

APPENDIX A

**CONSTRUCTION PROGRAMME AND
PROACTIVE ENVIRONMENTAL
PROTECTION PROFORMA**

Construction Programme (Nov 2025 – Jan 2026)

Revision : Revision 16 (August 2025)

[illegible]

Task							Duration	Start	Finish	Total Slack	Predecessors		
2022 O N D	Half 1, 2023 J F M A M J	2023 J A S O N D	Half 2, 2023 J F M A M J	2024 J A S O N D	Half 1, 2024 J F M A M J	Half 2, 2024 J A S O N D	Half 1, 2025 J F M A M J	Half 2, 2025 J A S O N D	Half 1, 2026 J F M A M J	Half 2, 2026 J A S O N D	Half 1, 2027 J F M A M J	Half 2, 2027 J A S O N D	
1498	Block 2 Carpark - L/G						50 d	2/12/2024	20/1/2025	0 d	0.5 d	1410	
1499	Block 2 Carpark - G/F						50 d	30/9/2024	18/11/2024	490 d	0.5 d		
1500	PD&TTC Block 3-9						373 d	11/12/2023	18/12/2024	802 d	0.01 d		
1501	RC MiC Fabrication						300 d	11/12/2023	6/10/2024	875 d	0.01 d		
1502	Structural Materials Submission& Approval						0 d	6/6/2024	6/6/2024	997 d	0 d	778	
1503	Fitting Out Materials Submission& Approval						0 d	11/12/2023	11/12/2023	1175 d	0 d	1209	
1504	Structural materials Ordering and Fabrication of MiC Carcass						121 d	7/6/2024	5/10/2024	875 d	1.21 d	778	
1505	Ready for Dilevery on Site						1 d	6/10/2024	6/10/2024	875 d	0.01 d	1504	
1506	MiC Installation and Site Works						65 d	15/10/2024	18/12/2024	802 d	0.01 d		
1507	Block 3 (2-wheeled driving ground) (12Nos.of MiC)						3 d	15/10/2024	17/10/2024	864 d	0.03 d		
1508	Block 4 (Emergency Braking Training) (14Nos.of MiC)						16 d	25/11/2024	10/12/2024	810 d	0.16 d		
1509	Block 5 (Skid Pad) (26Nos.of MiC)						11 d	18/11/2024	28/11/2024	822 d	0.11 d		
1510	Block 6 (4-wheeled driving ground) (9Nos.of MiC)						14 d	19/10/2024	1/11/2024	849 d	0.14 d		
1511	Block 7 (2-wheeled & 4-wheeled driving ground) (11Nos.of MiC)						26 d	19/10/2024	13/11/2024	837 d	0.26 d		
1512	Block 8 (Gas Filling Station) (10Nos.of MiC)						30 d	15/11/2024	14/12/2024	806 d	0.3 d		
1513	Block 9 (4-wheeled driving ground) (5Nos.of MiC)						40 d	9/11/2024	18/12/2024	802 d	0.4 d		
1514	Fuel filling Station						260 d	12/1/2024	27/9/2024	884 d	0 d		
1515	Underground fuel tank						120 d	12/1/2024	10/5/2024	884 d	0 d	12 d	1133FS+90 d
1516	Backfilling and G/F slab						80 d	11/5/2024	29/7/2024	884 d	0 d	0.8 d	1515
1517	Fuel station superstructure						60 d	30/7/2024	27/9/2024	884 d	0 d	0.6 d	1516
1518	TTF Block 1-4						314 d	22/12/2023	30/10/2024	851 d	0 d		
1519	Block 1 (Admin Block)						263 d	10/2/2024	29/10/2024	852 d	0 d		
1520	G/F						110 d	10/2/2024	29/5/2024	0 d	1.1 d	1443	
1521	1/F						63 d	23/5/2024	24/7/2024	0 d	0 d	0.63 d	1520FS-7 d
1522	2/F						39 d	19/7/2024	26/8/2024	885 d	0 d	0.39 d	1521FS-7 d
1523	R/F						27 d	22/9/2024	18/10/2024	852 d	0 d	0.27 d	1522FS-7 d
1524	TR/F						18 d	12/10/2024	29/10/2024	852 d	0 d	0.18 d	1523FS-7 d
1525	Block 2 (Arcade and Residential Mock Bldg.)						309 d	22/12/2023	25/10/2024	856 d	0 d		
1526	G/F						142 d	22/12/2023	11/5/2024	0 d	1.42 d	1444	
1527	1/F						73 d	5/5/2024	16/7/2024	0 d	0 d	0.73 d	1526FS-7 d
1528	2/F						30 d	10/7/2024	8/8/2024	0 d	0 d	0.3 d	1527FS-7 d
1529	R/F						39.7 d	25/7/2024	7/9/2024	893 d	0 d	0.4 d	1528FS-7 d
1530	TR/F						18 d	8/10/2024	25/10/2024	856 d	0 d	0.18 d	1529FS-7 d
1531	Block 3 (MOE Bldg.)						273 d	17/1/2024	15/10/2024	866 d	0 d		
1532	G/F						135 d	17/1/2024	30/5/2024	0 d	1.35 d	1445	
1533	1/F						70 d	24/5/2024	1/8/2024	7.5 d	0 d	0.7 d	1532FS-7 d
1534	R/F						35 d	20/7/2024	23/8/2024	905 d	0 d	0.35 d	1533FS-7 d
1535	TR/F						21 d	25/9/2024	15/10/2024	866 d	0 d	0.21 d	1534FS-7 d
1536	Block 4 (Marine Mock Bldg.)						268 d	6/2/2024	30/10/2024	851 d	0 d		
1537	G/F						131 d	6/2/2024	15/6/2024	0 d	1.31 d	1446	
1538	1/F						28 d	9/6/2024	6/7/2024	0 d	0 d	0.28 d	1537FS-7 d
1539	2/F						38 d	25/7/2024	31/8/2024	883 d	0 d	0.38 d	1538FS-7 d
1540	R/F						21 d	3/9/2024	23/9/2024	874 d	0 d	0.21 d	1539FS-7 d
1541	TR/F						21 d	10/10/2024	30/10/2024	851 d	0 d	0.21 d	1540FS-7 d
1542	Completion of Superstructure of Section 1						0 d	15/3/2025	15/3/2025	715 d	0 d	0 d	1524,1530,1535,1541
1543	Section 2 Works						348 d	18/1/2025	31/12/2025	424 d	0 d		
1544	Baffle Range						348 d	18/1/2025	31/12/2025	423 d	0 d		
1545	300m Baffle Range						281 d	18/1/2025	31/12/2025	353 d	0 d		
1546	Installation of precast fence wall						117 d	10/2/2025	10/7/2025	355 d	0 d	117 d	1499FS+30 d
1547	Instllation of precast baffle						53 d	11/7/2025	10/9/2025	355 d	0 d	0.53 d	1546
1548	Baffle Range Ancillary Structure						90 d	13/9/2025	31/12/2025	353 d	0 d	0.9 d	1547
1549	Completion of 300m baffle range						281 d	18/1/2025	31/12/2025	353 d	0 d	2.81 d	
1550	25m Baffle Range						126 d	2/8/2025	31/12/2025	353 d	0 d	1.26 d	
1551	Helipad						177 d	2/6/2025	31/12/2025	353 d	0 d	1.77 d	
1552	SOTF Block 1-4						206 d	19/3/2025	10/10/2025	505 d	0 d		
1553	Block 1 (Admin, School & MTR Mock Block)						206 d	19/3/2025	10/10/2025	505 d	0 d		
1554	1/F						95 d	19/3/2025	15/7/2025	494 d	0 d	0.95 d	
1555	2/F						95 d	24/4/2025	16/8/2025	466 d	0 d	0.95 d	
1556	R/F						96 d	15/5/2025	6/9/2025	448 d	0 d	0.96 d	
1557	TR/F						101 d	11/6/2025	10/10/2025	421 d	0 d	1.01 d	
1558	Block 2 (Hotel Mock Bldg.)						167 d	2/4/2025	15/9/2025	530 d	0 d		
1559	1/F						24 d	2/4/2025	3/5/2025	553 d	0 d	0.24 d	
1560	2/F						81 d	2/5/2025	7/8/2025	474 d	0 d	0.81 d	
1561	R/F						81 d	23/5/2025	27/8/2025	457 d	0 d	0.81 d	
1562	TR/F						75 d	19/6/2025	15/9/2025	441 d	0 d	0.75 d	

