







Table with columns for Worksite, SWL, Dist, DC, FC, and months from Jan 2025 to Dec 2030. Rows include various construction activities such as '3) Tree Felling & Site Clearance', '4) Reprovision of Skating Rink', and '10) Subway A (near Pak Wo Road)'.

Summary table with 3 rows: 'Predicted Noise Level, Leq (20min), dB(A)', 'Construction Activity within Work Area', and 'Cumulative Noise Level, Leq (20mins), dB(A)'. Columns show noise levels for each month from Jan 2025 to Dec 2030.

Note: [1] Abbreviation: SWL - Sound Power Level; Dist - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction [2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksite greater than 300m. [3] Noise totally screened by the existing structure such that none of the plant items will be visible from the NSR, a negative correction factor of -10 dB(A) is applied in the assessment. [4] Predicted Construction Noise Level = SWL + Distance Correction + Barrier Correction + Facade Correction [5] Construction activities for road works will not be carried out concurrently. Maximum SWL of construction activities for road works will be adopted in the calculation. [6] For educational institution, the noise criteria for normal school days and examination period are 70 dB(A) and 65 dB(A), respectively. [7] There is no construction activity between 10e(i) and 10e(v).



















NSR: Scenario: Noise criterion, dB(A) CPS Mitigated 75 Exceedance

Table with columns for Construction Activity, Worksite, SWL, Dist, DC, FC, and monthly noise levels from Jan 2025 to Dec 2030.

Summary table for Predicted Noise Level, Leq (20min), dB(A) across various work areas.

Notes: [1] Abbreviation: SWL - Sound Power Level; Dist - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction; [2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksite greater than 300m; [3] Noise totally screened by the existing structure such that none of the plant items will be visible from the NSR, a negative correction factor of -10 dB(A) is applied in the assessment; [4] Predicted Construction Noise Level = SWL + Distance Correction + Barrier Correction + Facade Correction; [5] Construction activities for road works will not be carried out concurrently. Maximum SWL of construction activities for road works will be adopted in the calculation; [6] For educational institution, the noise criteria for normal school days and examination period are 70 dB(A) and 65 dB(A), respectively; [7] There is no construction activity between 10e(i) and 10e(v).

Table with columns for Construction Activity, Worksite, SWL, Dist., DC, FC, and months from Jan 2025 to Dec 2030. Rows include various construction tasks like Tree Felling & Site Clearance, Road Construction, and Subway Construction.

Summary table with 3 columns: Predicted Noise Level, Leq (20min), dB(A); Construction Activity within Work Area; Cumulative Noise Level, Leq (20mins), dB(A).

Notes: [1] Abbreviation: SWL - Sound Power Level; Dist - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction; [2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksite greater than 300m; [3] Noise totally screened by the existing structure such that none of the plant items will be visible from the NSR, a negative correction factor of -10 dB(A) is applied in the assessment; [4] Predicted Construction Noise Level = SWL + Distance Correction + Barrier Correction + Facade Correction; [5] Construction activities for road works will not be carried out concurrently. Maximum SWL of construction activities for road works will be adopted in the calculation; [6] For educational institution, the noise criteria for normal school days and examination period are 70 dB(A) and 65 dB(A), respectively; [7] There is no construction activity between 10e(i) and 10e(v).







Table with columns for Construction Activity, Worksite, SWL, Dist, DC, FC, and monthly noise levels from Jan 2025 to Dec 2030. Rows include activities like Tree Felling, Road Construction, and Subway Construction.

Summary table with 4 columns: Predicted Noise Level, Leq (20min), dBA; Construction Activity within Work Area; Cumulative Noise Level, Leq (20mins), dBA; and monthly noise levels from Jan to Dec.

Note: [1] Abbreviation: SWL - Sound Power Level; Dist - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction; [2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksite greater than 300m; [3] Noise totally screened by the existing structure such that none of the plant items will be visible from the NSR, a negative correction factor of -10 dB(A) is applied in the assessment; [4] Predicted Construction Noise Level = SWL + Distance Correction + Barrier Correction + Facade Correction; [5] Construction activities for road works will not be carried out concurrently. Maximum SWL of construction activities for road works will be adopted in the calculation; [6] For educational institution, the noise criteria for normal school days and examination period are 70 dB(A) and 65 dB(A), respectively; [7] There is no construction activity between 10e(i) and 10e(v).







Table with columns for Construction Activity, Worksite, SWL, Dist., DC, FC, and monthly noise levels for years 2025-2030. Rows include various construction tasks like 'Tree Felling & Site Clearance', 'Box Culvert', and 'Subway Construction'.

Summary table showing Predicted Noise Level, Leq (20min), dB(A) and Cumulative Noise Level, Leq (20mins), dB(A) for the worksites.

