

Figure 1: Measured  $L_{Aeq(30min)}$  at Station NMS-CA-1A during Normal Working Hours (0700-1900 hours) between 4 and 18 May 2018

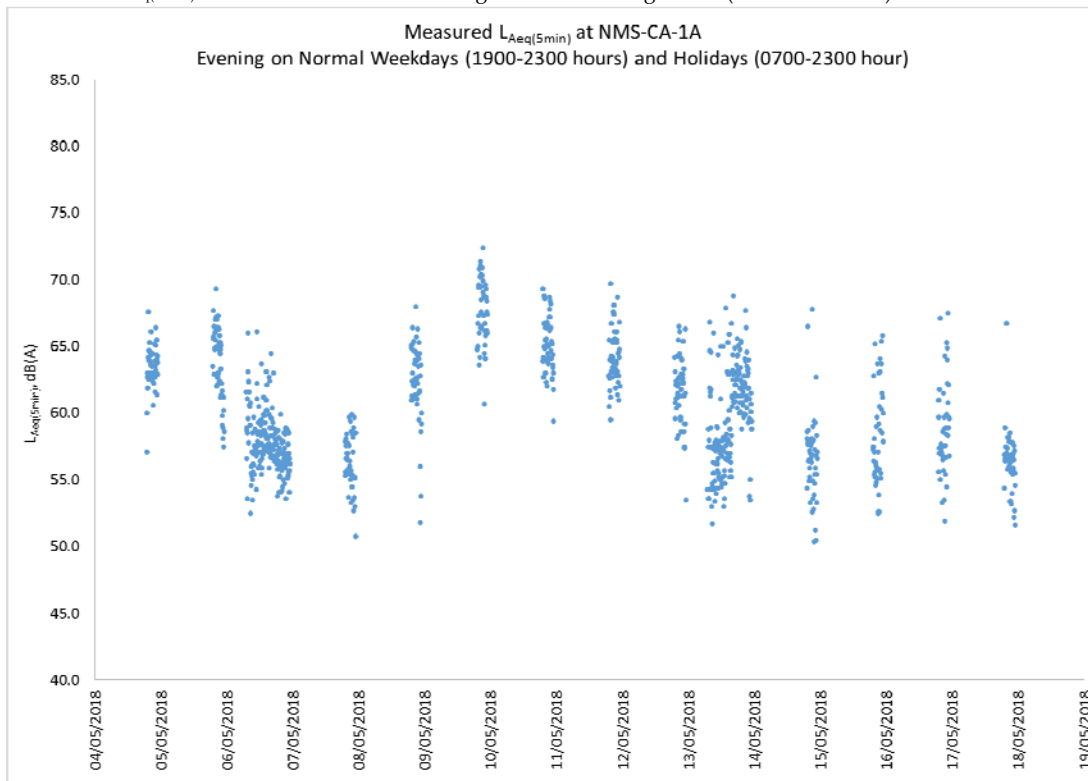


Figure 2: Measured  $L_{Aeq(5min)}$  at Station NMS-CA-1A during Evening on Normal Weekdays (1900-2300 hours) and Holidays (0700-2300 hours) between 4 and 18 May 2018

Source: P:\Projects\0445700 CEDD ET for Tung Chung, JT\02\_Deliverable\08 Baseline Monitoring Report\Annex