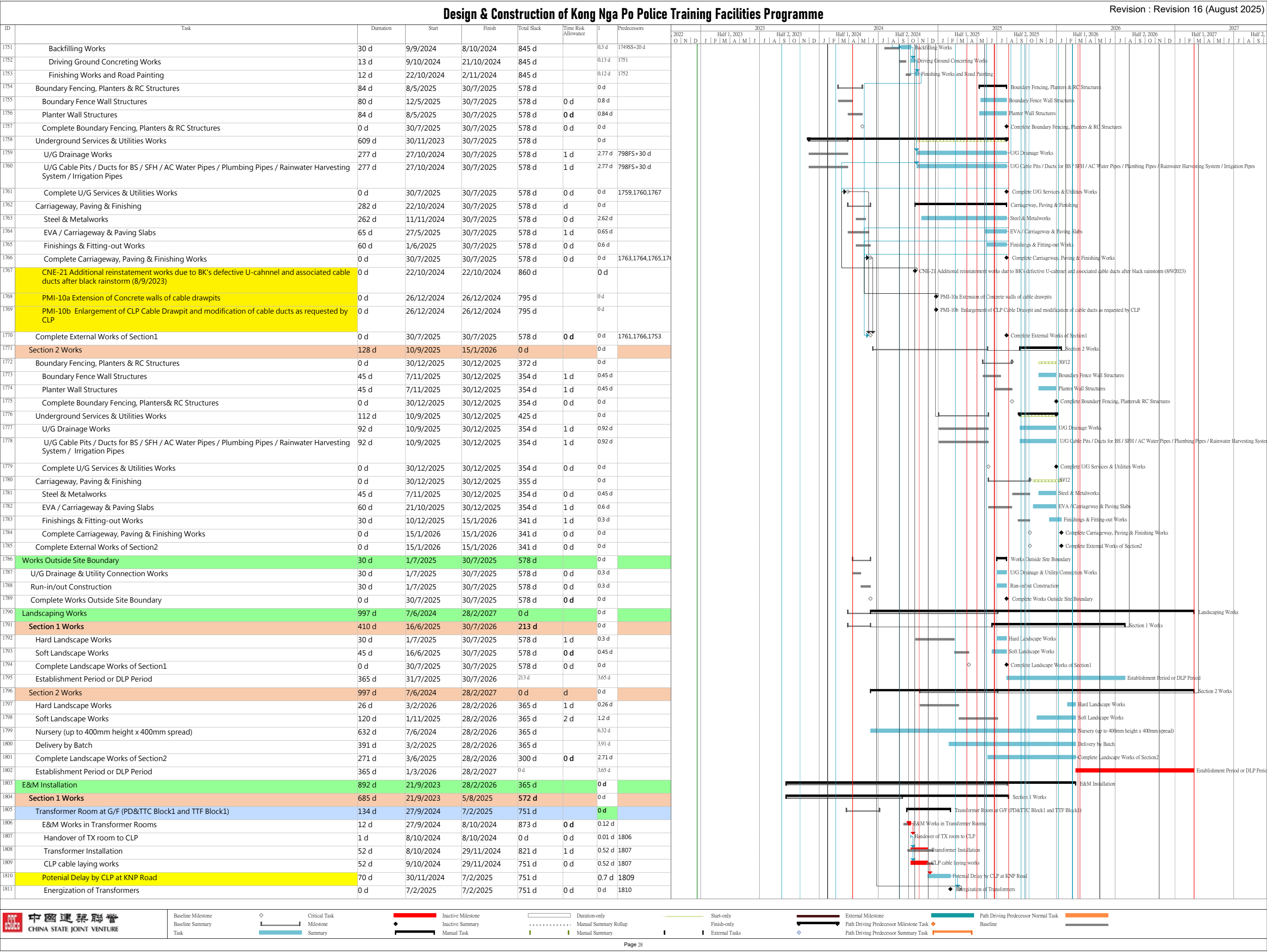
 中國建業聯營 CHINA STATE JOINT VENTURE	Baseline Milestone		Critical Task		Inactive Milestone		Duration-only		Start-only		External Milestone		Path Driving Predecessor Normal Task	
	Baseline Summary		Milestone		Inactive Summary		Manual Summary Rollup		Finish-only		Path Driving Predecessor Milestone Task		Baseline	
	Task		Summary		Manual Task		Manual Summary		External Tasks		Path Driving Predecessor Summary Task			

