

#### **CONTRACT APPENDIX I**

#### **TECHNICAL REQUIREMENTS**

Show: "Vuelos"

Approximate duration: 50 minutes (no interval)

IMPORTANT: The stage must be clean and the grid empty before starting set up.

#### I. DIMENSIONS:

(These dimensions refer to the performing space once it has been masked)

MAXIMUM and IDEAL dimensions	MINIMUM dimensions (*)
- Widths: Proscenium opening: 11,20 m. Wings: 4 m. each side	- Widths: Proscenium opening: 8 m. Wings: 2,5 m. each side
- Dephts: Stage performing area: 9 m. (from curtain to backdrop) Plus 3 m. behind the cyclorama Wings: 12 m.	- Depths: Stage Performing area: 7 m. (from curtain to backdrop) Plus 2 m. behind the cyclorama Wings: 7 m.
- Heights: Proscenium arch: depends on the theatre. Floor to grid: 8 m.	- Heights: Proscenium arch: 5 m. Floor to grid: 5 m.

<sup>(\*)</sup> IF ANY OF THE MEASURES ARE SMALLER THAN THE <u>MINIMUM DIMENSIONS</u> DETAILED ABOVE, THE THEATRE WILL PROVIDE THE COMPANY TECHNITIANS AND ARTISTIC DIRECTION WITH A THEATRE PLAN AND A HANGING PLOT <u>60 DAYS BEFORE</u> THE DATE OF THE PERFORMANCE SO THAT THE COMPANY CAN DECIDE ON ITS VIABILITY.



#### II. EQUIPMENT:

(Please, see the attached plan)

#### Materials to be provided by the **Theatre**:

- Black masking to cover the performing area: <u>5 pairs</u> of black legs. <u>(The show can't be done with less than 3 pairs of legs.)</u>
- Fixing systems for all legs
- 5 border curtains (top masking)
- 5 bars for scenography and projection.
   Hanging materials: backdrop, electromagnetic system, curtain
- Possibility of screwing into the floor.
- Helium gas to pump 2 balloons (12 inches each) per show.

# Materials to be provided by the **Company**:

- Black dance floor (11, 20 m. x 10 m.)
- Backdrop
- Black proscenium curtain
- Electromagnetic system to operate the fall of a kabuki curtain
- Pulleys and ropes system to operate proscenium curtain to be operated at the right wing.

#### III. LIGHTING:

(Please, see the attached lighting plot for the MAXIMUN and IDEAL dimensions)

For smaller stages, the company's lighting technician will adapt the lighting plot according to the theatre technical specificities and to the clauses agreed in the contract.

This show requires a minimum of <u>6 side lighting towers</u> (3 for each side of the stage)

# Material to be provided by the **Theatre**:

- Lighting board
- 96 Dimmer channels
- 31 REC 25/50° (16 gobo frames + 4 iris)
- 17 REC 15/30°
- 28 PC 1 KW
- 12 PC 2 KW
- 11 Par 64 CP 61 (#2)



- 38 Par 64 CP 62 (#5)
- 10 side light towers. (according to plan)
- Cable for setting up.
- 01 ladder to direct lights.
- Hook clamps, filter frames, safety chains, shutters on <u>all</u> lights
- 07 Direct spots on stage for haze machine (MDG), Kabuki, Cp color, Projector.
- 01 Haze Machine

# Material to be provided by the **Company**:

- 03 CP Color (Clay Paky) 400 W HMI
- Filters
- Gobos
- 03 batteries for dichroic lamps

#### IV. SOUND AND AUDIOVISUALS:

(The sound control board must be next to the lighting control board)

# Material to be provided by the **Theatre**:

- 02 CD players
- Sound board
- 02 D.I.
- 04 stage monitors
- Complete P.A.
- Cable and other necessary accessories

# Material to be provided by the **Company**:

- 02 Projector
- 01 Mac Pro Book
- Convertor from VGA to Rj45 for video signal (Kramer)
- Cable



# V. PERSONAL:

# Technical crew to be provided by the **Theatre**:

Task	People needed	Time
Unloading	2 people	1 hours
Set up (lights, set, sound and projections)	2 electricians + 2 stagehands + 1 sound and audiovisuals technician	11 hours
Props setting	0	30 minutes
Technical rehearsal	1 electrician + 2 stagehands	1 hour
Run-Through	1 electrician + 2 stagehands	30 minutes
Performance	1 electrician + 2 stagehands	50 minutes
Get out	2 electricians + 2 stagehands	2 hours
Loading	2 people	1 hours

# Technical crew provided by the **Company**:

Task	People
Unloading	0
Set up (lights, set, sound and projections)	1 electrician + 1 stagehand
Props set up	All company
Technical Rehearsal	1 electrician + 1 stagehand + 1 stage manager
Run-through	1 electrician + 1 stagehand + 1 support person
Performance	1 electrician + 1 stagehand + 1 stage manager
Get out	1 electrician + 1 stagehand + 1 support person
Loading	0



#### VI. OTHER REQUIREMENTS:

The theatre should provide still water bottles for all members of the company.

<u>After</u> set up and <u>before</u> the house is opened, the company will need <u>2 hours and 30 minutes</u> to do the following:

- 1. Props and costume set up
- 2. Technical run-through and stage marking
- 3. Stage cleaning (cleaning crew should be provided by the theatre)
- 4. Run-through

Task	Time	Theatre Crew	Company Crew
1. Props set up	30 min.	0	All company
			1 electrician
2. Technical run through	60 min.	1 electrician + 2 stagehand	1 stagehand
			1 stage manager
3. Stage cleaning	30 min.	2 people minimum	0
4. Run through	30 min.	1 electrician + 2 stagehands	1 electrician
			1 stagehands

If there is more than one performance per day, cleaning crew members will be needed before each of them



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SIGN BY THE THEATRE

SIGNED BY ARACALADANZA