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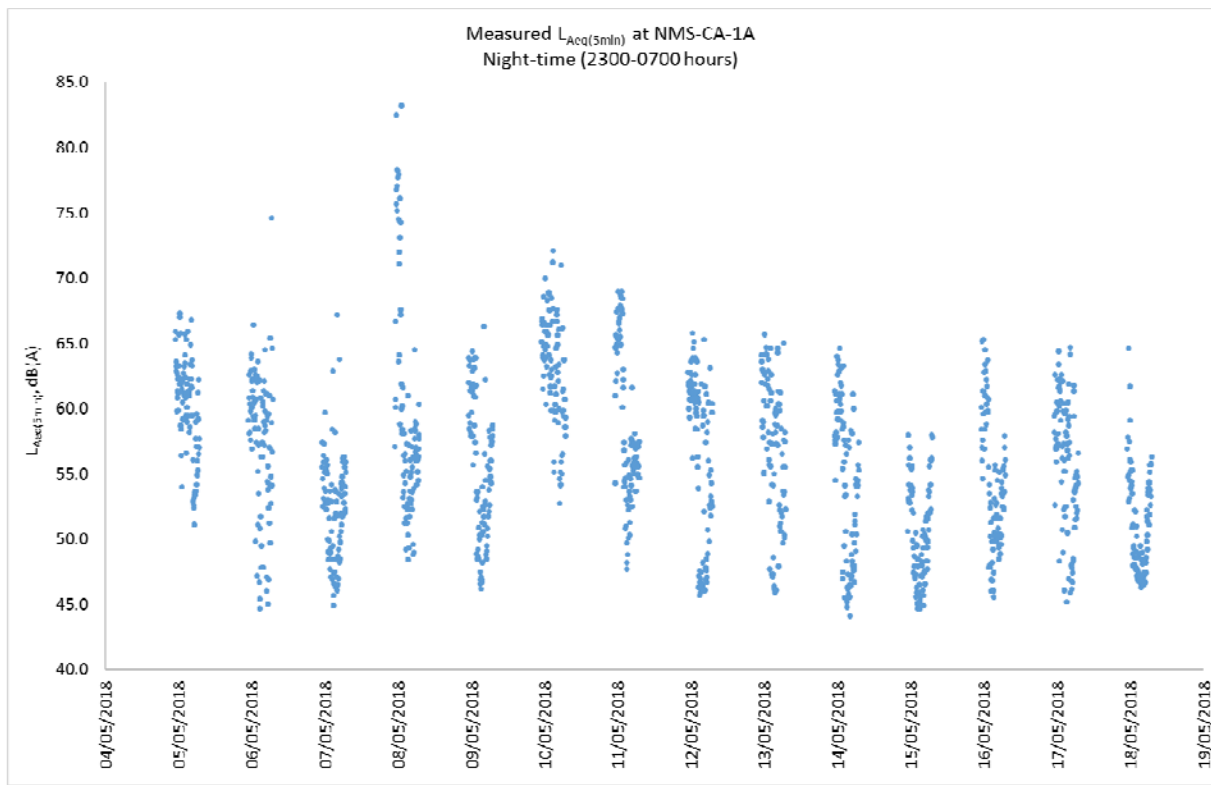


Figure 3: Measured  $L_{Aeq(5min)}$  at Station NMS-CA-1A during Night-time (2300-0700 hours) between 4 and 18 May 2018

