Noise Sensitive Receiver: WSH2 (Shatin Side)
ASR B

Activity	Reference Code (1)	PME (2)	No. of plant item	Unit SWL, dB(A)	SWL, dB(A)		Distance of Work Zone to NSRs, m (3)	Correction,		Correction,			Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance
Activity		PIVIE (2)	item	ub(A)	UB(A)	Zone	Nors, III (5)	иь(А)	(4)	dB(A)	ub(A)	ub(A)	(2300-0700), ub(A)	Compliance
	Group A: CNP 048	Mobile Crane	1	112	112		50	-42.0			3	73	50	No
Construction of Noise Barrier	Group B: Note (4)	Welding set	1	78	78	NW1	50	-42.0			3	39	50	Yes
Structures	Group C: Other PME	Electric Wrench (Drill, hand-held (battery)	1	89	89		50	-42.0			3	50	50	Yes
	Group D: Other PME	Aerial work platform, working height ≤ 13m	1	95	95		50	-42.0			3	56	50	No
	Group A: CNP 048	Mobile Crane	1	112	112	Nearest	50	-42.0			3	73	50	No
Demolition and Erection of Sign Gantries		Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign	50	-42.0			3	50	50	Yes
	Group C: Note (4)	Welding set	1	78	78		50	-42.0			3	39	50	Yes

Noise Sensitive Receiver: STTNV1 (Shatin Side)

ASIC														
	Reference		No. of plant	Unit SWL,	SWL,	Work		Distance Correction,	Mitigation Measures		1 -		Noise Criterion for Night-time Period	
Activity	Code (1)	PME (2)	item	dB(A)	dB(A)			dB(A)	(4)				(2300-0700), dB(A)	Compliance
Activity		FIVIE (2)	iteiii	ub(A)	ub(A)	Zone	N3N3, III (3)	UB(A)	(4)	UB(A)	ub(A)	ub(A)	(2300-0700), ub(A)	Compliance
	Group A:										_			
	CNP 048	Mobile Crane	1	112	112		41	-40.3	3		3	75	50	No
	Group B:													
Construction of Noise Barrier	Note (4)	Welding set	1	78	78	NW1	41	-40.3	3		3	41	. 50	Yes
Structures	Group C:					INVVI								
	Other PME	Electric Wrench (Drill, hand-held (battery)	1	89	89		41	-40.3	3		3	52	50	No
	Group D:	, , , , , , , , , , , , , , , , , , , ,												
	Other PME	Aerial work platform, working height ≤ 13m	1	95	95		41	-40.3	3		3	58	50	No
	Group A:	· · · · · · · · · · · · · · · · · · ·												
	CNP 048	Mobile Crane	1	112	112		41	-40.3	3		3	75	50	No
Demolition and Erection of Sign	Group B:					Nearest								
Gantries	Other PME	Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign	41	-40.3	3		3	52	50	No
	Group C:	, , , , , , , , , , , , , , , , , , , ,				Gantry								
	Note (4)	Welding set	1	78	78		41	-40.3	3		3	41	. 50	Yes

Noise Sensitive Receiver: STTNV2 (Shatin Side)

Activity	Reference Code (1)	PME (2)	No. of plant item	Unit SWL, dB(A)	SWL, dB(A)	Work	Work Zone to	Correction,	Barrier Correction, dB(A)	Correction,		Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112		40	-40.0		3	75	50	No
Construction of Noise Barrier Structures		Welding set	1	78	78	NW2	40	-40.0		3	41	50	Yes
		Electric Wrench (Drill, hand-held (battery)	1	89	89		40	-40.0		3	52	50	No
		Aerial work platform, working height ≤ 13m	1	95	95		40	-40.0		3	58	50	No
Demolition and Erection of Sign	Group A: CNP 048 Group B:	Mobile Crane	1	112	112	Nearest	55	-42.8		3	72	50	No
o o		Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign Gantry	55	-42.8		3	49	50	Yes
	Note (4)	Welding set	1	78	78		55	-42.8		3	38	50	Yes

Noise Sensitive Receiver: STTNV5 (Shatin Side)
ASR B

	Reference		No. of plant	Unit SWL,	SWL,	Work		Distance Correction,	_				Noise Criterion for Night-time Period	
Activity	Code (1)	PME (2)	item	dB(A)	dB(A)	Zone	NSRs, m (3)	dB(A)	(4)	dB(A)	dB(A)	dB(A)	(2300-0700), dB(A)	Compliance
	Group A: CNP 048	Mobile Crane	1	112	112		50	-42.0			2	72	50	No
	Group B:	Mobile Clarie	1	112	112		30	-42.0				,3	30	140
Construction of Noise Barrier Structures	Note (4) Group C:	Welding set	1	78	78	NW2	50	-42.0			3	39	50	Yes
		Electric Wrench (Drill, hand-held (battery)	1	89	89		50	-42.0			3	50	50	Yes
	Group D: Other PME	Aerial work platform, working height ≤ 13m	1	95	95		50	-42.0			3	56	50	No
	Group A:	Mobile Crane	1	112			51	-42.2			2	72	50	No
Demolition and Erection of Sign	Group B:	Mobile Craffe	1	112	112	Nearest Sign	31	-42.2			3	/3	30	NO
		Electric Wrench (Drill, hand-held (battery)	1	89	89	Gantry	51	-42.2			3	50	50	Yes
	Group C: Note (4)	Welding set	1	78	78		51	-42.2			3	39	50	Yes

