

Performing Arts Division – Technical Support Unit

Tuen Mun Town Hall 3 Tuen Hi Road Tuen Mun, NT, HK

Phone 852-2450 4202 Fax

852-2451 6335

CONTACTS

Danny LUK Senior Manager (NTW)Venue Direct Line 852- 2451 1489

Jason SIU Manager (TMTH/ Operation) Direct Line 852- 2450 4421 Fax Line 852- 2451 6335

Ruby TSUI Resident Technical Manager (NTW) rhmtsui@lcsd.gov.hk Direct Line 852- 2450 6195 Fax Line 852- 2441 9930

GENERAL SET-UP

The Auditorium operates on a 'bare-walls' touring policy. That is, all equipment is normally set-up and struck within the booking period. Hirers are reminded to allow sufficient preparation time to hang theatre masking, rig all overhead stage lighting and set up sound system. Check with our Technical Manager for any other equipment and technical enquiry.

Tuen Mun Town Hall – Auditorium FULL Technical Information

V. 2023.10.18





LOADING

Dock Height: 0.75m Roller shutter at tail-board height: 3.00 x 2.95m (W x H) Cargo Lift 3.50 x 7.60 x 3.00m (W x D x H)

STAGE ENTRANCE

Access into the side stage via Cargo Lift

PARKING Permit required



Page 1 of 8



Tuen Mun Town Hall Auditorium is a traditional proscenium theatre designed fully and equipped to stage major Opera. Dance and Musicals. It is also used for large-scale Drama, Chinese Opera and Variety performances.

DIRECTIONS

MTR:

Tuen Ma Line, Tuen Mun Station, Exit B / F \rightarrow Light Rail 505, 507, 751 / 506

Freeway (From South):

Route 3 (Toward Yuen Long, Sheung Shui direction) \rightarrow Cheung Tsing Tunnel \rightarrow Ting Kau Bridge \rightarrow Tuen Mun Road \rightarrow Tuen Hi Road

Freeway (From East NT):

Tolo Harbour Highway (Route 9) \rightarrow Fanling Highway \rightarrow Sha Tin Highway \rightarrow Tsing Long Highway \rightarrow Yuen Long Highway \rightarrow Tuen Mum Road \rightarrow Pui To Road \rightarrow Tuen Mum Heung Sze Wui Road \rightarrow Tuen Hing Road \rightarrow Tuen Hi Road

Freeway (From North):

Castle Peak Road (Yuen Long) \rightarrow Long Tin Road \rightarrow Yuen Long Highway

 \rightarrow Tuen Mum Road \rightarrow Pui To Road

- \rightarrow Tuen Mum Heung Sze Wui Road
- \rightarrow Tuen Hing Road $\stackrel{}{\rightarrow}$ Tuen Hi Road



Tuen Mun Town Hall – Auditorium FULL Technical Information

V. 2023.10.18

AUDITORIUM



Total Seating: 1,368 Stalls: 1,028

Stalls: 1,020 Stall: 589 Upper Stall: 439 Balcony: 340

Removable Seating Pit (seats): 73

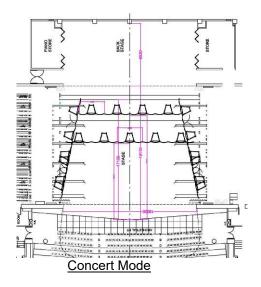
73 seats will be lost from Stall Level Row A & Row B for setting orchestra pit.