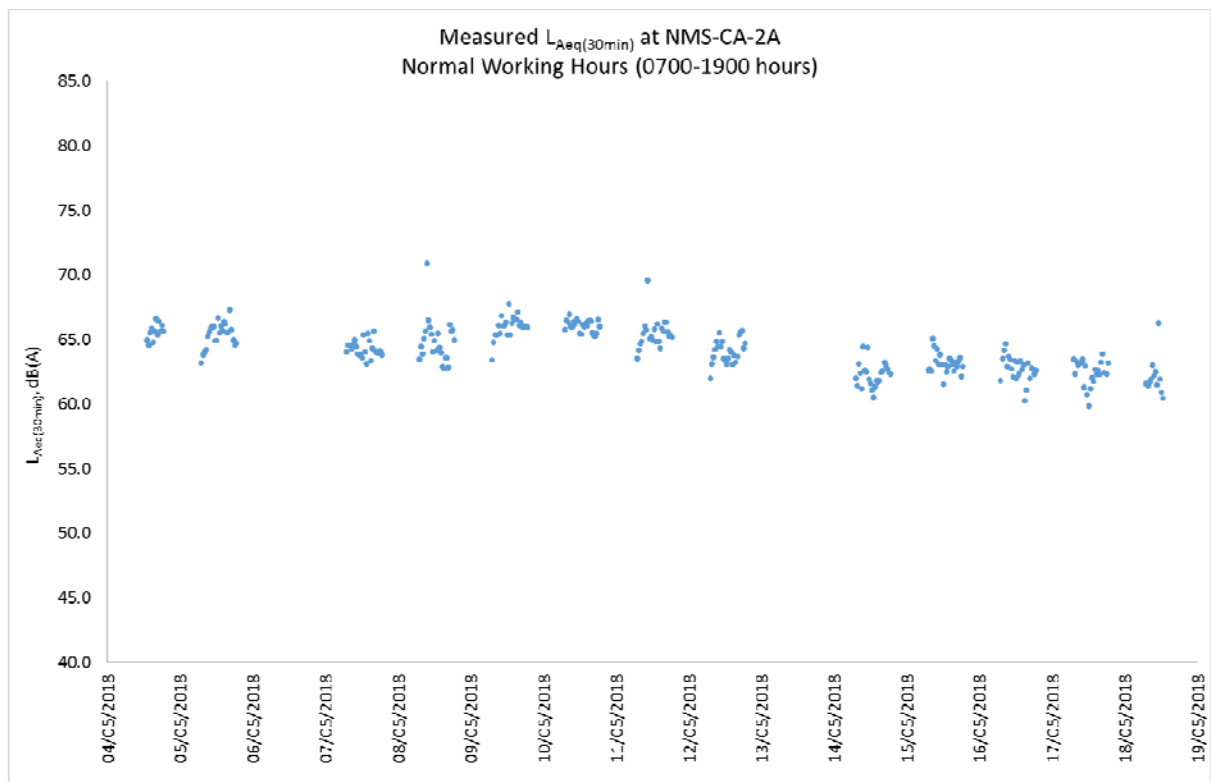


Figure 4: Measured  $L_{Aeq(30min)}$  at Station NMS-CA-2A during Normal Working Hours (0700-1900 hours) between 4 and 18 May 2018

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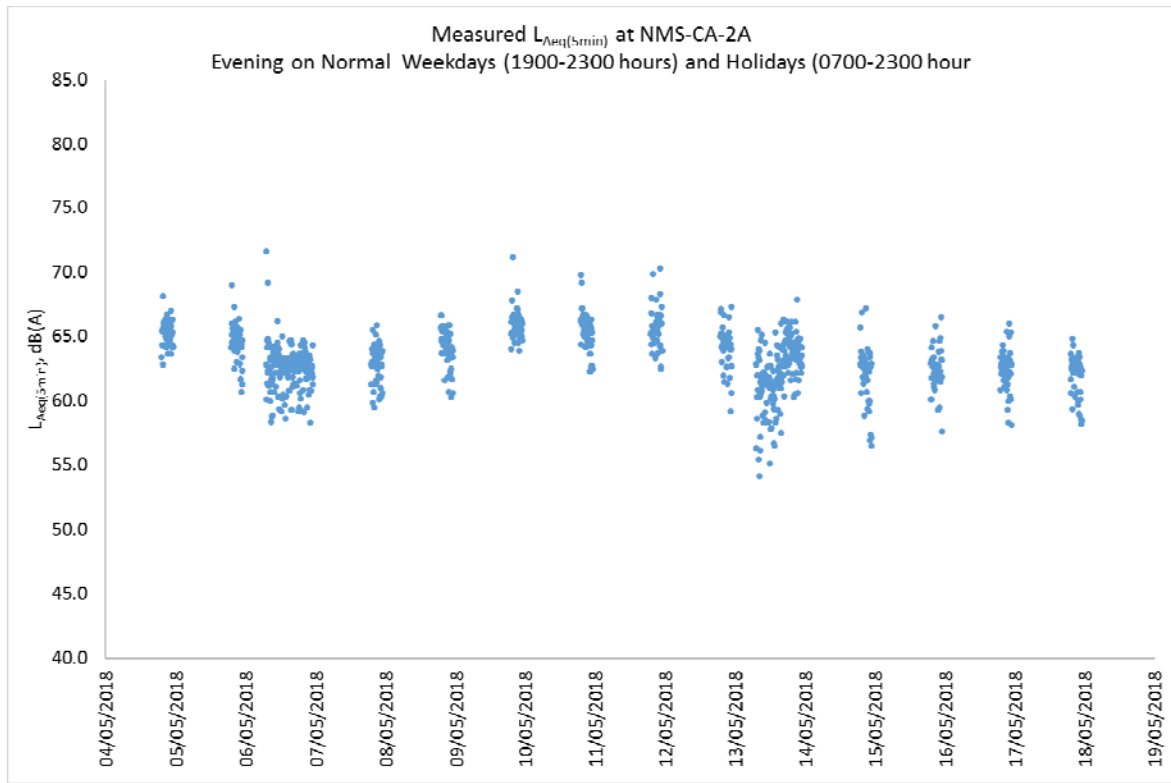


Figure 5: Measured  $L_{Aeq(5min)}$  at Station NMS-CA-2A during Evening on Normal Weekdays (1900-2300 hours) and Holidays (0700-2300 hours) between 4 and 18 May 2018

