Damansara Performing Arts Centre Black Box Technical Data Sheet

1. Stage

The Black Box wall to wall dimensions are 12430mm x 17855mm. The height from stage to lighting grid is 3600mm.

2. Rigging System

The Black Box has a fixed box grid made of 50mm steel pipes, measuring 11 metre X 16 metre with 1.5 metre x 1.5 metre intersection.

3. Stage Lighting System Dimmer and Outlet Distribution

The dimmer room houses 10 rack Theatre Light Satelite 2 of 6 X 10A each with a total of **60** channels and 198 outlets distributed in Neutrik PowerCon format. A dimmer to outlet patch panel is located in the dimmer room. Please be reminded that DPAC will only provide colour gel L101 (yellow), L106 (primary red), L119 (dark blue), L124 (dark green), L201 (white).

Lighting Inventory

ETC Element 40 250 Channel Lighting Console	1 nos.
750w 25-50 degree Profile Spotlight	20 nos.
DTS Scena 650F 650w Fresnel Spotlight	19 nos.
DTS Scena 650A 650kw PC Spotlight	10 nos.
DTS Par64 1kw Parcan	26 nos.
Selecon CYC 4 Way 4 x 500w cyclorama spotlight	3 nos.
Lighting Stand	8 nos.

4. Sound System

Speaker

The Black Box is equipped with the following:

Dynacord D8 8" Self Powered 2 Way Fullrange loudspeaker	4 nos.
Dynacord PowerSub312 18" Self Powered Subwoofer	2 nos.

Sound System Inventory

Yamaha LS9-32 32 Channel Input Digital Mixing Console	1 nos.
Numark CDN22MK5 Dual Disc Compact Disc Player	1 nos.
Shure SM58-LC Dynamic Microphone	6 nos.
Shure SM57-LC Dynamic Microphone	6 nos.
AKG C1000 Condenser Microphone	2 nos.
DBX db 12 Active Music DI-Box	3 nos.
Dynacord D8A 8" 2 Way Self Powered Stage Monitor	2 nos.
Emix EMMS-131BK Microphone Stand	12 nos.
Proel PRE-300BK Speaker Stand	4 nos.

Wireless Microphone (Chargeable)

Shure PGX24/SM58 Wireless Handheld Microphone System	2 nos.

5. Visual & Projection System

Visual Instrument (Chargeable)
DPAC will only provide one HDMI cable. Any other kinds of convertors should be brought in by the production team.

Sharp PG-LX2000 2800 Ansi Lumens XGA Projector	1 nos.
Midia LV 7x7 7' x 7' Tripod Projection Screen	1 nos.