Noise Sensitive Receiver: STW2 (Shatin Side)
ASR B

Activity	Reference Code (1)	PME (2)	No. of plant item	Unit SWL, dB(A)	SWL, dB(A)		Distance of Work Zone to NSRs, m (3)	Correction,	Mitigation Measures (4)	Correction,	Correction,		Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance
, and a	Group A: CNP 048	Mobile Crane	1	112			37	-39.4			3	76	50	No
Construction of Noise Barrier Structures	Group B: Note (4) Group C:	Welding set	1	78	78	NW2	37	-39.4			3	42	50	Yes
Strattares		Electric Wrench (Drill, hand-held (battery)	1	89	89		37	-39.4	Į.		3	53	50	No
		Aerial work platform, working height ≤ 13m	1	95	95		37	-39.4	ı		3	59	50	No
Demolition and Erection of Sign	Group A: CNP 048	Mobile Crane	1	112	112	Nearest	55	-42.8			3	72	50	No
Gantries	Group B: Other PME Group C:	Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign Gantry	55	-42.8	1		3	49	50	Yes
	Note (4)	Welding set	1	78	78		55	-42.8	:		3	38	50	Yes

Noise Sensitive Receiver: STW6 (Shatin Side)
ASR B

			No. of	Unit			Distance of	Distance	•	Barrier	Façade		Noise Criterion for	
	Reference		plant	SWL,	SWL,		Work Zone to	,					Night-time Period	
Activity	Code (1)	PME (2)	item	dB(A)	dB(A)	Zone	NSRs, m (3)	dB(A)	(4)	dB(A)	dB(A)	dB(A)	(2300-0700), dB(A)	Compliance
	Group A:													
	CNP 048	Mobile Crane	1	112	112		65	-44.3			3	71	50	No
	Group B:													
Construction of Noise Barrier	Note (4)	Welding set	1	78	78	NW2	65	-44.3			3	37	50	Yes
Structures	Group C:					14442								
	Other PME	Electric Wrench (Drill, hand-held (battery)	1	89	89		65	-44.3			3	48	50	Yes
	Group D:													
	Other PME	Aerial work platform, working height ≤ 13m	1	95	95		65	-44.3			3	54	50	No
	Group A:													
	CNP 048	Mobile Crane	1	112	112	Nearest	88	-46.9			3	68	50	No
Demolition and Erection of Sign	Group B:					Sign								
Gantries	Other PME	Electric Wrench (Drill, hand-held (battery)	1	89	89	Gantry	88	-46.9	ı		3	45	50	Yes
	Group C:					Gantry								
	Note (4)	Welding set	1	78	78		88	-46.9			3	34	50	Yes

Noise Sensitive Receiver: KTV2 (Shatin Side)

SR B

Activity	Reference Code (1)	PME (2)	No. of plant item	Unit SWL, dB(A)	SWL, dB(A)	Work	Distance of Work Zone to NSRs, m (3)	Correction,	Mitigation Measures (4)	Correction,	Façade Correction, dB(A)		Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance
,	Group A: CNP 048 Group B:	Mobile Crane	1	112			120				3	65	50	No
Construction of Noise Barrier Structures	Note (4) Group C:	Welding set	1	78	78	NW2	120	-49.6	5		3	31	50	Yes
	Other PME Group D: Other PME	Electric Wrench (Drill, hand-held (battery)  Aerial work platform, working height ≤ 13m	1	89			120				3	42		Yes Yes
Demolition and Fraction of Sign	Group A: CNP 048	Mobile Crane	1	95 112			60	-43.6			3	71	50	No
Demolition and Erection of Sign Gantries	Group B: Other PME Group C:	Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign Gantry	60	-43.6	5		3	48	50	Yes
	Note (4)	Welding set	1	78	78		60	-43.6	5		3	37	50	Yes

Noise Sensitive Receiver: MWG1 (Shatin Side)

ASR

Activity	Reference Code (1)	PME (2)	No. of plant item	Unit SWL, dB(A)	SWL, dB(A)	Work	Work Zone to	Distance Correction, dB(A)	Mitigation Measures (4)	Correction,	Correction,	Noise Level,	Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance
•	Group A:	, ,					, , , ,		,			, ,	, , ,	•
	CNP 048	Mobile Crane	1	112	112		223	-55.0			3	60	50	No
	Group B:													
Construction of Noise Barrier	Note (4)	Welding set	1	78	78	NW2	223	-55.0			3	26	50	Yes
Structures	Group C:					INVVZ								
	Other PME	Electric Wrench (Drill, hand-held (battery)	1	89	89		223	-55.0			3	37	50	Yes
	Group D:													
	Other PME	Aerial work platform, working height ≤ 13m	1	95	95		223	-55.0			3	43	50	Yes
	Group A:													
	CNP 048	Mobile Crane	1	112	112	Nearest	153	-51.7			3	63	50	No
Demolition and Erection of Sign	Group B:					Sign								
Gantries	Other PME	Electric Wrench (Drill, hand-held (battery)	1	89	89	Gantry	153	-51.7			3	40	50	Yes
	Group C:					,								
	Note (4)	Welding set	1	78	78		153	-51.7			3	29	50	Yes

Noise Sensitive Receiver: KTV5 (Shatin Side)

ASR	В						1		1					
Activity	Reference Code (1)	PME (2)	No. of plant item	Unit SWL, dB(A)	SWL, dB(A)	Work	Distance of Work Zone to NSRs, m (3)	Correction,	Measures	Correction,	Correction,	Noise Level,	Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance
		FINIE (2)	iteiii	ub(A)	UB(A)	Zone	N3K5, III (3)	ub(A)	(4)	ub(A)	ub(A)	ub(A)	(2300-0700), dB(A)	Compliance
	Group A: CNP 048	Mobile Crane	1	112	112		148	-51.4			3	64	. 50	No
	Group B: Note (4)	Welding set	1	78	78		148	-51.4			3	30	50	Yes
Structures	Group C:	Electrical (S. III. bered beld (better))				NW3	440	F4.4						V
	Other PME Group D:	Electric Wrench (Drill, hand-held (battery)	1	89	89		148	-51.4			3	41	. 50	Yes
	Other PME	Aerial work platform, working height ≤ 13m	1	95	95		148	-51.4			3	47	50	Yes
		Mobile Crane	1	112	112	Nearest	74	-45.4			3	70	50	No
Gantries	Group B: Other PME	Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign Gantry	74	-45.4			3	47	50	Yes
	Group C: Note (4)	Welding set	1	78	78		74	-45.4			3	36	50	Yes