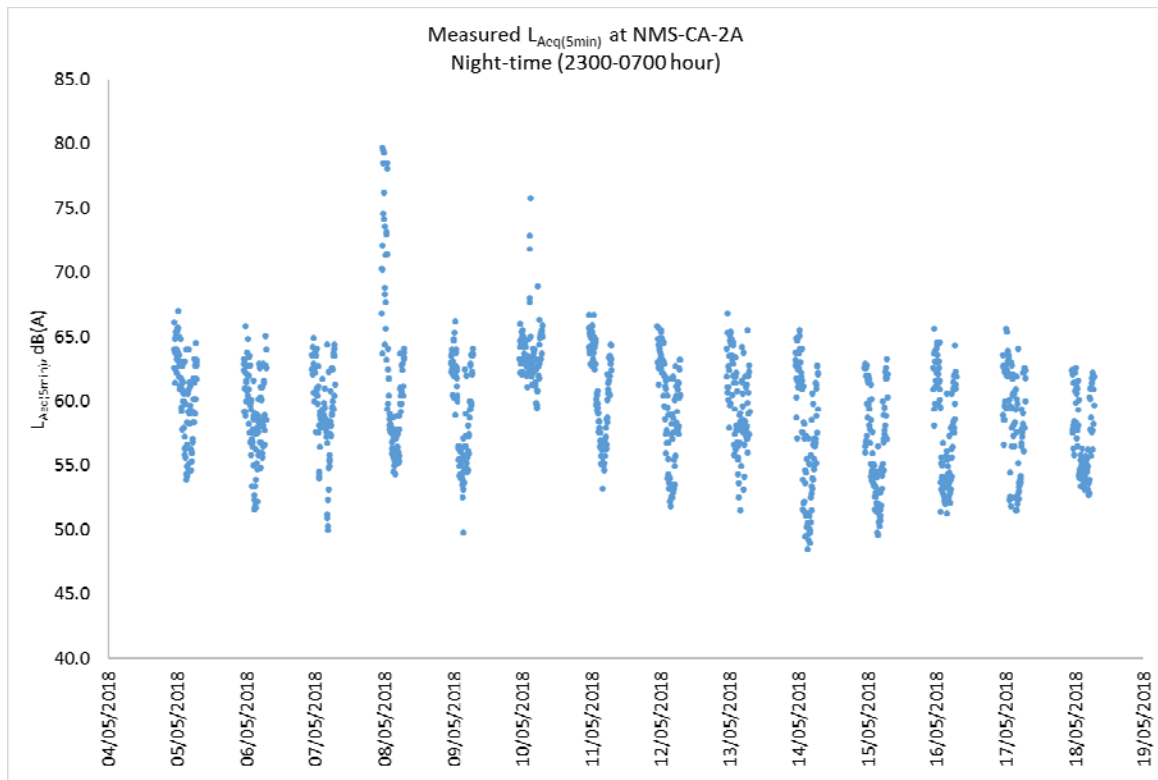


Figure 6: Measured  $L_{Aeq(5min)}$  at Station NMS-CA-1A during Night-time (2300-0700 hours) between 4 and 18 May 2018

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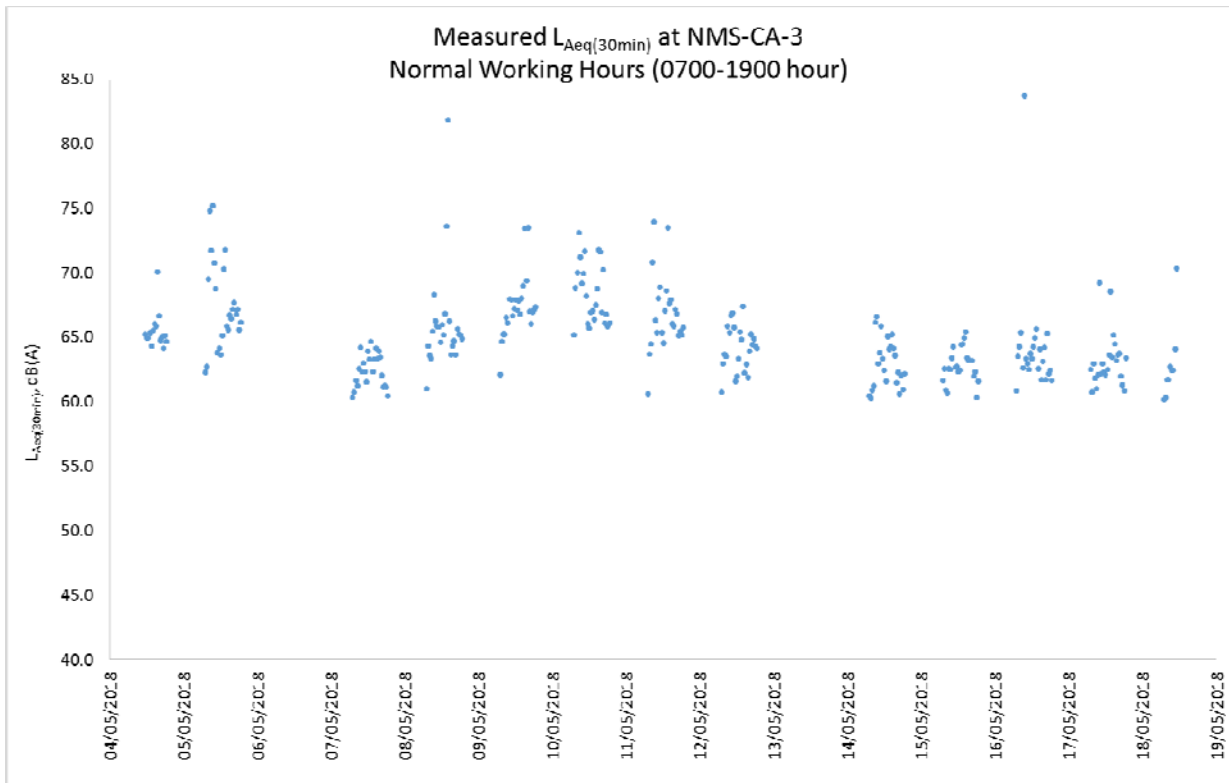