PROSCENIUM

Structural opening Adjustable proscenium opening by Header and Legs

CONCERT MODE (SOUND CANOPY LAYOUT)

Medium Enclosure for 70 musicians Large Enclosure for 120 musicians



STAGE WIDTH

Centreline to stage right under gallery Centreline to stage left under gallery Between fly floors Centreline to stage right side stage wall Centreline to stage left side stage wall

STAGE DEPTH

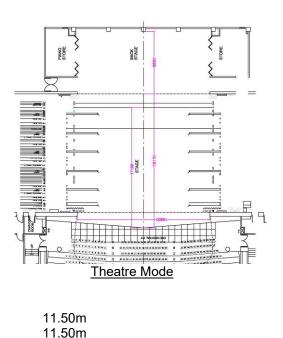
Rear of Proscenium to rear-stage	16.90m
Rear of Proscenium to upstage limit of grid	16.90m
Rear of Proscenium to cyclorama (S31, S40)	11.98m, 15.58m
Rear of Proscenium to stage edge on centreline	2.21m
Rear of Proscenium to stage edge on quarter line	1.84m
Rear of Proscenium to orchestra pit edge on centreline	4.23m

18.85 x 9.50m (W x H) 12.00 x 6.00m (W x H) (min.)

151.77m² 202.27m²

23.00m 34.70m

34.70m





V. 2023.10.18

STAGE HEIGHT	
Clearance under fly floors	9.18m
Clearance under grid	24.88m
Maximum counterweight bar flying height	23.56m
Above Auditorium	0.72m
Concert Performance Height (from canopy)	8.80 m
FORESTAGE / ORCHESTRA PIT	
Orchestra pit area (with a loss of 73 seats)	91.50m² (gross)
Height	2.46m (max.)
Width	20.56m (max.)
Depth	4.86m (max.)
•	()
Pit setup provision with chairs, stools, music stands, and music light	lits
STAGE FLOOR	
Flat surface Danish Oak (No drilling or painting)	600kg/m ² SWL
Footlight trough at downstage	
SIDE STAGE	
Opening	16.90 x 9.18m (W x H)
Width	18.90 – 20.80m
Depth	16.90m
The stage fire shutter is a fire safety installation and cannot	be obstructed by scenery, equipment or
stage wagon in production.	
REAR STAGE	
Opening	19.00 x 3.84m (W x H)
Depth	8.98m
	3.82m
Height	3.02111
STORAGE SPACE	
$200m^2$ store area with 9.18m (H) clearance between side stage	
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage	
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER	
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage	
200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F)	
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER	
200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stageCROSSOVER Rear stage, and Mezzanine floor (M/F)RIGGING	Variable speed electric
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw	Variable speed electric 1000kg SWL
200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stageCROSSOVER Rear stage, and Mezzanine floor (M/F)RIGGING	Variable speed electric 1000kg SWL
200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stageCROSSOVER Rear stage, and Mezzanine floor (M/F)RIGGING House Curtain (Burgundy) motor fly or draw 	1000kg SWL
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw	1000kg SWL Variable speed electric
200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stageCROSSOVER Rear stage, and Mezzanine floor (M/F)RIGGING House Curtain (Burgundy) motor fly or draw 	1000kg SWL
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity	1000kg SWL Variable speed electric 1000kg SWL
 200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stage <u>CROSSOVER</u> Rear stage, and Mezzanine floor (M/F) <u>RIGGING</u> House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) 	1000kg SWL Variable speed electric 1000kg SWL 7
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity	1000kg SWL Variable speed electric 1000kg SWL
 200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stage <u>CROSSOVER</u> Rear stage, and Mezzanine floor (M/F) <u>RIGGING</u> House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) 	1000kg SWL Variable speed electric 1000kg SWL 7
 200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity 	1000kg SWL Variable speed electric 1000kg SWL 7
 200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System 	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL
 200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System Double purchase counterweights 	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL 42
 200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System 	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL
 200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System Double purchase counterweights 	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL 42 48mm
 200m² store area with 9.18m (H) clearance between side stage 80m² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System Double purchase counterweights Bar diameter Bars distance 	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL 42
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System Double purchase counterweights Bar diameter Bars distance See lineset schedule for location and availability	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL 42 48mm
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System Double purchase counterweights Bar diameter Bars distance See lineset schedule for location and availability Bar length	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL 42 48mm 0.20m
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System Double purchase counterweights Bar diameter Bars distance <i>See lineset schedule for location and availability</i> Bar length S1 to S5	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL 42 48mm 0.20m 22.00m
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System Double purchase counterweights Bar diameter Bars distance See lineset schedule for location and availability Bar length S1 to S5 S6 to S40	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL 42 48mm 0.20m 22.00m 20.00 or 22.00m
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System Double purchase counterweights Bar diameter Bars distance See lineset schedule for location and availability Bar length S1 to S5 S6 to S40 C3 & C4	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL 42 48mm 0.20m 22.00m
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System Double purchase counterweights Bar diameter Bars distance See lineset schedule for location and availability Bar length S1 to S5 S6 to S40	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL 42 48mm 0.20m 22.00m 20.00 or 22.00m
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System Double purchase counterweights Bar diameter Bars distance See lineset schedule for location and availability Bar length S1 to S5 S6 to S40 C3 & C4 S1 carries the Red Border	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL 42 48mm 0.20m 22.00m 20.00 or 22.00m
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System Double purchase counterweights Bar diameter Bars distance <i>See lineset schedule for location and availability</i> Bar length S1 to S5 S6 to S40 C3 & C4 S1 carries the Red Border S3 carries the Red Legs	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL 42 48mm 0.20m 22.00m 20.00 or 22.00m
200m ² store area with 9.18m (H) clearance between side stage 80m ² store area with 3.82m (H) clearance in rear stage CROSSOVER Rear stage, and Mezzanine floor (M/F) RIGGING House Curtain (Burgundy) motor fly or draw Capacity Mid Curtain motor fly or draw Capacity Stage Lighting Bar (Fixed speed electric) Capacity Rigging System Double purchase counterweights Bar diameter Bars distance See lineset schedule for location and availability Bar length S1 to S5 S6 to S40 C3 & C4 S1 carries the Red Border	1000kg SWL Variable speed electric 1000kg SWL 7 500kg SWL 42 48mm 0.20m 22.00m 20.00 or 22.00m