Design & Construction of Kong Nga Po Police Training Facilities Programme										Revision : Revision 16 (August 2025)																								
ID	Task	Duration	Start	Finish	Total Slack	Time Risk Allowance	1	Predecessors																										
1628	R/F	178 d	4/11/2024	30/4/2025	669 d		1.78 d		2022																									
1629	Block 3	219 d	9/9/2024	15/4/2025	684 d		0.01 d																											
1630	G/F	219 d	9/9/2024	15/4/2025	684 d		2.19 d																											
1631	1/F	201 d	27/9/2024	15/4/2025	684 d		2.01 d																											
1632	R/F	180 d	18/10/2024	15/4/2025	684 d		1.8 d																											
1633	Block 4	233 d	10/9/2024	30/4/2025	669 d		0.01 d																											
1634	G/F	233 d	10/9/2024	30/4/2025	669 d		2.33 d																											
1635	1/F	192 d	21/10/2024	30/4/2025	669 d		1.92 d																											
1636	R/F	176 d	6/11/2024	30/4/2025	669 d		1.76 d																											
1637	PDTTC Block 2 - Car Park	66 d	20/12/2024	23/2/2025	735 d		0.01 d																											
1638	LG/F	40 d	15/1/2025	23/2/2025	735 d		0.4 d																											
1639	G/F	45 d	20/12/2024	2/2/2025	756 d		0.45 d																											
1640	Section 2 Works	160 d	24/6/2025	30/11/2025	455 d		0 d																											
1641	Block Walling Works	121 d	2/8/2025	30/11/2025	455 d	1 d	1.21 d																											
1642	Finishes & Builder's Works at Transformer Rooms (G/F for SOTF Block1)	113 d	10/7/2025	30/10/2025	486 d	0 d	1.13 d																											
1643	Finishes & Builder's Works at Lift Shafts & Lift Machine Rooms (SOTF Block1)	80 d	26/8/2025	30/11/2025	379 d	0 d	0.8 d																											
1644	Finishes & Builder's Works at Main Switch Rooms	129 d	24/6/2025	30/10/2025	486 d	0 d	1.29 d																											
1645	Finishes & Builder's Works at Genset Rooms	123 d	16/7/2025	15/11/2025	470 d	0 d	1.23 d																											
1646	Internal Fitting Out and Fixtures	384 d	28/12/2024	15/1/2026	0 d		0 d																											
1647	Section 1 Works	2																																

