



**Technical Rider** Version 1.0: 5<sup>th</sup> November 2011

### **Contacts**

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## **Schedule**

**Pre-rig:** Please provide a pre-rig according to the attached lighting plan.

**Fit-up:** 8 hours (excluding pre-rig)

**Show:** 1 hour (approx.)

No interval

## **Venue Staff**

**Fit-up:** x2 Technicians **Show:** x1 Technician

# Stage

**Stage Size:** Minimum depth of 5.5m. Minimum width of 6m.

**Loading:** The largest items to fit are trolley bases at 1m x 2m

**Set:** The set consists of: Two 1m x 2m trolleys

Twenty suitcases One coatstand

One cloth for projection

**Floor:** Talcum powder and flour is used in the show. Please provide a mop.

**Flown:** No flying required.



### Sound

**Speakers:** Please provide stereo playback to the auditorium. If available, subwoofers

would be great, especially if available under the seating rake.

**Playback:** From laptop next to the lighting desk. We will bring appropriate cables to

connect this to a sound desk.

**Microphone:** Please provide a microphone at the sound operating position.

#### **Video**

**Projector:** We will bring our own projector. This is floor-mounted upstage centre. Please

provide 13A power.

**Control:** From laptop next to the lighting desk.

**Cable:** We will bring a 50m VGA cable to run from the lighting desk to the projector.

We are happy to use any venue VGA tie lines.

# Lighting

Hard Power: x1 13A USC for projector.

**Dimming:** 48 Ways of 2kW

**Desk:** 48 Channels.

(Channels shown on the plan are based on a desk with 100 channels)

**Gels:** We will bring gel, however any pre-colouring would be appreciated.

**Gobos:** We will bring 'B' –sized gobos. Please provide holders. Alternatively, any two

matching medium-size break-ups can be used.

Footlights: Please provide footlights. Preferably a battern of Par16 lamps, however floor-

standing par cans could also work.

**Booms:** Please provide four booms with 13 boom arms.

**Practicals:** We will bring a hand-operated practical for shadow puppetry. Please provide a

dimmable circuit USC.