V. 2023.10.18				Page 4 0	
Capacity				500kg SWL	ĺ
Pinrail None					
Side Bars None					
Point Hoists None					
Rear stage chain None	hoist & truss system				
Grid floor capacity	/			250kg/m ²	
STAGE EQUIPMI Stage Drapery	ENT				
Black masking	leg border side masking	5 pairs 2 1 2 12	flat flat flat flat flat	6.80 x 12.00m 22.00 x 7.00m 22.00 x 5.00m 22.00 x 4.00m 2.40 x 8.95m On fixed track	
Black Mid curtain	Side masking	1 pair	flat	11.00 x 12.00m (W x H)	
Black curtain		1 pair	flat	On motor track 11.00 x 12.00m (W x H)	
Rear black curtair Rear projection sc		1 1 1	flat	by 2 half tabs 22.00 x 12.00m (W x H) 18.00 x 11.00m (W x H) 19.50 x 11.00m (W x H)	
Orchestra Riser Aluminum frame p 2.4 x1.2m (W x L)	olatform with carpet sur)	face. No d	rilling or pain	Wenger Trouper®. ting. 203mm(H) x 6 407mm(H) x 6 610mm(H) x 6	
Choir Riser (4 ste	eps)	7		Wenger Signature®	
Dancing Tile for dance show or	nly	Blac	0 x 2.00m (W k for main sta ase allow time		
Dance Practicing Bar		5		3.05m x 1.14m (W x H)	
Stage Carpet for Chinese Oper	Red <i>ra only</i> Green	2 2		15.00 x 5.00m (W x L) 16.00 x 5.50m (W x L)	
Instrument	Chinese drum Timpani Concert Grand Piano Concert Grand Piano	1	et of 4 units	Ludwig 23", 26', 29", 32" (incur extra charg Steinway & sons (incur extra charge) Kawai	je)
Conductor Podiu	um	2			
Conductor Stand	d	1			
Musician Chair		95			
Music Stand		100			



/. 2023.10.18

High Stool	5	
Ceremony Red Chair	25	
Podium	1	
Costume Rack	9	
Table Table Cover	10 10	1.38 x 0.76 x 0.76m (W x L x H) Magenta
Lift		