Revision : Revision 16 (August 2025)

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Symbol	Description
◇	Critical Task
—	Baseline Milestone
◆	Milestone
—	Task
—	Summary
—	Inactive Milestone
◆	Inactive Summary
—	Manual Task
—	Duration-only
—	Manual Summary Rollup
—	Manual Summary
—	Start-only
—	Finish-only
—	External Tasks
—	External Milestone
—	Path Driving Predecessor Milestone Task
—	Path Driving Predecessor Summary Task
—	Path Driving Predecessor Normal Task
—	Baseline



Layout Plan with major construction activities

Legend:

Foundation construction and associated works



- Soil Storage

Handed over to user

-Tree planting works

Handed over to user

Handed over to user

- Open cut excavation
- Soil removal/ Soil Storage
- U.U. Lead in and Pipe Duct Connection
- Construction of footings
- Installation of structural steelworks for 300m baffle range

Handed over to user

Handed over to user

- Excavation
- U.U. Lead in and Pipe Duct Connection
- Construction of footings
- Construction of superstructure

- U.U. Lead in and Pipe Duct Connection
- Construction of superstructure
- E&M installation

- E&M installation

Handed over to user

Handed over to user

Major construction activities carried out in period of November 2025

Legend:

Foundation construction and associated works



- Soil Removal

- Handed over to user

- Tree planting works
- Hand over to user

- Handed over to user

- Handed over to user

PLATFORM G

PLATFORM F

- Excavation
- Soil removal
- U.U. Lead in and Pipe Duct Connection
- Construction of fence wall
- Painting
- Installation of structural steelworks for 300m baffle range

PLATFORM K

- Handed over to user

PLATFORM L

- Handed over to user

- U.U. Lead in and Pipe Duct Connection
- Construction of superstructure
- E&M installation

PLATFORM D

- Excavation
Backfilling
- U.U. Lead in and Pipe Duct Connection
- Construction of substructure
- Construction of superstructure

