EMANAT / Matija Ferlin

Staging a Play: Antigone

based on the tragedy Antigone by Sophocles, translated by Don Taylor

Choreography and performance: Matija Ferlin

TECHNICAL RIDER

Update: November 29th 2019

Choreography and performance Matija Ferlin mailto:matija ferlin@yahoo.co.uk

EMANAT OFFICE

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The organizer should provide the producer with technical information about the venue (dimensions, a list of technical equipment, stage plan – ground plan, side view). On the basis of this information, the performance can be adjusted to the venue.

SOUND and LIGHT TO BE OPERATED BY COMPANY TECHNICIANS.

1. GENERAL INFORMATION

Technical rider is a part of the contract between the producer and the organizer of the performance. The requirements listed in this rider are designed to allow the best possible realization of the performance. Any departures from the requirements listed below needs to be agreed upon by common consent between the producer, the performance technical assistant and the organizer. Technical adaptations are possible and are matter of further arrangements.

Running time: **70** minutes without intermission

Company on tour with four (4) people

Producer: **1**

Choreography and performance: 1

Sound Designer/technician: 1

Light designer and Technical Direction/technician: 1

Technical rider contains three (3) plost:

- STAGE (page **10**)
- LIGHT plot (page **11**)
- SOUND plot (page 12)

2. STAGE

We require We need you to provide photos of space (stage and audience).

- Ideal Stage Area: 10mW x 14mD
- Minimum Stage Area: **10**mW x **10**mD
- WHITE dance floor: **10**mW x **14**mD
- 1 x fly bar, pipe or truss (shape: ladder, triangle or square) long 6m

- **RIGGING**: We need **1** fly bar or pipe over the stage area, POSITIONED VERTICALY IN RELATION TO THE STAGE (opposite that all other fly bar's on stage) at the height of minimum **3,50** to **4,50** meters for hanging LIGHT.

DESCRIPTION OF SPACE

At our arrival, the stage and theatrical space have to be empty and clean. We need bare space without any borders, legs and backdrop; please remove everything that might be seen by the audience.

WHITE dance floor to cover with it all stage area

The stage should be heated to maintain the temperature of **20**°C.

We bring:

- 01 x Set design in several pieces of wood, stone, brick, cloth, iron, glass and gypsum
- wood: spear/lance, gardent totems, house roof end's and small chair
- -stone: sea stones and sea rock
- bricks: normal size and half size, truly old one
- cloth: couple of white rag and big blue back drop (14m x 14m)
- iron: old kitchen fire suppression
- glass: botle's and yar
- gypsum: hands, a gypsum-coated fabric and wheel

3. LIGHT

We require We need you to provide plans (DWG or PDF) of your stage with fly bars and a list of your <u>lighting</u> equipment stock list, so we can send you adapted light plot.

- 04 x PC / 1000W

- 10 x Asymmetric Cyclorama Floods / 1000W
- 10 x Neon lights 1,2m long, 36W, cold white
- 02 x PAR 64 / cp 62 / 1000W
- 01 x Digital Lighting Board / subs + cue / DMX512
- cables and multi plugs

Hook and security cabel: for all lighting units

Filter holders: for all lighting units

Adequate equipment (genie, ladders, focusing tower) to focus.

Filter cut list: - 02 x L 194, L 136 or L 052 for PAR 64 / 1000W

We bring:

- Filter LEE 203

- 01 x Mercury Vapor Lamp (SCHUKO PLUG)

The show needs **2** things:

1. a **complete** blackout onstage with minimal light leak from FOH. This will require switching off blue works light and covering or masking emergency lighting. Please make sure that all licences and permissions are secured before the show.

2. The <u>Lighting Board</u> should be located in the audience last row together with <u>Sound</u> <u>Board</u>.

4. SOUND

We require

We need you to provide a list of your <u>sound</u> equipment stock list (Manufactures, Models), so we can send you adapted sound requirements.

