



# La Fin Demain Technical Rider

#### General

Team: 2 persons Length: 40 minutes Public: max 400 persons

Age: 5+

Maximum 2 shows per day (min. 1,5 hrs between shows,

max 3 hrs between shows)

The public can be seated front, left and right of the

performance.

## Space

 $\square$  A minimum floor space of 8m wide x 6m deep is required, with a minimum height of 5 metres.

- ☐ If we perform with our live musicians we need 2 meters more (width).
- ☐ The location should be level and flat. On grass we need a wooden floor. Asphalt needs to be covered.
- For a good visibility it is important that either the stage is elevated or the audience is seated gradually. Chairs or

banks are necessary, a tribune would be perfect.

### Sound & light

- ☐ The festival will need to supply a sound system and cabling.
- ► We bring our computer with mini jack.
- ☐ The festival provides a stagehand/technician during all shows. Before the first show we ask the technician to be present 60 minutes before the show, after that 30 minutes before each following show.
- ► If we perform with our live musicians we do not need a technician during the shows.
- We can play at night.
- ☐ When performing after dark, the festival will have to take care of the lighting. Please ask for our lighting plan.

## **Backstage & Warm-up**

 $\Box$  We need a private/secure place where we can warm up (16m2, 3m high) and change near the performance area, with toilet and preferably a shower.

## Set up/Break down

► We need 20 minutes to set up and 20 minutes to break down. We need 1 hr with the technician before the first show to rehearse cues.

## **Travel, Hotel and Meals**

- ☐ We travel by car, train and or plane with extra luggage.
- ☐ In case of an overnight stay we ask 1 double room.
- ☐ We are two vegans / vegetarians. Please provide fruit and water backstage.



Casper de Vries tel: +316-1142 3074 skype: sterrenplukkerClaudia Geubel tel. +316-26704856 skype: claudia geubel

www.entract.nl email: cc@entract.nl

Bookings via: cc@entract.nl