PLATFORM B

PLATFORM C

- E&M installation

- Handed over to user

PLATFORM A

- Handed over to user

Major construction activities carried out in period of Dec 2025 ~ Feb 2026

Proactive Environmental Protection Proforma

Proactive Environmental Protection Proforma

Ref*	Proposed Construction Method	Location/Working Period	Anticipated Major Impacts	Recommended Mitigation Measures
EIA 3.9.1; EM&A Log 2.2	Open cut excavation	Kong Nga Po Site	Dust impact from excavation activities and earth moving	• Use of regular water spraying (once every 1.25 hours or 8 times per day) at all active works area exposed site surfaces and unpaved roads, particularly during dry weather • Deploy water bowser for regular water spraying to enhance dust suppression • Manual water spraying for dusty operation where inaccessible by water bowser • Speed control of site transportation • Stockpile of dusty materials will be covered by tarpaulin sheets to avoid wind-blown dust • Vehicles used for transporting dusty materials/spoils will be covered by mechanical cover before leaving the site • Wheel washing facilities will be provided and cleaning the wheel of all vehicles before leaving the site
EIA 4.4.6; EM&A Log 3.2			Noise Control	• Regular inspection and maintenance of plant & equipment in good condition

EIA 5.6.1.2; EM&A Log 4.2				• Enclose the noisy part of machineries with noise enclosure • Adopt of Quality Powered Mechanical Equipment (QPME) if possible
			Working in Restricted Hours	• Valid construction noise permit should be obtained and displayed on site • In case of non-compliance with the construction noise criteria, more frequent monitoring and action should be carried out
			Water Pollution Control	• Cover the stockpiles of construction materials to reduce the potential for water pollution • Provide wastewater treatment facilities prior to discharge of wastewater • Regular inspection and maintenance of wastewater treatment facilities • Wastewater pumped out of the excavation areas will be treated to remove suspended solids prior to discharge • Hard paving or well-compact of main haul road to minimize washout of soil • Wheels of all vehicles and plants will be cleaned before leaving the work areas to remove sediment, soil and debris from the tracked. The wastewater will be treated and reused on site or discharged.
EIA 7.5.1.1 &			Waste Generation	• Training of site personnel in proper waste management and

7.5.1.2; EM&A Log 6.2				chemical handling procedures • Proper storage and sorting of excavated inert materials to maximize on site reuse for backfilling • Surplus inert C&D materials will be disposed of at designated Government's PFRF.
EIA 7.5.1.4; EM&A Log 6.2			Chemical Waste	• Chemical waste should be stored at chemical waste container and collected by a licensed collector to transport and dispose of at the approved Chemical Waste Treatment Centre • Drip tray and chemical spillage kit will be provided on site
EIA 9.7.1 and EM&A Log 8.3			Ecology Concern	• Provide training to frontline workers for the conservative species • Provision of protective fence for the conservative species • Regular inspection for concerned vegetation and conservative species
EIA Table 10.11; EM&A Table 9.1			Landscape and Visual Impact	• Preservation of existing trees will be undertaken in accordance with DEVB TC(W) 7/2015 and Guidelines for Tree Risk Assessment and Management Arrangement • Restrict construction area to minimize the impact on existing retained trees
EIA 3.9.1; EM&A Log 2.2	Soil Removal	Kong Nga Po Site	Dust impact from excavation activities and earth	• Use of regular water spraying (once every 1.25 hours or 8 times per day) at all active works area exposed site surfaces and unpaved roads, particularly during dry weather

			moving	• Water spraying during loading and unloading of excavated materials • Vehicles used for transporting dusty materials/spoils will be covered by mechanical cover before leaving the site • Deploy water bowser for regular water spraying to enhance dust suppression • Speed control of site transportation • Stockpile of dusty materials will be covered by tarpaulin sheets to avoid wind-blown dust • Wheel washing facilities will be provided and cleaning the wheel of all vehicles before leaving the site
EIA 4.4.6; EM&A Log 3.2			Noise Control	• Regular inspection and maintenance of plant & equipment in good condition • Enclose the noisy part of machineries with noise enclosure • Adopt of Quality Powered Mechanical Equipment (QPME) if possible
			Working in Restricted Hours	• Valid construction noise permit should be obtained and displayed on site • In case of non-compliance with the construction noise criteria, more frequent monitoring and action should be carried out
EIA 5.6.1.2; EM&A Log 4.2			Water Pollution Control	• Cover the stockpiles of excavated materials to reduce the potential for water pollution