Hydraulic lift	1	operated by competent person & prior approved
(Upright UL-32)	10m (H)	by venue management only
Brace & weight	Available as	requested
Hand Pallet Truck track	1	2000kg SWL

DRESSING ROOM

Mezz level	Room A1: accommodate 14-15 persons Room A2, A5, A6, A8, A9, A12: each accommodate 1-2 persons * fitted with private toilet and shower Room A3: each accommodate 6-8 persons Room A4: each accommodate 8-10 persons Room A7: each accommodate 15 persons Room A10, A11: each accommodate 7 persons Room A13: each accommodate 16 persons borns at downstage left and right	
RUNNING WAR Washing machir	DROBE ne, dryer, irons & boards and steamers available as i	requested.

LIGHTING 216 nos. of 3kW; ETC Sensor 3 dimmers. Dimmer ETC Gio, with full backup control facilities, EOS Family OS operating software, located in Control Board Lighting Control Room at rear of Balcony. Remote ETC - wireless remote control Control Houselight Dimmer controlled. Circuit 216 x 3kW production lighting circuits, fixed wiring type, all circuits are terminated to 15A socket outlets to UK standard respectively on the production lighting boxes, distributed at various locations throughout the stage and lighting bridges. 220 Volt single phase or 380 Volt 3-Phase/4 wire, max. 100A/3 phase, located in upstage left Additional Power Rear Wall c/w 100A Terminal Box for Temporary Cable Connection (include one of 100A/3 phase socket or one of 32A/3 phase socket). Connection must be conducted by a local registered electrical worker. Hirer shall supply adequate circuit protective devices for all bring in electrical installation. 13A wall-mounted socket outlets at UK standard are provided on the stage.



V. 2023.10.18

V. 2023.10.18							Page 6 of 8
Front of House Position	FOH Lighting Br FOH Lighting Br FOH Lighting Br FOH Lighting Br	idge no.1, 1 idge no.2, 1	5.45n 9.59n	n throw a n throw a	at 47 degree (a at 35 degree (c	ipron) lownstage)	
Profile	1kW 750W	Strand Strand ETC ETC ETC		Harmoi Source Source	ny 22/40 ny 15/28 4 15/30 4 25/50 4 LED series 3 5/30	4 29 44 76 20	Pool Pool 38 FOH, 6 Pool 3 FOH, 32 Side Lx Tower, 41 Pool 20 FOH
Fresnel	2kW 2kW 1kW	Strand Selecon Strand		Cadenz Arena Harmoi		18 74 8	12 FOH, 8 Pool 50 Stage, 24 Pool 8 Pool
Beamlight	RGBA 100W 1kW 1kW	Altman Thomas		Par LE PAR64 PAR64		30 72 20	24 Stage, 6 Pool 8 Stage, 64 Pool Pool, Lamp only
LED Automated Lighting		High End Systems		SolaFra	ame 1000	8	Pool
5 5 5			hting requires time for rigging and address setting. It will be provided only for essions or more. Hires shall supply their programmer for the equipment's				
Cyclorama light	RGBA200W	Altman		LED Wash	Cyclorama	a 14	Stage
Ground Row	RGBA200W	Altman		LED Wash	Cyclorama	a 7	Stage
Follow Spot	2.5kW	Robert Juli	at	Aramis	1013+	2	Rear Auditorium
Effects Projection	2kW	White Ligh	t	VSFX		4	Stage
	Effects			Fleecy Storm o Rain Snow Flames Runnin	clouds	2 2 2 2 2 2 2	
Smoke generato	r	Look Solut	ion	Viper N (DMX c	IT controllable)	2	
Motor Fan		Martin		JEM A	-1 MKII controllable)	2	
Strobe Light UV light		Martin Wildfire		Atomic	3000 LED m 120 LED	2 4	
Other	Side light tower			4-tier, 2	2m(H)	8	
	Tower equipmer	·	•	ottom)	Empty 750W ETC So 750W ETC So 750W ETC So 750W ETC So 750W ETC So	ource 4 25/5 ource 4 25/5 ource 4 25/5	0 1390mm* 0 950mm* 0 530mm*
l		yuipiliei	,	-45415 H			

