

# - Tech-Rider -

**Drown in Embers** 

Band & Crew	Management / technical contact
5 Musicians	Reinhart Redel Web: <a href="https://drowninembers.com">https://drowninembers.com</a> Mail: <a href="mailto:info@drowninembers.com">info@drowninembers.com</a>

# **Equipment to be provided by the venue:**

#### **Drums:**

# (Mics & cables including stands for):

- 1x Kick drum
- 1x Kick trigger connected via XLR
- 1x Snare drum
- 2x Hi-hat
- 2x Tom
- 2x Overhead

multi-pole socket (220-240V - Schuko plug)

# **Guitar 1:**

# (Mics & cables including stands for):

- connection via D.I. of a Kemper Power Amp
- amp mic (like SM 57) as backup

multi-pole socket (220-240V - Schuko plug)

# **Guitar 2:**

# (Mics & cables including stands for):

- connection via D.I. of a Neural DSP Quad Cortex
- amp mic (like SM 57) as backup

multi-pole socket (220-240V - Schuko plug)

# **Bass guitar:**

# (Mics & cables including stands for):

• connection via D.I. of a Line6 HX Stomp multi-pole socket (220-240V - Schuko plug)

# Vocals:

#### (Mics & cables including stands for):

• 1x Lead vocals

# **Monitoring:**

The band will bring its own in-ear monitoring rack including its own mixing console. Connection of the monitoring rack is done via a 16 channel XLR splitter including snake cables provided by the band.

Two spare monitor wedges need to be provided by the venue, in case of IEM dropouts.

IEM wireless frequencies used:

Guitar 1	864.300 MHz
Guitar 2	864.900 MHz
Bass	823.500 MHz
Vocals	863.500 MHz

# **Additional notes:**

- Backdrop size: 300 x 250 cm. Please provide a helping hand to install it
- Amp cabinets need to be shared by the bands who will also coordinate who will bring what
- Most of the drum set needs to be shared by the bands who will also coordinate who will bring what. What's not going to be shared will be:
  - Cymbals
  - Snare
  - Pedals
  - Seat