Noise Sensitive Receiver: HMKR1 (Shatin Side)
ASR B

	Reference		No. of	Unit SWL,	SWL,		Distance of Work Zone to	Distance Correction,	Mitigation	Barrier	Façade Correction		Noise Criterion for Night-time Period	
Activity	Code (1)	PME (2)	item	,	dB(A)		NSRs, m (3)		(4)				(2300-0700), dB(A)	Compliance
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112		52	-42.3			3	73	50	No
Construction of Noise Barrier Structures	Note (4) Group C:	Welding set	1	78	78	NW3	52	-42.3			3	39	50	Yes
	Other PME Group D:	Electric Wrench (Drill, hand-held (battery)	1	89	89		52	-42.3			3	50	50	Yes
	Other PME	Aerial work platform, working height ≤ 13m	1	95	95		52	-42.3			3	56	50	No
Demolition and Erection of Sign	Group A: CNP 048	Mobile Crane	1	112	112	Nearest	137	-50.7			3	64	50	No
Gantries	Group B: Other PME Group C:	Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign Gantry	137	-50.7			3	41	50	Yes
	Note (4)	Welding set	1	78	78		137	-50.7			3	30	50	Yes

Noise Sensitive Receiver: WWG5 (Shatin Side)
ASR B

Activity	Reference Code (1)	PME (2)	No. of plant item	Unit SWL, dB(A)	SWL, dB(A)	Work	Work Zone to	Correction,	Mitigation Measures (4)	Barrier Correction, dB(A)	Correction,	Noise Level,	Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112		15	-31.5			3	83	50	No
Construction of Noise Barrier		Welding set	1	78	78	NW3	15	-31.5			3	49	50	Yes
		Electric Wrench (Drill, hand-held (battery)	1	89	89		15	-31.5			3	60	50	No
	Other PME	Aerial work platform, working height ≤ 13m	1	95	95		15	-31.5			3	66	50	No
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112	Nearest	24	-35.6			3	79	50	No
Gantries		Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign Gantry	24	-35.6			3	56	50	No
		Welding set	1	78	78		24	-35.6			3	45	50	Yes

Noise Sensitive Receiver: WWG8 (Shatin Side)
ASR B

	Reference		No. of plant	Unit SWL,	SWL,	Work	Distance of Work Zone to	Distance Correction,	Mitigation		Predicted	Noise Criterion for Night-time Period	
Activity	Code (1)	PME (2)	item	-	dB(A)		NSRs, m (3)		(4)			(2300-0700), dB(A)	Compliance
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112		15	-31.5		3	83	50	No
Construction of Noise Barrier Structures	Note (4)	Welding set	1	78	78	NW3	15	-31.5		3	49	50	Yes
Structures	Group C: Other PME Group D:	Electric Wrench (Drill, hand-held (battery)	1	89	89		15	-31.5		3	60	50	No
		Aerial work platform, working height ≤ 13m	1	95	95		15	-31.5		3	66	50	No
Demolition and Erection of Sign	Group A: CNP 048	Mobile Crane	1	112	112	Nearest	24	-35.6		3	79	50	No
Gantries	Group B: Other PME	Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign Gantry	24	-35.6		3	56	50	No
	Group C: Note (4)	Welding set	1	78	78		24	-35.6		3	45	50	Yes

Noise Sensitive Receiver: JG4 (Shatin Side)

ASK	Reference		No. of plant	Unit SWL,	SWL,	Work	Distance of Work Zone to	Distance Correction,	Mitigation Measures				Noise Criterion for Night-time Period	
Activity	Code (1)	PME (2)	item	dB(A)	dB(A)	Zone	NSRs, m (3)	dB(A)	(4)	dB(A)	dB(A)	dB(A)	(2300-0700), dB(A)	Compliance
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112		44	-40.9			3	74	50	No
	Note (4) Group C: Other PME	Welding set  Electric Wrench (Drill, hand-held (battery)	1	78 89		NW3	44				3	40 51	50	Yes No
	Group D: Other PME	Aerial work platform, working height ≤ 13m	1	95			44				3	57	50	No
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112	Nearest	229	-55.2			3	60	50	No
Gantries	Other PME Group C:	Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign Gantry	229	-55.2			3	37	50	Yes
	Note (4)	Welding set	1	78	78		229	-55.2			3	26	50	Yes

Noise Sensitive Receiver: HP1 (Shatin Side)
ASR B

	Reference		No. of	Unit SWL,	SWL,			Distance Correction,	Mitigation	Façade Correction		Noise Criterion for Night-time Period	
Activity	Code (1)	PME (2)	item	,	dB(A)			-	(4)		-	(2300-0700), dB(A)	Compliance
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112		49	-41.8		3	73	50	No
Construction of Noise Barrier Structures	Note (4) Group C:	Welding set	1	78	78	NW3	49	-41.8		3	39	50	Yes
	Other PME Group D:	Electric Wrench (Drill, hand-held (battery)	1	89	89		49	-41.8		3	50	50	Yes
	Other PME	Aerial work platform, working height ≤ 13m	1	95	95		49	-41.8		3	56	50	No
Demolition and Erection of Sign	CNP 048	Mobile Crane	1	112	112	Nearest	55	-42.8		3	72	50	No
Gantries	Group B: Other PME Group C:	Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign Gantry	55	-42.8		3	49	50	Yes
	Note (4)	Welding set	1	78	78		55	-42.8		3	38	50	Yes