Tuen Mun Town Hall – Auditorium FULL Technical Information

V. 2023.10.18

Light stands Music light			4 80	
Iris & Gobo Holder	<u>Holder</u>	<u>Holder</u>	<u>Gobo</u>	<u>Image</u>
Spotlight Applicable	<u>Qty.</u>	<u>Type</u>	<u>Size</u>	<u>Size</u>
Source 4 15/30 & 25/50	20	A	100mm	68-75mm
Source 4 15/30 & 25/50	20	B	86mm	65mm
Strand Harmony 15/28 & 22/40	12	A	100mm	68-75mm

Supply of above equipment subject to availability on receipt of a lighting plan.

Equipment availability does vary slightly according to equipment conditions and maintenance. Check with Technical Manager for any updates.

Hirer will be provided with basic lighting only, from available hung equipment, if technical preparation time is less than 2 hours in the booking.

All brought-in "Electrical and Stage Lighting Equipment" to be used in LCSD PA venues, shall meet the requirements of "Code of Practice for Electricity (Wiring) Regulations (2020 Edition)". Please contact the venue management for any electrical safety concern. Website reference:

http://www.emsd.gov.hk/emsd/eng/welcome/em_safety.shtml

SOUND

Sound System	d&b Q1 / Q10 (main central cluster) d&b Q1 (main left & right cluster) d&b Y12 / YSub (left & right proscenium) d&b Q10 (delay loudspeaker for left & right box) d&b E0 (front fill loudspeaker)	3 / 1 2 on each 2 / 2 on each 1 on each 12
Main Control	Soundcraft Vi 3000 Digital Console	
Console	Mono inputs	48
	Mono output	32
Microphone tie line	Each side of the stage	15
_	Stage front	9
	Orchestra Pit	11
	Balcony level	15
	Stalls level	15
Microphone	AKG 414	4
-	Neumann KMS105	2
	Neumann KM 184	6
	Neumann KM 185	4
	Neumann KMR 82i	4
	Crown PCC 160	4
	Shure BETA 87A	5
	Shure BETA 91	1
	Shure BETA 98AD/CX	6
	Shure BETA 52	1
	Shure BETA 56	6
	Shure BETA 57A	8
	Shure BETA 58A	12
	Shure SM-58 SW	2
	Shure KSM 137	4
	Shure KSM 141	2
	DPA FA 4018	2
	Countryman ISOmax Earclip	8
Wireless	Sennheiser UHF SKM 5200 hand-held type	8
Microphone	Sennheiser UHF SK 5212 body-pack type	8
	Max. 6 units with a minimum booking of 1 sessio	n (Incur extra charge)



V. 2023.10.18			Page 8 of 8
Stage Monitor	•	und UM-100P	4
	L Acousti		6
	L Acousti	c 108P	2
Compact Disc Player	Tascam (CD-6010	2
Solid State CD	Tascam S	SS-CDR-200	1
Recorder		SS-CDR250N	2
Additional Facility		ft Vi2000 Digital Console ono inputs and 32 outputs	
DLP Projector)	Panasonic PT-DW17K2, 17,000 lumens (with ET-D75LE50 or ET-D75LE20 lens)	1
(incur extra charge,)	(with ET-D75LE50 of ET-D75LE20 lefts) Panasonic PT-RQ35K 32,000 lumens (with ET-D3LEU100 fix lens back projection)	1
LED Surtitle Display (incur extra charge,		Computerized Subtitle System (to be installed who 2 x LED Subtitle horizontal display units located both side	
COMMUNICATION Stage manager contro	ol panel at s	tage left	
Two channels interco		Wired Wireless	8 Sets 8 Sets
Paging and show rela Close Circuit TV syste Production desk can	em	e middle of the stall upon request	

Prior to booking date, please confirm with Technical Manager for the availability of the equipment. All required equipment will be set-up during the booking sessions; please allow adequate time for equipment set-up before performance or rehearsal