Figure 7: Measured  $L_{Aeq(30min)}$  at Station NMS-CA-3 during Normal Working Hours (0700-1900 hours) between 4 and 18 May 2018

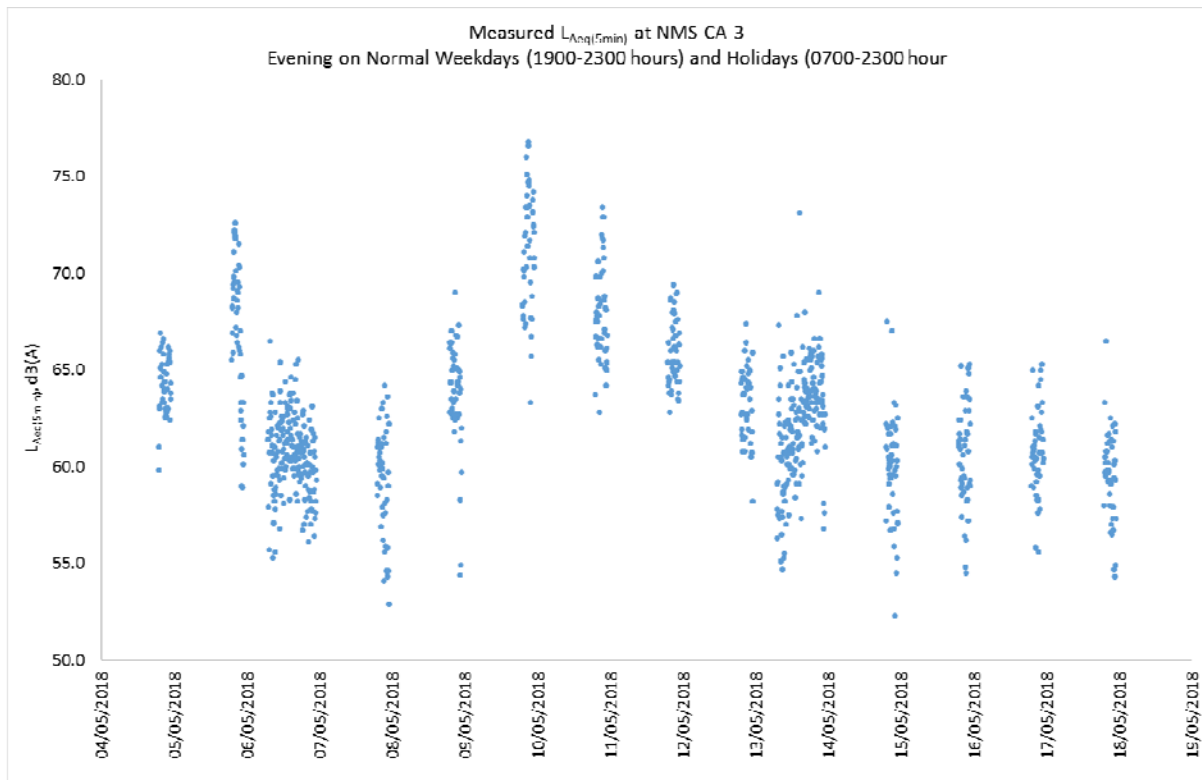


Figure 8: Measured  $L_{Aeq(5min)}$  at Station NMS-CA-3 during Evening on Normal Weekdays (1900-2300 hours) and Holidays (0700-2300 hours) between 4 and 18 May 2018