Noise Sensitive Receiver: UC1 (Shatin Side)

SR B

	Reference		No. of plant	Unit SWL,	SWL,	Work	Distance of Work Zone to	Distance Correction,	_	Barrier Correction,	Façade Correction,	Predicted Noise Level,	Noise Criterion for Night-time Period	
Activity	Code (1)	PME (2)	item	dB(A)	dB(A)	Zone	NSRs, m (3)	dB(A)	(4)	dB(A)	dB(A)	dB(A)	(2300-0700), dB(A)	Compliance
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112		112	-49.0			3	66	5 50	) No
Construction of Noise Barrier	Note (4) Group C:	Welding set	1	78	78	NW3	112	-49.0			3	32	2 50	) Yes
	Other PME Group D:	Electric Wrench (Drill, hand-held (battery)	1	89	89		112				3	43		) Yes
	Other PME	Aerial work platform, working height ≤ 13m	1	95	95		112	-49.0			3	3 49	50	) Yes
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112	Nearest	95	-47.6	;		3	6	7 50	) No
Gantries		Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign Gantry	95	-47.6	;		3	3 44	50	) Yes
	Note (4)	Welding set	1	78	78		95	-47.6			3	3	50	Yes

Noise Sensitive Receiver: KSC1 (Shatin Side)

	Reference		No. of plant	Unit SWL,	SWL,	Work	Distance of Work Zone to	Distance Correction,			Correction,		Noise Criterion for Night-time Period	
Activity	Code (1)	PME (2)	item	dB(A)	dB(A)	Zone	NSRs, m (3)	dB(A)	(4)	dB(A)	dB(A)	dB(A)	(2300-0700), dB(A)	Compliance
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112		195	-53.8			3	61	50	No
Construction of Noise Barrier Structures	Note (4) Group C:	Welding set	1	78	78	NW3	195	-53.8			3	27	50	Yes
	Other PME Group D:	Electric Wrench (Drill, hand-held (battery)	1	89	89		195	-53.8			3	38	50	Yes
	Other PME	Aerial work platform, working height ≤ 13m	1	95	95		195	-53.8			3	44	50	Yes
		Mobile Crane	1	112	112	Nearest	148	-51.4			3	64	50	No
Demolition and Erection of Sign Gantries	Group B: Other PME Group C:	Electric Wrench (Drill, hand-held (battery)	1	89	89	Sign Gantry	148	-51.4			3	41	50	Yes
	Note (4)	Welding set	1	78	78		148	-51.4			3	30	50	Yes
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112		164	-52.3			3	63	50	No
Construction of New Vehicular Cross- over Bridge at Shatin Portal		Drill, percussive, hand-held (electric)	1	103	103	NW4	164	-52.3			3	54	50	No
0.000	Other PME Group D:	Electric Wrench (Drill, hand-held (battery)	1	89	89		164	-52.3			3	40	50	Yes
	Note (4)	Welding set	1	78	78		164	-52.3			3	29	50	Yes

Noise Sensitive Receiver:

KATC 1

(Shatin Side)

SR			

ASR B		
No. of Unit Distance of Distance Mitigation Barrier Façade Predicted No	oise Criterion for	
Reference   plant   SWL,   SWL,   Work   Work Zone to   Correction,   Measures   Correction,   Correction,   Correction,   Correction,   Noise Level,   Nig	ight-time Period	ı
Activity Code (1) PME (2) item dB(A) dB(A) Zone NSRs, m (3) dB(A) (4) dB(A) dB(A) dB(A) (23	300-0700), dB(A)	Compliance
Construction of Noise Barrier Structures  Work Zone is located beyond 300m from the NSR		
Group A:		
CNP 048   Mobile Crane   1   112   112   286   -57.1   3   58	50	No
Demolition and Frection of Sign   Group B:		1
Gantries Other PME Electric Wrench (Drill, hand-held (battery) 1 89 89 Sign Gantry 286 -57.1 3 35	50	Yes
Group C:		1
Note (4) Welding set 1 78 78 286 -57.1 3 24	50	Yes
Group A:		
CNP 048   Mobile Crane   1   112   112   207   -54.3   3   61	50	No
Group B:		ı
Construction of New Vehicular Cross-CNP 064 Drill, percussive, hand-held (electric) 1 103 103 NW4 207 -54.3 3 52	50	No
over Bridge at Shatin Portal Group C:		
Other PME         Electric Wrench (Drill, hand-held (battery)         1         89         89         207         -54.3         3         38	50	Yes
Group D:	50	V
Note (4)         Welding set         1         78         78         207         -54.3         3         27           EIA Ref 2         Tunnel Boring Machine         1         88         88         391         -59.8         Inside Tunnel         -10         3         21	50	Yes
		ı
		ı
CNP 262   Winch (electric)   1   95   95   391   -59.8   3   38		ı
EPD-09366 Loader, wheeled 1 100 100 391 -59.8 3 43		i
OCUPME-016 Welder/Generator, portable 3 100 105 391 -59.8 3 48		ı
CNP 283 Water pump, submersible (electric) 2 85 88 391 -59.8 3		i
CNP 021 Bar bender and cutter (electric) 2 90 93 391 -59.8 3 36		i
OCUPME-020 Power pack (diesel) 2 100 103 70ne 6a 391 -59.8		i
Construction of New Middle Third   OCUPME-002   Air blower   5   95   102   (Note 5)   391   -59.8   3   45		i
OCUPME-040   Aerial work platform, working height ≤ 13m   3 95 100   391 -59.8   3 43		i
CNP 241 Ventilation fan (at Shatin Side only) 2 108 111 391 -59.8 3 54		i
CNP 141 Multi-service vehicle 1 112 112 391 -59.8 3 55		Ì
EPD-03347 Generator 2 93 96 391 -59.8 3 39		, I
OCUPME-014         Grout Mixer         2         90         93         391         -59.8         3         36		
EPD-09710   Air Compressor 2 94 97 391 -59.8 3 40		
EPD-10780   Excavator, wheeled/tracked 1 97 97 391 -59.8 3 40		1
OCUPME-031         Water jetting unit (diesel), standard         1         107         107         391         -59.8         3         50		
Total CNL: 60	50	No
Enlargement of Existing Kowloon bound Tunnel CNP 241 Ventilation fan (at Shatin Side only) 2 108 111 (Note 5) 378 -59.5 378 54		
Total CNL: 54	50	No
EPD-10780   Excavator, wheeled/tracked 1 97 97 428 -60.6 3 39		1
CNP 241   Ventilation fan (at Shatin Side only) 2 108 111 428 -60.6 3 53		1
OCUPME-028   Saw, wire 1   101   101   428   -60.6   3   43		1
CNP 064   Drill, percussive, hand-held (electric)		1
Rehabilitation of Existing Shatin   EPD-09366   Loader, wheeled   1   100   20ne 6c   428   -60.6   3   42		1
Bound Tunnel OCUPME-036 Lorry, with crane/grab, 5.5 tonne < gross vehicle weight ≦ 38 tonne 1 105 105 Note (5) 428 -60.6 3 47		1
OCUPME-040   Aerial work platform, working height ≤ 13m     1     95     95     428     -60.6     3     37       5DD 03347   Graveter     3     37     32     32     33     37		1
EPD-03347     Generator     1     93     93     428     -60.6     3     35       EPD-09710     Air Compressor     1     94     94     428     -60.6     3     36		
EPD-09710   Air Compressor	50	No