				• Provide wastewater treatment facilities prior to discharge of wastewater • Regular inspection and maintenance of wastewater treatment facilities • Wheels of all vehicles and plants will be cleaned before leaving the work areas to remove sediment, soil and debris from the tracked. The wastewater will be treated and reused on site or discharged.
EIA 7.5.1.1 & 7.5.1.2; EM&A Log 6.2			Waste Generation	• Training of site personnel in proper waste management and chemical handling procedures • Proper storage and sorting of excavated inert materials to maximize on site reuse for backfilling • Surplus inert C&D materials will be disposed of at designated Government's PFRF.
EIA 7.5.1.4; EM&A Log 6.2			Chemical Waste	• Chemical waste should be stored at chemical waste container and collected by a licensed collector to transport and dispose of at the approved Chemical Waste Treatment Centre • Drip tray and chemical spillage kit will be provided on site
EIA 9.7.1 and EM&A Log 8.3			Ecology Concern	• Provide training to frontline workers for the conservative species • Provision of protective fence for the conservative species • Regular inspection for concerned vegetation and conservative

				species
EIA Table 10.11; EM&A Table 9.1			Landscape and Visual Impact	• Preservation of existing trees will be undertaken in accordance with DEVB TC(W) 7/2015 and Guidelines for Tree Risk Assessment and Management Arrangement • Restrict construction area to minimize the impact on existing retained trees
EIA 3.9.1; EM&A Log 2.2	Construction of footings	Kong Nga Po Site	Air	• Regular inspection and maintenance of plant and equipment in good condition • Regularly clean up stockpiles and debris to avoid accumulation of materials • Dusty materials exceeding 20 bags shall be stored in area sheltered on top and the three sides or covered entirely by impervious sheeting.
EIA 4.4.6; EM&A Log 3.2			Noise Control	• Regular inspection and maintenance of plant & equipment in good condition • Enclose the noisy part of machineries with noise enclosure • Adopt of Quality Powered Mechanical Equipment (QPME) if possible
			Working in Restricted Hours	• Valid construction noise permit should be obtained and displayed on site • In case of non-compliance with the construction noise criteria, more frequent monitoring and action should be carried out

EIA 5.6.1.2; EM&A Log 4.2			Water Pollution Control	- Wheels of all vehicles and plants will be cleaned before leaving the work areas to remove sediment, soil and debris from the tracked. The wastewater will be treated and reused on site or discharged. - Designated location for residual concrete washout - Provide wastewater treatment facilities prior to discharge of wastewater
EIA 7.5.1.4; EM&A Log			Chemical Waste	Drip tray and chemical spillage kit shall be provided on site
EIA 9.7.1 and EM&A Log 8.3			Ecology Concern	- Provide training to frontline workers for the conservative species - Provision of protective fence for the conservative species - Regular inspection for concerned vegetation and conservative species
EIA Table 10.11; EM&A Table 9.1			Landscape and Visual Impact	- Preservation of existing trees will be undertaken in accordance with DEVB TC(W) 7/2015 and Guidelines for Tree Risk Assessment and Management Arrangement - Implement temporary traffic arrangement which control construction area to minimize landscape and visual impacts
EIA 3.9.1; EM&A Log 2.2	Construction of substructure and	Kong Nga Po Site	Air	- Regular inspection and maintenance of plant and equipment in good condition - Regularly clean up stockpiles and debris to avoid

	superstructure			accumulation of materials Dusty materials exceeding 20 bags shall be stored in area sheltered on top and the three sides or covered entirely by impervious sheeting.
EIA 4.4.6; EM&A Log 3.2			Noise Control	- Regular inspection and maintenance of plant & equipment in good condition - Enclose the noisy part of machineries with noise enclosure - Adopt of Quality Powered Mechanical Equipment (QPME) if possible
			Working in Restricted Hours	- Valid construction noise permit should be obtained and displayed on site - In case of non-compliance with the construction noise criteria, more frequent monitoring and action should be carried out
EIA 5.6.1.2; EM&A Log 4.2			Water Pollution Control	- Cover the stockpiles of construction materials to reduce the potential for water pollution - Provide wastewater treatment facilities prior to discharge of wastewater - Wastewater generated from surface runoff shall be treated prior to discharge - Manholes should be temporarily sealed to prevent silt, construction materials or debris from entering the drainage system.

EIA 7.5.1.1; EM&A Log 6.2			Waste Management	- Cover stockpiles of C&D materials by impervious sheets to avoid wind-blown dust. - Spray water on all dusty materials including C&D materials immediately prior to any loading transfer operation - Segregation and storage of different types of waste in different containers or skips to enhance reuse or recycling of materials and their proper disposal
EIA 7.5.1.4; EM&A Log 6.2			Chemical Waste	Drip tray and chemical spillage kit shall be provided on site
EIA 9.7.1 and EM&A Log 8.3			Ecology Concern	- Provide training to frontline workers for the conservative species - Provision of protective fence for the conservative species - Regular inspection for concerned vegetation and conservative species
EIA Table 10.11; EM&A Table 9.1			Landscape and Visual Impact	- Preservation of existing trees will be undertaken in accordance with DEVB TC(W) 7/2015 and Guidelines for Tree Risk Assessment and Management Arrangement - Implement temporary traffic arrangement which control construction area to minimize landscape and visual impacts
EIA 3.9.1; EM&A Log 2.2	Backfilling	Kong Nga Po Site	Air	Deploy water bowser for regular water spraying to enhance dust suppression

