

# The Girl Who Forgot To Sing Badly

# **Technical Rider**

Written by Finnegan Kruckemeyer
Directed by Lynne Parker
Performed by Louis Lovett
Produced by Muireann Ahern Lovett
Age group: 6+ Family Shows. 7+ School Shows Duration: Approx 60 minutes
(with post show option of 10 minutes approx.)

# **The Company**

- 1 x Actor
- 1 x Company Manager
- 1 x Tour Production Manager
- 1 x Stage Manager/ Sound Manager
- 1 x Lighting Manager

## Load in and Load out (duration)

Set up time – the production takes approx 12 hours to load in (all elements with no pre-hang). If a pre-rig is approved and in place prior to the company's arrival, the load in should take approx. 10 hours.

The load out takes 2.5hrs approx.

#### **Transport**

Depending on country of destination, the set either travels in a 20ft Rigid Truck or a 20ft sea container. Access Details to be discussed in advance.

# Receiving Theatre Technical Staff/ Crew Requirements

#### Load In: 8 crew members

- 3 x LX
- 3 x Stage (ideally 1 member to be a carpenter).
- 1 x Sound
- 1 x Wardrobe

#### Running of show: 3 crew members

- 1 x Lighting,
- 1 x stage,
- 1 x sound (Please note the company lighting/sound personnel operate)

#### Load out: 5 crew members

- 2 x LX,
- 2 x Stage
- 1 x Sound

Please note: \*\*Roles may be combined according to venue regulations if discussed with company in advance.

## <u>Power</u>

All Set practical electrical equipment toured by the company requires a 230volt, 50 hz supply and come with British 15amp standard plugs (3 Round pins).

\*Please ensure that there are adequate transformers and adaptors available upon arrival.

#### **Stage requirements**

Minimum stage requirements\_W:26FT X Depth 26FT X Grid Height 18FT

Stage should be flat (not raked) and a smooth painted surface or Black Dancefloor.

Stage should be a black box style set up, Full black curtain at rear(not pleated) with 4 clean black masking legs aside running left to right or can also work with masking running up and down stage allowing for entry/exits up and down stage.

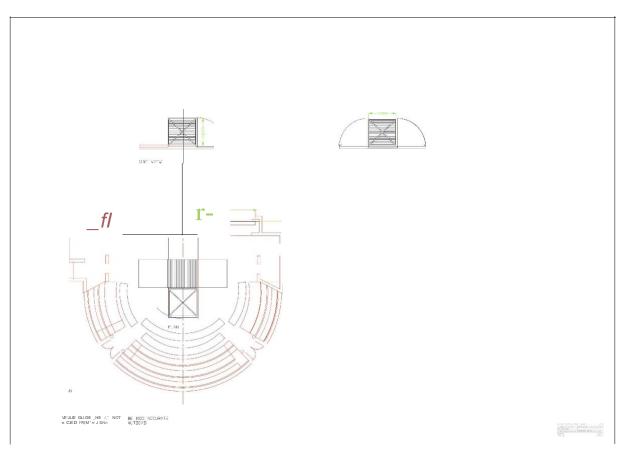
Complete blackout capability is absolutely necessary.

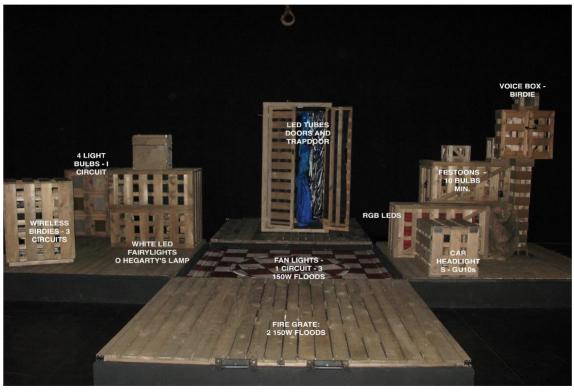
#### <u>Set</u>

(See attached plan & photo)

The set is essentially a large wooden crate containing smaller wooden crates which the actor, in the course of the performance, unpacks & eventually repacks as the story unfolds. When in the open position the crate walls become the floor – they hinge down onto the raised platform floor structure (300mm high) which is in a cross shape  $6m \times 6m$ .

