

TECH LIST/INVENTORY EREMOCENE - Sept 2017

The following items would be sourced locally:

PROJECTION

Hi power DLP projector (optimal blacks desirable in image), long digital video display cable, and remote, throw length approx. 3.6m /1.5m w screen

Custom mask/drapes mounted approx. 650mm from lens

SOUND

Equivalent to:

Mackie srm450 active speakers (x8)

Mackie swa1501 Sub (x1)

XLR leads – balanced jack connectors

Professional USB sound interface – 5 or 9 channels (ie Motu Uktralite Mk 3)

SET

Black light tight room

Mirror 750mm x 400mm, on positionable stand, (centre mirror stands 1360 high)

(note mirror may be higher but not much wider)

Mirror blanking assembly (cardboard construction)

Black curtains, approx. (4.5 x 5m) x7,

Steel stands on bases, approximately 10 units, selection of 20 cross bars to suit or similar tunnel construction materials

Black timber flats x 3 with black thin ply wood frontage

Viewing portholes x 2 – manufactured as per specifications

Set of barriers for marking viewer location

Steel table 1.56 x 0.84 x 0.95 for holding fish tank – load capacity >600kgs

Projection screen frame assembly

OTHER

Garden Hose – length to suit venue

Wet vac to empty tank

COMPUTER/CABLING

PC monitor, mains cabling



Details of steel table, supporting fish tank

WE SUPPLY (in dual roadcases)

Fish tank, 12mm lined thick glass (tbc) {1.35m x .55m x .62m 120kg est.,) 120kg est, 1.35m x painted internally, 2 x 100kg lifting straps and shackles x 3

Water filter unit, extraction pumps, 6 x wavemaker pumps, sundry wiring

for screen - visual mesh screen, spare mesh and plastic screen materials in cardboard tube

fibre optic cloth assembly and custom wiring harness

2 x fibre optic cloth spares, custom cloth lifter assembly (actobotix componentry)

custom end viewing plate, 12 channel sound card

dual aperture assemblies (rubber)

PC Tower

Intel r Xeon r CPU e5-1620 v4 @ 3.50ghz

64bit x64 based professor

Win 10 32gb ram

FireWire card Dual output video card

Nvidia quadro 6000 Ethernet