- **6 x BLACK SPEAKERS** (3 pairs), minimum 600 800 WATT of SAME BRAND and MODEL in top condition
- **6 x BLACK speaker tripod STAND**, with adjustable height, of SAME BRAND and MODEL (required height approx. 1,60 meters top speaker line should be at approx. 1,80 meters)
- **2 x BLACK quality SUBWOOFERS** min 1000 WATT; of SAME BRAND and MODEL in top condition
- **8 XLR connections with cables** or appropriate (via audio multicore) from speakers to the audio table in the last row of the audience
- **black table 1x1m** in the last row of the audience for the composer/sound artist
- minimum 4 SHUKO power plugs for the audio table

SPEAKERS SETUP (follow the photo of the sound set-up on page 09 of this technical rider):

- 2 SUBWOOFERS DOWNSTAGE front, ON THE FLOOR, next to DANCEFLOOR,
- 6 speakers are on STAND, on STAGE, on DANCE FLOOR
- HEIGHT of speakers at 1,8 meters (THEIR TOP), ALL THE SAME
- <u>2 pairs</u> of speakers (4) DOWNSTAGE (front) a): FRONT for audience; b): MONITORS for the performer)
- 1 pair of speakers (2) at the **UPSTAGE** ((c): BACK)
- each speaker has separate XLR connection to the audio table (that is 8 independent connections)

We bring:

• - DIGITAL AUDIO MIXER with **8 XLR outputs for 8 speakers,** WIRELESS MICROPHONE, COMPUTER.

The show MUST HAVE 1 things:

• The composer/engineer should be on the position of last few rows in the audience; NOT IN THE BOOTH, it should be located in the audience in the last row together with Light Board.

5. PROPS

We require

- ${\tt O1}\,{\tt x}$ bucket plastic or meal normal size (follow the photo na page ${\tt O9}$ of this technical rider)

6. CLEANING

We require

IMPORTANT NOTE FOR CLEANING MAINTENANCE

- For the show we do not require cleaning of dance floor at all

Thank you for understanding!

7. SCHEDULE

If the following schedule is not suitable for theatre / organizer, please contact the producer or technician of the company to agree a new schedule.

Before the set – up: please make possible for the company technicians to have a look at the performing space.

CREW CALLS

WORK SCHEDULE

Set up and performance day:	09:00 – 13:00 set up / stage, light, sound, focus light
STAGE: 02	13:00 – 14:00 lunch break
LIGHTS: 03 SOUND:01	14:00 – 15:00 sound check / plotting cue
	15:00 - 16:00 set desing and props set up on stage
	16:00 — 18:00 Matija on stage warming up and rehearsal with SOUND
	18:00 – 19:00 make up and hair
One to operate fly bars and theatre	18:00 — 19:00 break technical
	19:00 — 19:45 preparing for the show
equipment if	19:45 – 20:00 door open / public entrance
nedded.	20:00 SHOW CALL
All other performance days: LIGHTS: 01 (board	15:00 – 16:00 set desing and props set up on stage
	16:00-18:00 Matija on stage warming up and rehearsal with
operator)	SOUND
SOUND:01 (board	18:00 – 19:00 make up and hair
operator)	18:00 — 19:00 break technical
	19:00 — 19:45 preparing for the show
	19:45 – 20:00 door open / public entrance
	20:00 SHOW CALL
Last performance: GET OUT	Directly after the show / re – set of set design
STAGE: 02	
LIGHTS: 01	

Note: - during set up and performance day and last performance day stage technicians of theatre will help technical crew of show to unpack and pack the set design.

8. WARDORBE

We require

- O1 x spacious wardrobe (male)
- 05 x hangers in male wardrobe for COSTUMES
- **O2** x clean towels in male wardrobe / per show
- hot showers available at all time
- iron and ironing board (steam iron)

Note:

- In case of playing more than one show we need a WARDROBE maintenance to clean THE COSTUMES.

PHOTO:

<u>SOUND</u> set up (sound set up for the show can be only make like on photo) no loud speakers rigged, all speakers are on the floor, it's a part of set design



Bucket: metal or plastic



With kind regards,

EMANAT production



STAGE_plot



Staging a Play: ANTIGONE

Venue:

Mediterranean Dance Centre

Designer:

Sasa Fistric









Sound plot

Staging a Play: ANTIGONE

Venue:

Mediterranean Dance Centre

Designer:

Luka Princic

9/19/18