# **Gong Theatrical Dance Performance**

Technical Rider:

## **Lighting Requirements**

## 1. Full Stage RGB Wash

- **Fixtures**: RGB LED fixtures.
- **Purpose**: To create a vibrant, full-stage color wash, providing dynamic atmospheres and color effects throughout the performance.

## 2. Central Overhead PC Spot (600W/750W)

- **Fixtures**: 600W or 750W PC fixture.
- **Purpose**: Focused directly from overhead at the center of the stage, providing a defined spotlight for key moments and central focus.

## 3. Front Cross PC Lights (2 x 750W)

- **Fixtures**: Two 750W PC fixtures.
- **Purpose**: Positioned on the floor, angled from the left and right front corners, casting cross highlights onto the performer and sculpting the stage with depth and dimension.

# 4. Overhead Profile Spots for Central Focus (2 x 750W, Minimum 26°)

- **Fixtures**: Two 750W Profile Spots with a minimum 26° beam angle.
- **Purpose**: Suspended overhead, these lights work in tandem to create a focused circle of light, emphasizing the central performance area with precision.

#### 5. Side Profile Spot (1 x 750W)

- **Fixtures**: 750W Profile Spot.
- **Purpose**: Positioned to create a secondary focal area, giving the performer additional space to move within a defined, side-lit zone.

# 6. Center Truss Profile and PC Spots (2 x 750W Profile, 1 x 750W PC)

- **Fixtures**: Two 750W Profile Spots and one 750W PC fixture.
- **Purpose**: The Profile Spots are used to create a dramatic corridor of light extending from the stage center to the backdrop, enhancing perspective and depth. The PC fixture provides additional backlighting for key moments.

# 7. General Front Wash (4-5 x 750W/1000W PC)

- **Fixtures**: 4-5 PC fixtures, 750W or 1000W.
- **Purpose**: Even front lighting from the truss, ensuring smooth, balanced illumination across the stage without harsh shadows.

# Sound Requirements:

- **Audio Format**: The music will be provided in WAV format.
- **Sound System**: A standard professional sound system used for dance performances will be sufficient. The system should ensure clear and balanced audio output across the stage and audience area, providing an immersive experience.

# Lighting Summary:

- **Profile Spots**: 5 total (4 x 750W, minimum 26° beam, 1 x 750W for side lighting)
- **PC Fixtures**: 8-9 total (5-6 x 750W/1000W for general wash and cross lighting, 1 x 600W/750W overhead, 1 x 750W rear truss, 2 x 750W front cross)
- RGB LED Stage Wash

#### **Additional Requirements**

- **Setup Time**: Minimum 4 hours.
- **Stage Dimensions**: A minimum performance area of 5 meters by 5 meters is required.
- Flooring: The stage floor must be suitable for dance, ensuring a safe and smooth surface.
- **Local Technician**: A local technician will be required for the setup and programming of the lighting desk.

#### Personnel

- **Performer**: Filiz Bozkuş Al / +90 5444946814 / filizbozkus@gmail.com
- Technician (Sound&Lighting Design): Kerem Al / +90535 4946814 / keremal09@gmail.com