Overhead we rig three pulleys, one for snow drop, one for coat drop and one for a hook. Bar positions to be approved onsite.





# **Lighting**

#### The receiving venue will supply

- $\alpha$ . 96 Dimmers (see attached lighting plan)
- β. Lighting desk: ETC Eos/Gio/ion,please note an element console would not be sufficient

# Inventory

- $\chi$ . 18 x Cantata F 1.2k
- δ. 4 x S4 25/50 750w
- ε. 12 x S4 15/30 750w
- φ. 1 x S4 19 750ω
- γ. 13 x Par 64 MFL
- η. 4 x strand Quartet F 650W or equivalent
- 1. 1 x Mirrorball (Motorized)
- φ. 4 x Pinspots
- κ. 1 x Unique2 Hazer
- $\lambda$ . Transformers x 12
- μ. All Colour

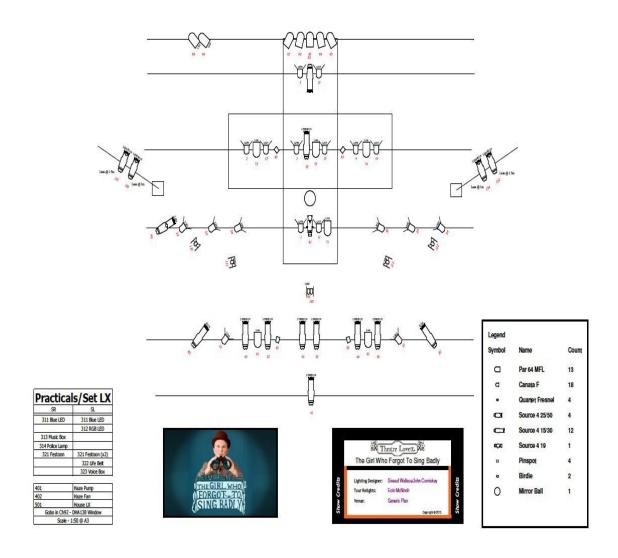
**NOTE:** The performance requests the use of a hazer machine, please can the company be notified if this requires prior approval by the venue.

On receiving the theatre's technical specs, lighting & Hanging plot plan & section - our lighting designer will draw up a bespoke lighting plan to suit venue.

# The Company will supply

- v. 4 wireless DMX lighting systems for inside of set crates
- o. 2 x birdies for front light (d/s floor position).

# **GENERIC TOURING PLAN**



#### **Sound**

# NB: Sound Operation position to be in middle of Auditorium, with good sightlines to the stage

# The receiving venue will supply

A suitable sound system consisting of:

- 4 x Flown onstage speakers, split left & right
- 2 x stage monitors, split left and right
- 2 x sub base units, to be linked with flown onstage speakers

Control - mixing console with a minimum of 8 mic/ line inputs with 6 discreet outputs

 $3 \times 10^{-5}$  x headset and belt pack communications system. 2 packs to be located at FOH op positions, the third to be located upstage right

# The Company will supply

Laptop running Qlab program, interface, all cabling to suit.

1x bluetooth speaker placed on set

#### Channel list

QLab	Input Channel	Output channel	Speaker Position
1	1	Stereo Left	Front of House Left
2	2	Stereo Right	Front Of House Right
3	3	Mono Aux/Group 1	On the ground upstage of stage right box
4	4	Mono Aux/Group 2	On the ground upstage of stage left box
5	none	QLab audio patch 2	Bluetooth speaker, Inside prop box - 'O'Hegarty's box'

# **Stage Management**

#### Stage

- 1 vacuum required for reset each performance.
- 1 Mop and Bucket

#### **Dressing rooms**

The company will require 2 well equipped dressing rooms with adequate lighting, heating/air-conditioning, ideally with ensuite bathroom or located nearby. Hairdryer, Towels, Showering facility with hot & cold water in one dressing room

#### **Green Room**

Tea and coffee making facilities Use of kettle for show preparation Drinking water

#### Wardrobe

The company will require access to a washing machine & drier. A costume rail to be available in both Dressing rooms An iron & ironing board

# **Internet/office**

The company requests that there is wireless internet available both in auditorium and dressing room areas upon arrival.

A room/space will be required to act as a visiting production office with internet and printing capabilities.

#### **CONTACT:**

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