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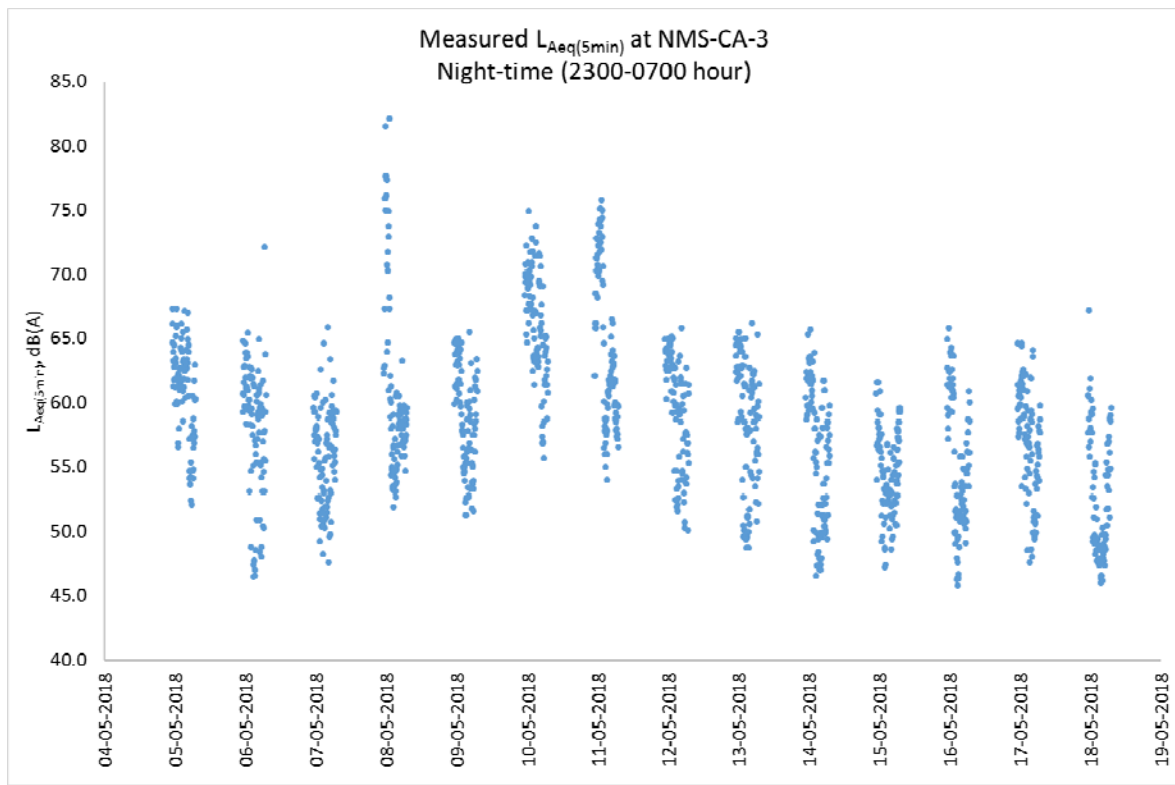


Figure 9: Measured  $L_{Aeq(5min)}$  at Station NMS-CA-3 during Night-time (2300-0700 hours) between 4 and 18 May 2018

