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# TECHNICAL DRIVE **TRANSIT**



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### Plan of establishment light - TRANSIT - Osmosis Cie

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#### Plan of establishment sound - TRANSIT - Osmosis Cie

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! Between speakers in height and speakers on the ground + 6 dB of difference (HP height > HP ground). With amplifiers and process: To draw wiring HP/SUB (left stereo) and Modulates return (left drank or aux/monitor)

1 reader CD CONTROL 1 counts of mixing 6 in/4 out Speaker/SUB Return Ali 1 equalisation face and standard return BSS FCS 966 or DBX 3231L PUBLIC PUBLIC 14 m Speaker L Speaker R MTD 115 b Speaker L Speaker R SUB L MTD 115 b SUB R h 200 MTD 115 b MTD 115 b h 200 **MTD 118** MTD 118 under truck under truck under truck under truck Sub1 Speaker monitor / return ali **MSP 10** Speaker monitor / return ali hanging on roof of truck MSP 10 yamaha Truck Cab hanging on roof of truck Ampli Rack2 Sub2-amp SUB L SUB R Speaker R **MTD 118 MTD 118** Speaker L MTD 115 b under truck Speaker R Speaker L under truck MTD 115 b under truck MTD 115 b MTD 115 b under truck h 200 h 200

PUBLIC

LIGHT power max approximately 17Kw

> Lighting already established in carrying vehicle/space dances/carrying Renault

4 slopes of 6 fluos (24 tubes 36w)	1 circuit 865w
6 halogens 150w	2 circuits of 450w
6 dichroic BT 50w	3 circuits of 100w
2 dichroic BT 50w	1 circuit 100w

> Lighting already established in trailer/video space/Samro trailer

5 port-holes 40w	1 circuit 200w
4 halogens 150w	1 circuit 600w

> Lighting already established on pillars of video projection

6 lamps mercury with discharge 200w

1 circuit 1200w

> Material to provide us and establish

2 profiles type 614 with knives 1000w

+ 2 feet with toothed rack for profiles H mini 5m

20xQuartz 500w with hooks to hang under the truck

12 extensions of 25m - 12 extensions of 10m - 25 extensions of 3m - 25 doublettes - 10 triplettes 1 turn scaffolding for profiles, cover truck and trailer...

1 lifting truck *standard Fennwick, Manitoban* to charge and discharge the supports concrete (1 T 500) from the carrier and to place them on site, assembly of the video pillars. Passage of cables of the control towards truck 3 x 14m

#### SOUND

> Material to provide us and establish

#### Diffusion

8 HP type MTD 115b (L-Acoustics) + analogiques controllers LLC 115b st + amplifiers CAMCO Tecton 24.4 4 SUB type MTD 118 or equivalent + associated processors (LLC 115) + amplifiers CAMCO DX 24 2 HP Monitor type Yamaha MSP 10 ( 60 W HF minimum )

VIDEO

> Material provided by the company

1 table video mixing Edirol

Wiring BNC

<sup>2</sup> vidéos projectors EIKI LC - X50M power 300w

<sup>2</sup> camescopes mini DV Sony + 2 mini cameras webcam type

<sup>6</sup> projection screens white PVC - fireproofed DIN standard 4102 B1 - 4 X (243 X 303) - 2 X (286 X 303)

#### PLANNING

J-2 Road In function distance

## J -1 Personal Asked : 1 manager sound (installation) - 1 manager light (installation) - 2 general-purpose technicians

#### 3 services from 4 hours

Cleaning space	8h - 12h 14h - 17h	Installation of the vehicle Unloading blocks supports concrete and installation on site Unloading metal pillars and the material Assembly pillars on blocks supports Assembly of the plates of video-projection Installation of the 6 screens on frame in trailer governed Installation sound Installation light Installation video-projectors Installation Cleaning space
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18h - 19h Sound Check

#### extinction street lighting

Adjustments of the 2 video-projectors Adjustments light Control Connections Arrangement video-projectors, closing covers, put in safety of the site

#### guarding

#### J 0 Personal Asked :1 manager sound (disassembling) - 1 manager light (disassembling) - 2 general-purpose technicians

#### 2 services from 4h

17h - 18h	Training with technicians (tests uncovering truck)
From 20h	Installation video-projectors Uncovering tows Check sound and light

#### extinction street lighting

Adjustments video-projectors

#### **REPRESENTATION - 1h Beginning show 3 people for carrying uncovering in live**

End of representation Disassembling, arrangement, cover trailer and carrier Put in safety of the site

#### guarding

J+1 Road