Notes: [1] Abbreviation: SWL - Sound Power Level; Dist. - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction  
[2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksite greater than 300m.  
[3] Noise totally screened by the existing structure such that none of the plant items will be visible from the NSR, a negative correction factor of -10 dB(A) is applied in the assessment.  
[4] Predicted Construction Noise Level = SWL + Distance Correction + Barrier Correction + Facade Correction  
[5] Construction activities for road works will not be carried out concurrently. Maximum SWL of construction activities for road works will be adopted in the calculation.  
[6] For educational institution, the noise criteria for normal school days and examination period are 70 dB(A) and 65 dB(A), respectively.  
[7] There is no construction activity between 10e(i) and 10e(v).

Table with columns for Worksite, SWL, Dist., DC, FC, and months from Jan 2025 to Dec 2030. Rows include various construction activities like 'Tree Felling & Site Clearance', 'Retaining Wall Portion and Road Construction', 'Subway Construction', etc.

Summary table with 2 columns: Predicted Noise Level, Leq (20min), dB(A) and Cumulative Noise Level, Leq (20min), dB(A). Rows show Construction Activity within Work Area and Cumulative Noise Level.

Notes: [1] Abbreviation: SWL - Sound Power Level; Dist - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction; [2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksite greater than 300m; [3] Noise totally screened by the existing structure such that none of the plant items will be visible from the NSR, a negative correction factor of -10 dB(A) is applied in the assessment; [4] Predicted Construction Noise Level = SWL + Distance Correction + Barrier Correction + Facade Correction; [5] Construction activities for road works will not be carried out concurrently. Maximum SWL of construction activities for road works will be adopted in the calculation; [6] For educational institution, the noise criteria for normal school days and examination period are 70 dB(A) and 65 dB(A), respectively; [7] There is no construction activity between 10e(i) and 10e(v).

























NSR:  
Scenario:  
Noise criterion, dB(A)

SSC  
Mitigated  
75

Exceedance

Table with columns for Construction Activity, Worksite, SWL, Dist., DC, FC, and noise levels for years 2025, 2026, 2027, 2028, 2029, and 2030. Rows include activities like Tree Felling & Site Clearance, 3) Lift Shaft and Staircases, 4) Reprovision of Skating Rink, 5) Reconstruction of Box Culvert, 7) At-grade Road Construction (Northern Portion), 7c) Subway Construction under SKPR and Road Re-construction at SKPR, 8) So Kwun Po Link (SKPL) (Bridge Portion), 9) At-grade Road Construction (Southern Portion), 9c) Elevated Road Portion (Stage 1), 9c) Elevated Road Portion (Stage 2), So Kwun Po Link (SKPL) N/B, 9f) Retaining Wall Portion, 9g) Elevated Road Portion, 10) Subway A (near Pak Wo Road), 11) Improvement Works at Pak Wo Road, and 12) Landscape and Establishment Works.

Summary table with columns: Predicted Noise Level, Leq (20min), dB(A); Construction Activity within Work Area; Cumulative Noise Level, Leq (20mins), dB(A). Rows 1 and 2.

Note:  
[1] Abbreviation: SWL - Sound Power Level; Dist - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction  
[2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksites greater than 300m.  
[3] Noise totally screened by the existing structure such that none of the plant items will be visible from the NSR, a negative correction factor of -10 dB(A) is applied in the assessment.  
[4] Predicted Construction Noise Level = SWL + Distance Correction + Barrier Correction + Facade Correction  
[5] Construction activities for road works will not be carried out concurrently. Maximum SWL of construction activities for road works will be adopted in the calculation.  
[6] For educational institution, the noise criteria for normal school days and examination period are 70 dB(A) and 65 dB(A), respectively.  
[7] There is no construction activity between 10e(i) and 10e(v).



Table with columns for Worksite, SWL, Dist., DC, FC, and months from Jan 2025 to Dec 2030. Rows include construction activities like Tree Felling & Site Clearance, Retaining Wall Construction, and Road Construction.

Summary table with 3 rows: Predicted Noise Level, Leq (20min), dB(A); Construction Activity within Work Area; Cumulative Noise Level, Leq (20min), dB(A).

Notes: [1] Abbreviation: SWL - Sound Power Level; Dist. - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction; [2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksite greater than 300m; [3] Noise totally screened by the existing structure such that none of the plant items will be visible from the NSR, a negative correction factor of -10 dB(A) is applied in the assessment; [4] Predicted Construction Noise Level = SWL + Distance Correction + Barrier Correction + Facade Correction; [5] Construction activities for road works will not be carried out concurrently. Maximum SWL of construction activities for road works will be adopted in the calculation; [6] For educational institutions, the noise criteria for normal school days and examination period are 70 dB(A) and 65 dB(A), respectively; [7] There is no construction activity between 10e(i) and 10e(v).