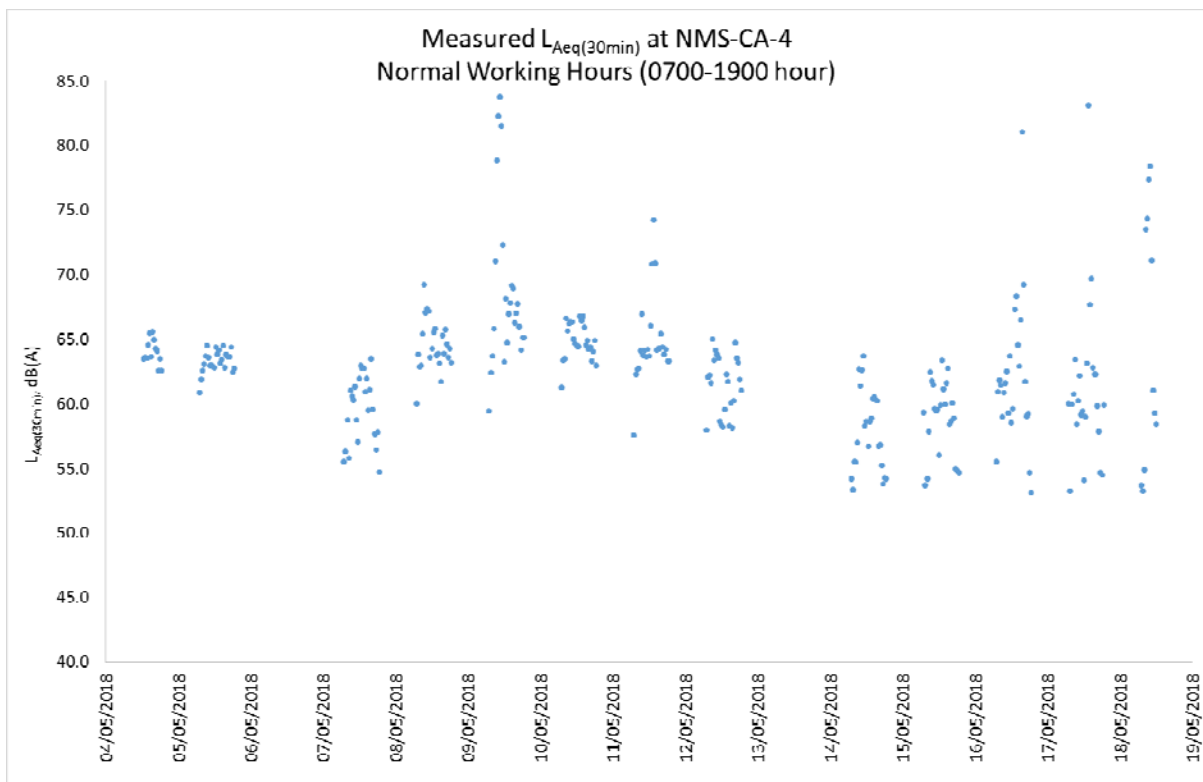


Figure 10: Measured  $L_{Aeq(30min)}$  at Station NMS-CA-4 during Normal Working Hours (0700-1900 hours) between 4 and 18 May 2018

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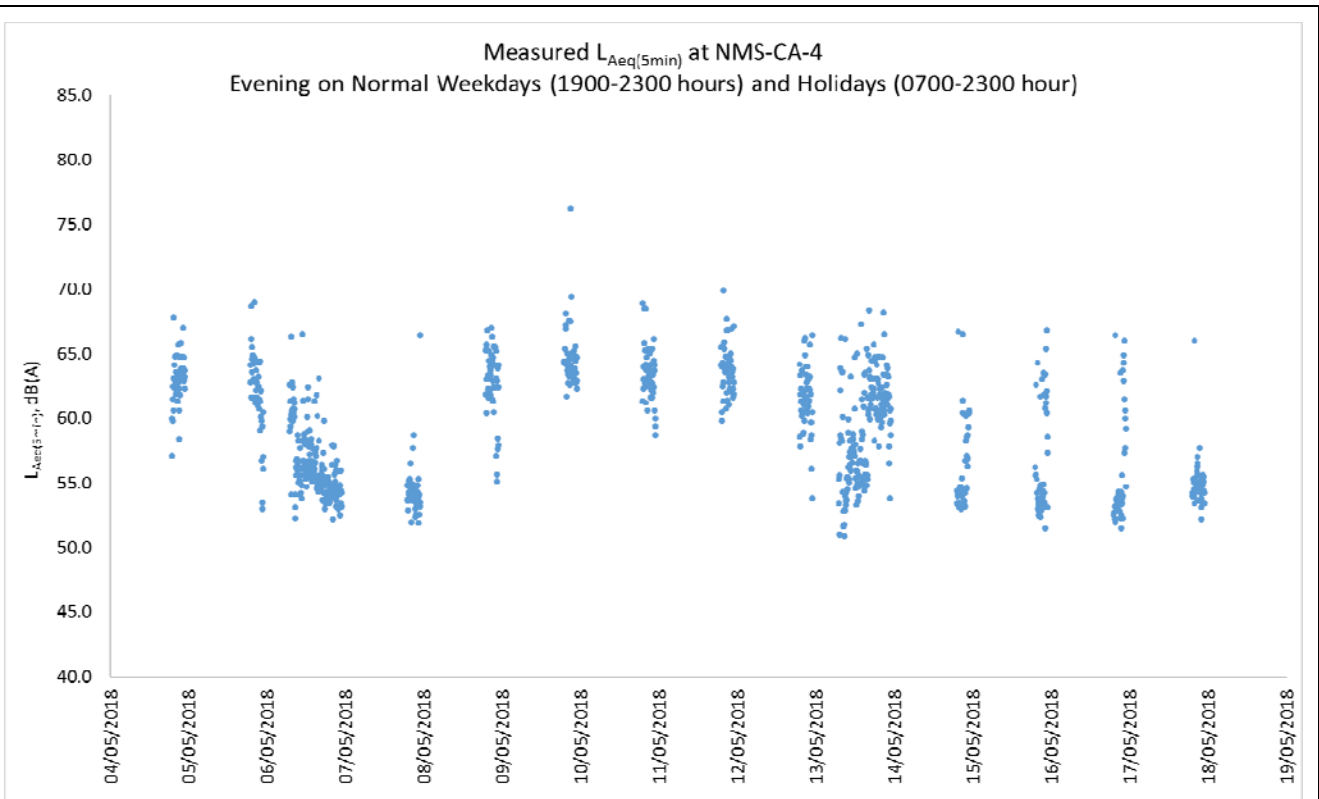