Noise Sensitive Receiver:

PHD1

(Kowloon Side)

R		

(KOWIOOII 31

Activity Construction of Noise Barrier	Reference Code (1)	PME (2)	No. of plant item	Unit SWL, dB(A)	SWL, dB(A)	Work Zones	Distance of Work Zone to NSRs, m (3)	Distance Correction, dB(A)	Mitigation Measures (4)		Façade Correction, dB(A)	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance
Structures				NO Darrier	/ enclose	ire will be t	orovided at Kowic	on side						
Demolition and Erection of Sign Gantries	Group A: CNP 048 Group B: Other PME Group C: Note (4)	Mobile Crane  Electric Wrench (Drill, hand-held (battery)  Welding set	1	112 89 78	89	Nearest Sign Gantry	78 78 78	3 -45.8			3	69 46 35	5 50	) Yes
Construction of New Middle Third Tunnel		The tunnel will be constructed by TBM from Shat	in sde, her	ice, airborn	e noise ir	mpact from	the construction	of new midd	e third tunnel will r	ot affect the	NSRs at Kow	loon side		
Enlargement of Existing Kowloon bound Tunnel	CNP 028 CNP 081 CNP 030	Breaker, excavator mounted (hydraulic) Excavator/loader, wheeled/tracked Bulldozer	4 4 2	122 112 115	118	Work Zone 6b Note (5)	162 162 162	-52.2			3 3 3	69 69	)	
											Total CNL:	1		<b>D</b> No
Rehabilitation of Existing Shatin Bound Tunnel	CNP 064	Excavator/loader, wheeled/tracked Saw, wire  Drill, percussive, hand-held (electric) Excavator/loader, wheeled/tracked Lorry, with crane/grab, 5.5 tonne < gross vehicle weight ≤ 38 tonne Aerial work platform, working height ≤ 13m Generator, super silenced, 70dB(A) at 7m Air Compressor, air flow > 10m3/min and < =30m3/min	1 1 1 1 1 1 1	112 101 103 112 105 95 95	101 103 112 105 95	Work Zone 6c Note (5)	122 122 122 122 122 122 122 122	2 -49.7 2 -49.7 2 -49.7 2 -49.7 2 -49.7	,		3 3 3 3 3 3	65 54 56 65 58 48 48		
	Group A:				1 1		1				Total CNL:	69	51	D No
Construction of New Vehicular	CNP 048 Group B:	Mobile Crane	1	112	112		115				3	66		
Bridge next to Existing K7A  Vehicular Bridge	CNP 064 Group C:	Drill, percussive, hand-held (electric)	1	103		NW5	115				3	57	50	
	Other PME Group D: Note (4)	Electric Wrench (Drill, hand-held (battery) Welding set	1	78			115				3	32		

