65.2	75	N
20-May-13	13:30	65.8	68.3	64.2	67.4	65.8	75	N
31-May-13	11:28	64.3	66.0	62.0	67.4	64.3	75	N

Location : NM5 (The Paragon Clubhouse Rooftop - Façade)
Day time 07:00-19:00 hrs Normal Weekdays Impact Noise Monitoring Results

	Measured	Noise Lev	el for 30-r	nin, dB(A)	Baseline Noise	Corrected Construction	Limit Level,	Exceedance
Date	Start Time	Leq	L10	L90	Level, dB(A)	Noise Level, dB(A) **	dB(A)	(Y/N)
2-May-13	14:21	66.8	68.0	65.5	65.2	61.7	75	N
8-May-13	14:20	66.5	67.9	65.0	65.2	60.6	75	N
14-May-13	13:08	67.2	69.0	63.5	65.2	62.9	75	N
20-May-13	16:44	65.3	66.1	63.4	65.2	48.9	75	N
31-May-13	11:20	68.0	69.7	65.3	65.2	64.8	75	N

Location: NM6 (PLK Tin Ka Ping Primary School near the entrance - Free Field) Day time 07:00-19:00 hrs Normal Weekdays Impact Noise Monitoring Results

	Measured	Noise Lev	el for 30-r	nin, dB(A)	Baseline Noise	Corrected Construction	Limit Level,	Exceedance
Date	Start Time	Leq*	L10*	L90*	Level, dB(A)*	Noise Level, dB(A) **	dB(A)#	(Y/N)
2-May-13	15:04	60.9	62.5	58.5	64.5	60.9	70	N
8-May-13	13:15	61.3	63.1	57.9	64.5	61.3	70	N
14-May-13	13:20	61.2	63.0	57.7	64.5	61.2	70	N
20-May-13	15:10	63.9	64.2	62.3	64.5	63.9	70	N
31-May-13	13:21	61.6	63.5	58.0	64.5	61.6	70	N

Location: NM7 (Riverain Bayside Switch Room Rooftop - Facade)
Day time 07:00-19:00 hrs Normal Weekdays Impact Noise Monitoring Results

	Measured	Noise Lev	el for 30-r	min, dB(A)	Baseline Noise	Corrected Construction	Limit Level,	Exceedance
Date	Start Time	Leq	L10	L90	Level, dB(A)	Noise Level, dB(A) **	dB(A)	(Y/N)
2-May-13	15:50	61.6	63.0	59.0	61.5	45.2	75	N
8-May-13	13:31	61.7	63.0	58.0	61.5	48.2	75	N
14-May-13	14:15	61.6	63.3	57.2	61.5	45.2	75	N
20-May-13	15:59	66.2	67.7	64.8	61.5	64.4	75	N
31-May-13	13:25	60.3	61.7	57.6	61.5	60.3	75	N

- Remarks
 * +3dB(A) Façade effect correction included
 # Limit Level of 70dB(A) applies to education institutes while 65dB(A) applies during school examination period.
 ** Construction noise level is only calculated when Measured noise level (Leq) > Baseline noise level.

 If Measured noise level < Baseline noise level, Corrected noise level = Measured noise level