				• Manual water spraying for dusty operation where inaccessible by water bowser • Speed control of site transportation • Stockpile of dusty materials will be covered by tarpaulin sheets to avoid wind-blown dust • Vehicles used for transporting dusty materials/spoils will be covered by mechanical cover before leaving the site • Wheel washing facilities will be provided and cleaning the wheel of all vehicles before leaving the site
EIA 4.4.6; EM&A Log 3.2			Noise Control	• Regular inspection and maintenance of plant & equipment in good condition • Enclose the noisy part of machineries with noise enclosure • Adopt of Quality Powered Mechanical Equipment (QPME) if possible
			Working in Restricted Hours	• Valid construction noise permit should be obtained and displayed on site • In case of non-compliance with the construction noise criteria, more frequent monitoring and action should be carried out
EIA 5.6.1.2; EM&A Log 4.2			Water Pollution Control	• Cover the stockpiles of construction materials to reduce the potential for water pollution • Provide wastewater treatment facilities prior to discharge of wastewater

				• Regular inspection and maintenance of wastewater treatment facilities • Wastewater pumped out of the excavation areas will be treated to remove suspended solids prior to discharge • Hard paving or well-compact of main haul road to minimize washout of soil • Wheels of all vehicles and plants will be cleaned before leaving the work areas to remove sediment, soil and debris from the tracked. The wastewater will be treated and reused on site or discharged.
EIA 7.5.1.1 & 7.5.1.2; EM&A Log 6.2			Waste Generation	• Training of site personnel in proper waste management and chemical handling procedures • Proper storage and sorting of excavated inert materials to maximize on site reuse for backfilling • Surplus inert C&D materials will be disposed of at designated Government's PFRF or reuse at other contracts.
EIA 3.9.1; EM&A Log 2.2	Installation of structural Steelworks for 300m baffle range	Kong Nga Po Site	Air	• Regular inspection and maintenance of plant and equipment in good condition • Water spraying at exposed areas • Regularly clean up stockpiles and debris to avoid accumulation of materials
EIA 4.4.6;			Noise Control	• Regular inspection and maintenance of plant & equipment in

EM&A Log 3.2				good condition Adopt of Quality Powered Mechanical Equipment (QPME) if possible
			Working in Restricted Hours	- Valid construction noise permit should be obtained and displayed on site - In case of non-compliance with the construction noise criteria, more frequent monitoring and action should be carried out
EIA 5.6.1.2; EM&A Log 4.2			Water Pollution Control	- Cover the stockpiles of construction materials to reduce the potential for water pollution - Provide wastewater treatment facilities prior to discharge of wastewater - Wastewater generated from surface runoff shall be treated prior to discharge
EIA 7.5.1.1; EM&A Log 6.2			Waste Management	- Cover stockpiles of C&D materials by impervious sheets to avoid wind-blown dust. - Spray water on all dusty materials including C&D materials immediately prior to any loading transfer operation - Segregation and storage of different types of waste in different containers or skips to enhance reuse or recycling of materials and their proper disposal
EIA 7.5.1.4; EM&A Log 6.2			Chemical Waste	Drip tray and chemical spillage kit shall be provided on site

EIA Table 10.11; EM&A Table 9.1			Landscape and Visual Impact	• Preservation of existing trees will be undertaken in accordance with DEVB TC(W) 7/2015 and Guidelines for Tree Risk Assessment and Management Arrangement • Implement temporary traffic arrangement which control construction area to minimize landscape and visual impacts
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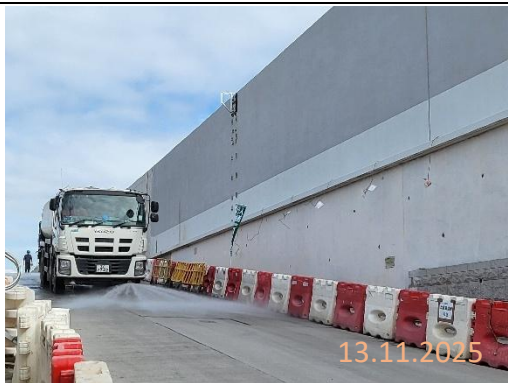
**EIA Ref/ EM&A Log/ Design Document Ref*

