

# **Cie Paris Benares**

## **Technical rider**

### **"CHAMÔH !"**

#### **Location:**

We have to make a location scouting of the route before being able to validate it definitively. It can be done the day or the morning before the show, depending when the team arrives.

#### **Planning:**

Assembling takes 2.30 hours.

Dismantling takes 2 hours.

Ground area needed for assembling : 8 metres by 6 metres.

No staff or equipment required ; we are autonomous.

#### **Size of the machine:**

Max. Height: 4,80 metres

Min. Height : 3 metres

Width: 2,50 metres

Length: 6 metres

Weight: approximately 2 tons

#### **Constraints:**

**Provide a locked or guarded storage place, from the arrival of the team to his departure.**

It's difficult for the giant puppet to pass any pavement or wholes, it's possible but we need certain settings to perform well. Max. slope : 5 %.

Verify that there's no cables, decorations or others, cross the street less than 4,80 metres high.

We need 6 volunteers (preferably tough !) to push the camel during the show, 2 of them with safety shoes. We need 8 volunteers if the ground is sloping. We brief and costume them 1 hour before the show.

If we perform 2 days in a row, we need a power supply (16 ampere) on the place the puppet is stored.

Technical contact:

Patrice Verquère: 0033 6 20 56 15 80 ( speaks an approximate english)