Main data table with columns for Worksite, SWL, Dist, DC, FC, and monthly noise levels from 2025 to 2030 for various construction activities.

Summary table showing Predicted Noise Level, Leq (20min), dB(A) for Construction Activity within Work Area and Cumulative Noise Level, Leq (20mins), dB(A).

1] Abbreviation: SWL - Sound Power Level; Dist - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction
2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksite greater than 300m.
3] Noise totally screened by the existing structure such that none of the plant items will be visible from the NSR, a negative correction factor of -10 dB(A) is applied in the assessment.
4] Predicted Construction Noise Level = SWL + Distance Correction + Barrier Correction + Facade Correction
5] Construction activities for road works will not be carried out concurrently. Maximum SWL of construction activities for road works will be adopted in the calculation.
6] For educational institution, the noise criteria for normal school days and examination period are 70 dB(A) and 65 dB(A), respectively.
7] There is no construction activity between 10e(i) and 10e(v).



NSR:  
Scenario:  
Noise criterion, dB(A)

THMSS  
Mitigated  
76

Exceedance

Main data table with columns for Worksite, SWL, Dist., DC, FC, and monthly noise levels (dB(A)) for years 2025-2030. Activities include tree felling, road construction, and subway works.

Summary row: Predicted Noise Level, Leq (20min), dB(A) for various worksites.

- Notes: [1] Abbreviation: SWL - Sound Power Level; Dist - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction; [2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksite greater than 300m; [3] Noise totally screened by the existing structure such that none of the plant items will be visible from the NSR, a negative correction factor of -10 dB(A) is applied in the assessment; [4] Predicted Construction Noise Level = SWL + Distance Correction + Barrier Correction + Facade Correction; [5] Construction activities for road works will not be carried out concurrently. Maximum SWL of construction activities for road works will be adopted in the calculation; [6] For educational institution, the noise criteria for normal school days and examination period are 70 dB(A) and 65 dB(A), respectively; [7] There is no construction activity between 10e(i) and 10e(v).

Table with columns for Worksite, SWL, Dist, DC, FC, and months from Jan 2025 to Dec 2030. Rows include various construction activities like 'Tree Felling & Site Clearance', 'Retaining Wall Portion and Road Construction', 'Subway Construction', etc.

Summary table with 2 rows: 'Predicted Noise Level, Leq (20min), dB(A)' and 'Cumulative Noise Level, Leq (20mins), dB(A)'. Columns correspond to months from Jan 2025 to Dec 2030.

Note: [1] Abbreviation: SWL - Sound Power Level; Dist - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction; [2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksite greater than 300m; [3] Noise totally screened by the existing structure such that none of the plant items will be visible from the NSR, a negative correction factor of -10 dB(A) is applied in the assessment; [4] Predicted Construction Noise Level = SWL + Distance Correction + Barrier Correction + Facade Correction; [5] Construction activities for road works will not be carried out concurrently. Maximum SWL of construction activities for road works will be adopted in the calculation; [6] For educational institution, the noise criteria for normal school days and examination period are 70 dB(A) and 65 dB(A), respectively; [7] There is no construction activity between 10e(i) and 10e(v).











NSR: Scenario: Noise criterion, dB(A)

Exceedance

Table with columns for Construction Activity, Worksite, SWL, Dist., DC, FC, and months from Jan 2025 to Dec 2030. Rows include activities like Tree Felling, Retaining Wall, and Bridge Deck construction.

Summary table with columns: Predicted Noise Level, Construction Activity within Work Area, Cumulative Noise Level.

Notes: [1] Abbreviation: SWL - Sound Power Level; Dist - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction; [2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksite greater than 300m.



Table with columns for Worksite, SWL, Dist., DC, FC, and months from Jan 2025 to Dec 2030. Rows list various construction activities such as Tree Felling & Site Clearance, Retaining Wall Portion and Road Construction, and Subway Construction.

Summary table with 3 columns: Predicted Noise Level, Leq (20min), dB(A); Construction Activity within Work Area; Cumulative Noise Level, Leq (20mins), dB(A).

Notes: [1] Abbreviation: SWL - Sound Power Level; Dist. - Horizontal distance from worksite to NSR; DC - Distance correction; FC - Facade correction; [2] 'n/a' refers to assessment not applicable for notional distance between NSR and worksite greater than 300m; [3] Noise totally screened by the existing structure such that none of the plant items will be visible from the NSR, a negative correction factor of -10 dB(A) is applied in the assessment; [4] Predicted Construction Noise Level = SWL + Distance Correction + Barrier Correction + Facade Correction; [5] Construction activities for road works will not be carried out concurrently. Maximum SWL of construction activities for road works will be adopted in the calculation; [6] For educational institution, the noise criteria for normal school days and examination period are 70 dB(A) and 65 dB(A), respectively; [7] There is no construction activity between 10e(i) and 10e(v).