***Details of equipment, vehicles, plants, processes, technologies for the construction method*

Design and Construction of Kong Nga Po Police Training Facilities
Proactive Environmental Protection Proforma

Working Period: November 2025

Ref*	Proposed Construction Method	Location/Working Period	Anticipated Major Impacts	Recommended Mitigation Measures	Photo Records (Partial)
EIA 3.9.1; EM&A Log 2.2	Open cut excavation	Kong Nga Po Site	Dust impact	• Manual water spraying for dust suppression • Regular inspection and maintenance of plant and equipment in good condition • Cover stockpile with impervious sheets or grout • Provide wheel washing facility at site entrance	 By subcontractor at KNP site

					 By subcontractor at KNP site  By subcontractor at KNP site
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EIA 4.4.6; EM&A Log 3.2			Noise	• Regular inspection and maintenance of plant & equipment in good condition • Deploy Quality Powered Mechanical Equipment (QPME) if possible • Valid construction noise permit should be displayed at site entrance.	 By main contractor at KNP site  By main contractor at KNP site
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EIA 9.7.1 and EM&A Log 8.3			Ecology Concern	• Provide training to workers about the conservative species • Provision of protective fence for the conservative species • Regular inspection for concerned vegetation and conservative species	 26.11.2025 By main contractor at KNP site  04.11.2025 By subcontractor at KNP site
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EIA 3.9.1; EM&A Log 2.2	Soil Removal	Kong Nga Po Site	Air	• Deploy water bowser for regular water spraying to enhance dust suppression • Cover dusty materials with impervious sheets • Exposed slopes covered with waterproof layers such as tarpaulin sheets or grout to reduce the potential for sediment laden runoff entering the drainage system. • The speed of the trucks within the site should be controlled to about 10km/hour in order to reduce adverse dust impacts and secure the safe movement around the site.	 By main contractor at KNP site  By main contractor at KNP site
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EIA 4.4.6; EM&A Log 3.2			Noise	- Regular inspection and maintenance of plant & equipment in good condition - Deploy Quality Powered Mechanical Equipment (QPME) if possible	 By main contractor at KNP site
EIA 5.6.1.2 and EM&A Log 4.2			Water Quality	- Cover exposed slopes with impervious sheets or cement grout. - Wastewater pumped out of the excavation areas shall be treated to remove suspended solid prior to discharge. - Provide desilting/ sedimentation devices for wastewater treatment prior to discharge.	 By main contractor at KNP site

				Provide drip tray to prevent spillage of fuels	 By main contractor at KNP site
EIA Table 10.11; EM&A Table 9.1			Landscape and Visual Impact	- Preservation of existing trees will be undertaken in accordance with DEVB TC(W) 7/2015 and Guidelines for Tree Risk Assessment and Management Arrangement - Implement temporary traffic arrangement which control construction area to minimize landscape and	 By main contractor at KNP site

				visual impacts - Minimize visual impact during construction stage. Site office not visually prominent from public room and surrounding - Planting will take place as soon the planting area is installed with subsoil drainage - Decorative hoarding is provided	
EIA 3.9.1; EM&A Log 2.2	Construction of footings, substructure and superstructure	Kong Nga Po Site	Air	- Cover dusty materials with impervious sheets - Exposed slopes covered with waterproof layers such as tarpaulin sheets or grout to reduce the potential for sediment laden runoff entering the drainage system.	 By subcontractor at KNP site

				Provide wheel washing facility at site entrance	 By subcontractor at KNP site
EIA 4.4.6; EM&A Log 3.2			Noise	Valid construction noise permit should be obtained and displayed on site	 By main contractor at KNP site

EIA 5.6.1.3 and EM&A Log 4.2			Water Quality	• Surface water from concrete batching areas and the rest of the site should be separated as far as possible. • Temporary drainage is free of obstruction. • Gullies are sealed to prevent silt or debris from entering the drainage system.	 By main contractor at KNP site  By subcontractor at KNP site
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					 By main contractor at KNP site
EIA 7.5.1.2 and EM&A Log 6.2			Waste Management	• Segregation and storage of different types of waste in different containers or skips or stockpiles to enhance reuse or recycling of materials and their proper disposal • Sort non-inert C&D materials to recover any recyclable portions	 By main contractor at KNP site