## "Petals and tales"

Vers 1.5


## Technical Rider - 2023

Attached is a technical Rider covering schedule, technical and practical requirements, contacts and light plot. Changes may occur.

## Contact information:

## Managing director:

Pia Holden
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Technical manager:
Peter Albers
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## Schedule:

Schedule TBA. Please contact the company for details.
Estimated get in: 6 hours before show start.

## Arrival

We need a clean stage and backstage. Temperature on stage must be minimum 22 degrees Celsius at all time.

## Staff

On arrival we require 1 sound engineer and 1 light engineer with good knowledge of the technical infrastructure of the venue. During show we require 1 tech with good knowledge of the general technical infrastructure available at all times. The stage floor must be cleaned before the show. We require at least 1 stage hand during strip down.

## Audience seating

The audience are seated 360 degrees around the performance area. The number of audience members will vary according to the space available. Max audience capacity is 132 . The company may bring cushions for the audience on floor. Please contact the company for details.

## Stage measurements

- The minimum required performance area is $12 \mathrm{~m} \times 12 \mathrm{~m}$.
- The ideal required performance area is $15 \mathrm{~m} \times 15 \mathrm{~m}$.
- Minimum truss/pipe height is $3,7 \mathrm{~m}$. Preferably 5 m .
- If stage has walls or objects with light colours or windows with transparent curtains, please cover with lightproof black molton/textile.


## Stagecraft

The company require:

- A ladder or lift with working height apprx 5 m .
- Enough electric outlets for lights.
- $1 \times$ small table for technical equipment/FOH
- Preferably sprung flooring.
- Possibility of $100 \%$ Blackout.

The company will bring:

- White linoleum dance floor covering the performance area.
- Scenography


## Wardrobes

The company consists of 3 dancers, 1 light/sound tech and 1 production manager. The company will need 2 wardrobes with mirrors with good lighting, adjoining toilets and showers.

## Food

On arrival:

- Bottled water and fresh fruit for 5 people.


## Load-out

We wish to perform load out as soon as possible after last performance. Estimated load out time is 1 hour.

## Sound:

Sound is operated by light tech. Sound source is in stereo, Left channel downstage and Right channel upstage.

The company will bring:
$1 \times$ PC with mini-jack output.

To be supplied by the venue:
$1 \times$ full spectrum PA system, placed in four corners of the performance area. 4 tops and preferably 4 subs. Tops can hang from ceiling, faced towards performance area or on stands/tripods. See plot.
$1 \times$ mixing console

## Lighting:

Lights are hung in 5 pipes/trusses. Lights are operated by light tech.
The company will bring:
6 x Snow Bat4
Lighting desk
2 prop balls with light
$1 \times$ Wireless DMX-transmitter
$1 \times$ Wireless DMX-receiver

To be supplied by the venue:
$4 \times$ ML LED Wash
$9 \times$ LED-Par RGB
$6 \times$ LED-Par RGB Zoom or 1 kW Fresnell
2 dimmer channels on floor. These dimmers needs a ballast.


| Note |  |
| :--- | :--- |
| Performer | Panta Rei Danseteater |
| Performance | "Petals and tales" |
| Pipe height | 5 m |
| Light Design | P Albers |
|  |  |




| Note |  | $\mid$ Max audience members: | 132 |
| :--- | :--- | :--- | :--- |
| Performer | Panta Rei Danseteater | Audience on floor: | 80 |
| Performance | "Petals and tales" | Chairs needed: | 52 pcs |
| Truss height | 5 m |  |  |
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