Noise Sensitive Receiver: ASR	EH1 B	(Kowloon Side)												
non.	Reference		No. of plant	Unit SWL,	SWL,	Work	Distance of Work Zone to		Mitigation Measures	Barrier Correction,	Façade Correction,	Predicted Noise Level,	Noise Criterion for Night-time Period	
Activity	Code (1)	PME (2)	item	dB(A)	dB(A)	Zones	NSRs, m (3)	dB(A)	(4)	dB(A)	dB(A)	dB(A)	(2300-0700), dB(A)	Compliance
Construction of Noise Barrier Structures				No barrier	/ enclosu	ıre will be p	provided at Kowlo	on side						
Structures	Group A:		1		1		1	1	I			1		
	CNP 048	Mobile Crane		112	112		100	-48.0			-	67	50	N
Demolition and Erection of Sign	Group B:	Widdle Craffe	1	112	112	Nearest	100	40.0				Ί ,	30	
Gantries	Other PME	Electric Wrench (Drill, hand-held (battery)	1	. 89	89	Sign	100	-48.0			3	44	. 50	Y
	Group C:					Gantry								
	Note (4)	Welding set	1	. 78	78		100	-48.0			3	33	50	Ye
Construction of New Middle Third Tunnel		The tunnel will be constructed by TBM from	n Shatin sde, her	nce, airborn	e noise ir	mpact from	the construction	of new middle	e third tunnel wi	II not affect the	NSRs at Kow	loon side		
Enlargement of Existing Kowloon				Work 7	one is loc	ated hever	nd 300m from the	NSP						
bound Tunnel				WOIK 20	one is loc	ateu beyoi	id 300iii iioiii tile	NON						
Rehabilitation of Existing Shatin				Work Zo	one is loc	ated beyor	nd 300m from the	NSR						
Bound Tunnel								1	ı		1	1	T	
	Group A:	Mark the Course		443	442		71	45.0			_		50	
	CNP 048	Mobile Crane	1	112	112		/1	-45.0			3	70	50	N
Construction of New Vehicular	Group B: CNP 064	Drill, percussive, hand-held (electric)		103	103		71	-45.0				61	50	N
Bridge next to Existing K7A	Group C:	Driii, percussive, riana nela (electric)	1	103	103	NW5	,	45.0					30	
Vehicular Bridge	Other PME	Electric Wrench (Drill, hand-held (battery)	1	. 89	89		71	-45.0			3	47	50	Y
	Group D: Note (4)	Welding set (Kowloon Side)	1	. 78	78		71	-45.0			3	36	50	Ye
Noise Sensitive Receiver: ASR	Group D: Note (4)  MC1  B  Reference	(Kowloon Side)	No. of plant	Unit SWL,	SWL,	Work	Distance of Work Zone to	Distance Correction,	Mitigation Measures	Barrier Correction,	Façade Correction,	Predicted Noise Level,	Noise Criterion for Night-time Period	Ye
ASR Activity	Group D: Note (4) MC1 B			Unit		Work Zones	Distance of	Distance	_			Predicted	Noise Criterion for	
Activity Construction of Noise Barrier	Group D: Note (4)  MC1  B  Reference	(Kowloon Side)	plant	Unit SWL, dB(A)	SWL, dB(A)	Zones	Distance of Work Zone to	Distance Correction, dB(A)	Measures	Correction,	Correction,	Predicted Noise Level,	Noise Criterion for Night-time Period	
ASR Activity	Group D: Note (4)  MC1 B  Reference Code (1)	(Kowloon Side)	plant	Unit SWL, dB(A)	SWL, dB(A)	Zones	Distance of Work Zone to NSRs, m (3)	Distance Correction, dB(A)	Measures	Correction,	Correction,	Predicted Noise Level,	Noise Criterion for Night-time Period	
Activity  Construction of Noise Barrier	Group D: Note (4)  MC1 B  Reference Code (1)  Group A:	(Kowloon Side)  PME (2)	plant	Unit SWL, dB(A)	SWL, dB(A) / enclosu	Zones ure will be p	Distance of Work Zone to NSRs, m (3)	Distance Correction, dB(A)	Measures	Correction,	Correction,	Predicted Noise Level,	Noise Criterion for Night-time Period	Compliance
Activity Construction of Noise Barrier	Group D: Note (4)  MC1 B  Reference Code (1)	(Kowloon Side)	plant item	Unit SWL, dB(A)	SWL, dB(A) / enclosu	Zones ure will be p	Distance of Work Zone to NSRs, m (3) provided at Kowlo	Distance Correction, dB(A)	Measures	Correction,	Correction,	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance
Activity  Construction of Noise Barrier Structures	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048	(Kowloon Side)  PME (2)	plant item	Unit SWL, dB(A) No barrier	SWL, dB(A) / encloss	Zones  ure will be p  Nearest Sign	Distance of Work Zone to NSRs, m (3) provided at Kowlo	Distance Correction, dB(A) soon side	Measures	Correction,	Correction,	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	<b>Compliance</b>
Activity  Construction of Noise Barrier Structures  Demolition and Erection of Sign	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME Group C:	(Kowloon Side)  PME (2)  Mobile Crane  Electric Wrench (Drill, hand-held (battery)	plant item	Unit SWL, dB(A) No barrier	SWL, dB(A) / encloss	Zones ure will be p	Distance of Work Zone to NSRs, m (3) provided at Kowlo	Distance Correction, dB(A) con side -50.8	Measures	Correction,	Correction,	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	<b>Compliance</b> N Ye
Activity  Construction of Noise Barrier  Structures  Demolition and Erection of Sign  Gantries	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME	(Kowloon Side)  PME (2)  Mobile Crane	plant item	Unit SWL, dB(A) No barrier	SWL, dB(A) / encloss	Zones  ure will be p  Nearest Sign	Distance of Work Zone to NSRs, m (3) provided at Kowlo	Distance Correction, dB(A) con side -50.8	Measures	Correction,	Correction,	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	<b>Compliance</b> N Ye
Activity  Construction of Noise Barrier  Structures  Demolition and Erection of Sign Gantries  Construction of New Middle Third	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME Group C:	(Kowloon Side)  PME (2)  Mobile Crane  Electric Wrench (Drill, hand-held (battery)	plant item	Unit SWI, dB(A) No barrier 112 89	SWL, dB(A) / encloss 112 89 78	Zones  ure will be p  Nearest Sign Gantry	Distance of Work Zone to NSRs, m (3) provided at Kowlo 138 138	Distance Correction, dB(A) son side -50.8	Measures (4)	Correction, dB(A)	Correction, dB(A)	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	
Activity Construction of Noise Barrier Structures  Demolition and Erection of Sign Gantries  Construction of New Middle Third Tunnel	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME Group C:	(Kowloon Side)  PME (2)  Mobile Crane  Electric Wrench (Drill, hand-held (battery)  Welding set	plant item	Unit SWL, dB(A) No barrier 112 89 78 acce, airborn	SWL, dB(A) / encloss 112 89 78 e noise in	Zones  ure will be p  Nearest Sign Gantry  mpact from	Distance of Work Zone to NSRs, m (3) provided at Kowlo 138 138 138 the construction	Distance Correction, dB(A) on side -50.8 -50.8 of new middl	Measures (4)	Correction, dB(A)	Correction, dB(A)	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	<b>Compliance</b> N Ye
Activity  Construction of Noise Barrier  Structures  Demolition and Erection of Sign Gantries  Construction of New Middle Third	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME Group C:	(Kowloon Side)  PME (2)  Mobile Crane  Electric Wrench (Drill, hand-held (battery)  Welding set	plant item	Unit SWL, dB(A) No barrier 112 89 78 acce, airborn	SWL, dB(A) / encloss 112 89 78 e noise in	Zones  ure will be p  Nearest Sign Gantry  mpact from	Distance of Work Zone to NSRs, m (3) provided at Kowlo 138 138	Distance Correction, dB(A) on side -50.8 -50.8 of new middl	Measures (4)	Correction, dB(A)	Correction, dB(A)	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	<b>Compliance</b> N Ye