Figure 11: Measured  $L_{Aeq(5min)}$  at Station NMS-CA-4 during Evening on Normal Weekdays (1900-2300 hours) and Holidays (0700-2300 hours) between 4 and 18 May 2018

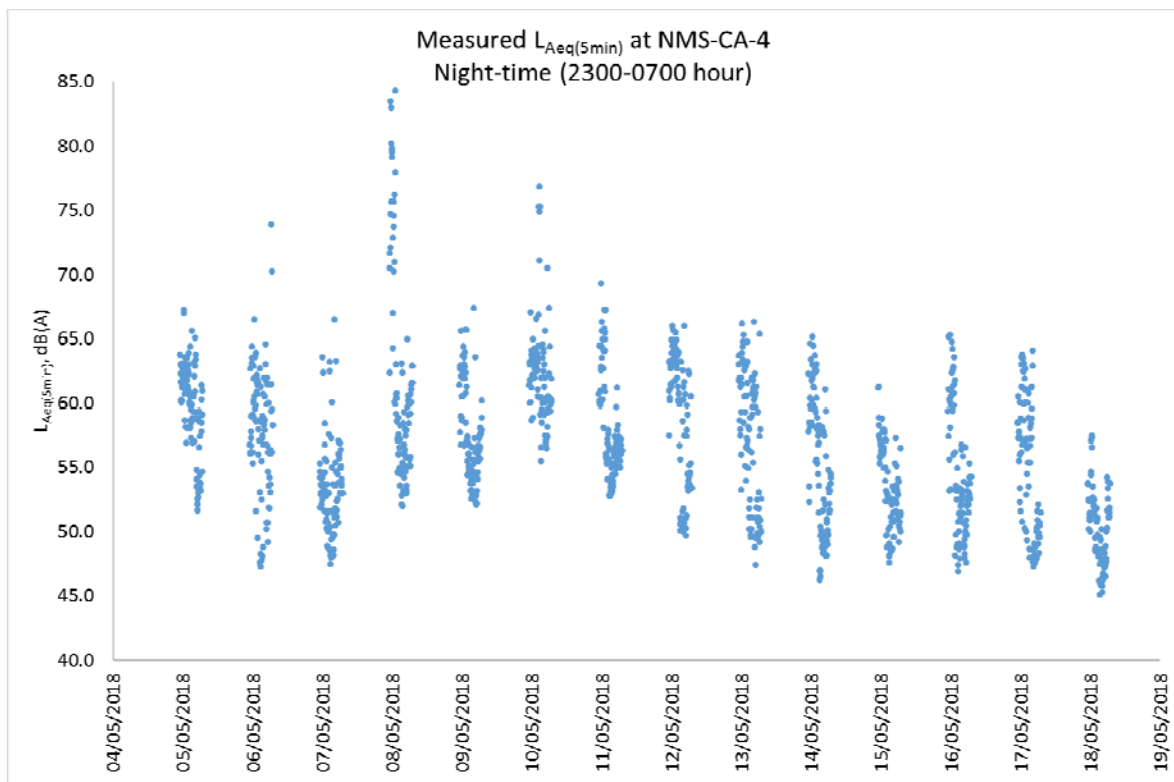


Figure 12: Measured  $L_{Aeq(5min)}$  at Station NMS-CA-4 during Night-time (2300-0700 hours) between 4 and 18 May 2018

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