Activity  Construction of Noise Barrier  Structures  Demolition and Erection of Sign Gantries  Construction of New Middle Third Tunnel  Enlargement of Existing Kowloon bound Tunnel	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME Group C:	(Kowloon Side)  PME (2)  Mobile Crane  Electric Wrench (Drill, hand-held (battery)  Welding set	plant item	Unit SWL, dB(A) No barrier 112 89 78 cce, airborne	SWL, dB(A) / enclosu 112 89 78 e noise ir	Zones  Wearest Sign Gantry  mpact from	Distance of Work Zone to NSRs, m (3) provided at Kowlo  138  138  138  the construction ad 300m from the	Distance Correction, dB(A) con side -50.8 -50.8 of new middl	Measures (4)	Correction, dB(A)	Correction, dB(A)	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	<b>Compliance</b> N Ye
Activity  Construction of Noise Barrier  Structures  Demolition and Erection of Sign Gantries  Construction of New Middle Third Tunnel  Enlargement of Existing Kowloon	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME Group C:	(Kowloon Side)  PME (2)  Mobile Crane  Electric Wrench (Drill, hand-held (battery)  Welding set	plant item	Unit SWL, dB(A) No barrier 112 89 78 cce, airborne	SWL, dB(A) / enclosu 112 89 78 e noise ir	Zones  Wearest Sign Gantry  mpact from	Distance of Work Zone to NSRs, m (3) provided at Kowlo 138 138 138 the construction	Distance Correction, dB(A) con side -50.8 -50.8 of new middl	Measures (4)	Correction, dB(A)	Correction, dB(A)	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	<b>Compliance</b> N
Activity  Construction of Noise Barrier Structures  Demolition and Erection of Sign Gantries  Construction of New Middle Third Tunnel  Enlargement of Existing Kowloon bound Tunnel  Rehabilitation of Existing Shatin	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME Group C:	(Kowloon Side)  PME (2)  Mobile Crane  Electric Wrench (Drill, hand-held (battery)  Welding set	plant item	Unit SWL, dB(A) No barrier 112 89 78 cce, airborne	SWL, dB(A) / enclosu 112 89 78 e noise ir	Zones  Wearest Sign Gantry  mpact from	Distance of Work Zone to NSRs, m (3) provided at Kowlo  138  138  138  the construction ad 300m from the	Distance Correction, dB(A) con side -50.8 -50.8 of new middl	Measures (4)	Correction, dB(A)	Correction, dB(A)	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance N
Activity  Construction of Noise Barrier Structures  Demolition and Erection of Sign Gantries  Construction of New Middle Third Tunnel  Enlargement of Existing Kowloon bound Tunnel  Rehabilitation of Existing Shatin	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME Group C: Note (4)  Group A: CNP 048	(Kowloon Side)  PME (2)  Mobile Crane  Electric Wrench (Drill, hand-held (battery)  Welding set	plant item	Unit SWL, dB(A)  No barrier  112  89  78  nce, airborn  Work Zo	SWL, dB(A) / enclose 112 89 78 e noise ir	Zones  Wearest Sign Gantry  mpact from	Distance of Work Zone to NSRs, m (3) provided at Kowlo  138  138  138  the construction ad 300m from the	Distance Correction, dB(A) con side -50.8 -50.8 of new middl NSR	Measures (4)	Correction, dB(A)	Correction, dB(A)	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance N Ye
Activity  Construction of Noise Barrier Structures  Demolition and Erection of Sign Gantries  Construction of New Middle Third Tunnel  Enlargement of Existing Kowloon bound Tunnel  Rehabilitation of Existing Shatin	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME Group C: Note (4)  Group A: CNP 048 Group B:	Mobile Crane Electric Wrench (Drill, hand-held (battery) Welding set The tunnel will be constructed by TBM from	plant item	Unit SWL, dB(A)  No barrier  112  89  78  work Zo  Work Zo	SWL, dB(A)  / enclosu  112  89  78  e noise ir  one is locu  112	Zones  Wearest Sign Gantry  mpact from	Distance of Work Zone to NSRs, m (3) provided at Kowlo  138  138  148  149  140  150  150  150  150  150  150  150	Distance Correction, dB(A) con side  -50.8 -50.8 of new middl NSR NSR	Measures (4)	Correction, dB(A)	Correction, dB(A)	Predicted Noise Level, dB(A)  64  41  30  loon side	Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance  N Ye
Activity  Construction of Noise Barrier  Structures  Demolition and Erection of Sign Gantries  Construction of New Middle Third Tunnel  Enlargement of Existing Kowloon bound Tunnel  Rehabilitation of Existing Shatin Bound Tunnel	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME Group C: Note (4)  Group A: CNP 048 Group B: CNP 048 Group B: CNP 048 Group B: CNP 048	Mobile Crane Electric Wrench (Drill, hand-held (battery) Welding set  The tunnel will be constructed by TBM from	plant item	Unit SWL, dB(A)  No barrier  112  89  78  nce, airborn  Work Zo	SWL, dB(A) / enclose 112 89 78 e noise ir	Zones  Wearest Sign Gantry  mpact from	Distance of Work Zone to NSRs, m (3) provided at Kowlo 138 138 138 139 the construction and 300m from the and 300m from the land 300m from the lan	Distance Correction, dB(A) con side  -50.8 -50.8 of new middl NSR NSR	Measures (4)	Correction, dB(A)	Correction, dB(A)	Predicted Noise Level, dB(A)  64  41  30  loon side	Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance  N Ye
Activity Construction of Noise Barrier Structures  Demolition and Erection of Sign Gantries  Construction of New Middle Third Tunnel Enlargement of Existing Kowloon bound Tunnel Rehabilitation of Existing Shatin Bound Tunnel  Construction of New Vehicular	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME Group C: Note (4)  Group A: CNP 048 Group B: CNP 048 Group B: CNP 048 Group B: CNP 064 Group C:	Mobile Crane Electric Wrench (Drill, hand-held (battery) Welding set The tunnel will be constructed by TBM from Mobile Crane Drill, percussive, hand-held (electric)	plant item	Unit SWL, dB(A)  No barrier  112  89  78  Oce, airborn  Work Zo  112  103	SWL, dB(A)  / enclosu  112  89  78  e noise ir one is locure in locure is locure is locure in locure is locure in locure in locure is locure in lo	Zones  Ire will be p  Nearest Sign Gantry  Impact from The ated beyone	Distance of Work Zone to NSRs, m (3) provided at Kowlo 138 138 138 138 139 the construction and 300m from the 139 139	Distance Correction, dB(A) son side -50.8 -50.8 of new middle NSR NSR -50.9	Measures (4)	Correction, dB(A)	Correction, dB(A)	Predicted Noise Level, dB(A)  64  130  1000n side	Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance  N Ye Ye
Activity Construction of Noise Barrier Structures  Demolition and Erection of Sign Gantries  Construction of New Middle Third Tunnel Enlargement of Existing Kowloon bound Tunnel Rehabilitation of Existing Shatin Bound Tunnel  Construction of New Vehicular Bridge next to Existing K7A	Group D: Note (4)  MC1 B  Reference Code (1)  Group A: CNP 048 Group B: Other PME Group C: Note (4)  Group A: CNP 048 Group B: CNP 048 Group B: CNP 048 Group B: CNP 048	Mobile Crane Electric Wrench (Drill, hand-held (battery) Welding set The tunnel will be constructed by TBM from	plant item	Unit SWL, dB(A) No barrier  112 89 78 Oce, airbornor Work Zo  112 103	SWL, dB(A)  / enclosu  112  89  78  e noise ir one is locure in locure is locure is locure in locure is locure in locure in locure is locure in lo	Zones  Ire will be p  Nearest Sign Gantry  Impact from The ated beyone	Distance of Work Zone to NSRs, m (3) provided at Kowlo  138  138  148  149  140  150  150  150  150  150  150  150	Distance Correction, dB(A) son side -50.8 -50.8 of new middle NSR NSR -50.9	Measures (4)	Correction, dB(A)	Correction, dB(A)	Predicted Noise Level, dB(A)  64  41  30  loon side	Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance  N Ye

Noise Sensitive Receiver:	PH2	(Kowloon Side)												
ASR	В				_									
Activity	Reference Code (1)	PME (2)	No. of plant item	Unit SWL, dB(A)	SWL, dB(A)		Work Zone to	Correction,	Mitigation Measures (4)	Barrier Correction, dB(A)	Façade Correction, dB(A)	Predicted Noise Level, dB(A)	Noise Criterion for Night-time Period (2300-0700), dB(A)	Compliance
Construction of Noise Barrier Structures				No barrie	/ enclos	ure will be	provided at Kowlo	on side						
Demolition and Erection of Sign Gantries	Group A: CNP 048 Group B: Other PME Group C:	Mobile Crane  Electric Wrench (Drill, hand-held (battery)	1	112		Nearest Sign	214				3	3 37		
	Note (4)	Welding set	1	78	78		214	-54.6			3	3 26	5 50	Yes
Construction of New Middle Third Tunnel		The tunnel will be constructed by TBM from Shat	in sde, hen	ce, airbori	ne noise i	impact from	the construction	of new middl	e third tunnel will ı	not affect the	NSRs at Kow	loon side		
Enlargement of Existing Kowloon bound Tunnel				Work 2	one is lo	cated beyo	nd 300m from the	NSR						
Rehabilitation of Existing Shatin Bound Tunnel				Work 2	one is lo	cated beyo	nd 300m from the	NSR						
	Group A: CNP 048 Group B:	Mobile Crane	1	112	112		172	-52.7			3	3 62	2 50	) No
Bridge next to Existing K/A		Drill, percussive, hand-held (electric)	1	103	103	NW5	172	-52.7			3	53	50	No No
Vehicular Bridge	Other PME Group D:	Electric Wrench (Drill, hand-held (battery)	1	89	89		172	-52.7			3	39	50	) Yes
	Note (4)	Welding set	1	78	78		172	-52.7			3	3 28	3 50	Yes

#### Note

- (1) Reference is made to the PME listed in the GW-TM or the QPME or "other commonly used PME" listed in EPD web pages
- (2) PME in separated groups will not be operated at the same time
- (3) For conservative approach, the shortest distance between the work zone and the NSR is assumed for noise assessment.
- (4) The SWL of Welding Set refer to the approved EIA Report of Sheung Shui to Lok Ma Chau Spur Line (AEIAR-052/2002)
- (5) For work zones inside tunnel, distance between tunnel portal and NSR is adopted for the noise assessment.
- (6) For each type of construction activity, only one group of the PMEs will be concurrently in use at the site.