LOS ANGELES FIRE DEPARTMENT
REQUIREMENTS FOR USE OF CRANE/BOOM

1) Any portion of the camera Jib/Crane/Boom that extends over the public or an audience shall be a minimum of 8 feet above the highest ground/floor/grade (if no seats) or within 10 feet of the highest seated section.

2) Any portion of the crane or camera that may come in contact with the public, shall be padded.

3) At no time shall the base of the crane/boom block an exit or aisle.

4) A device shall be provided to prevent the dolly's movement into a restricted area.

5) Cables shall be matted or flown to avoid tripping hazards.

6) Barricades or Stanchions shall be provided to maintain a minimum of 4 feet clearance around base/and or operator.

7) Request for approval shall be submitted in writing, with plans drawn to scale at least 10 days in advance of event.

8) A special permit (NO CHARGE) will be required in order to use the crane/boom when used over the public.

9) If a track is used, the track shall not effect exits or aisles. Seats may be removed in order to maintain aisles.

10) Camera must be double safety cabled to the crane / boom.

11) If used in the dark, low wattage illumination will be required on both sides of the arm attached to the camera.

12) Visibility of exit signs shall not be hindered.

13) Use of a safety person may be required, in addition to the camera operator.

14) All legal exits, aisles, and seating arrangements shall be maintained.

15) A Uniform Fire Safety Officer may be required when camera Jib/crane/boom is used within the audience area of a public assemblage.
FIRE DEPARTMENT REQUIREMENTS
USE OF CAMERA JIB/BOOM/CRANE IN PUBLIC ASSEMBLAGES

EVENT NAME ___________________________ SPECIAL PERMIT # __________

EVENT DATE/TIME ___________________________

EVENT LOCATION ___________________________

1. Require one Uniform Fire Safety Officer when camera jib/crane/boom is used within the audience area of a public assemblage.

2. Any portion of the camera jib/crane/boom that extends over the audience shall be a minimum of 8 feet in height above the ground/floor/grade.

3. At no time shall the base of the jib/crane/boom block an exit or aisle.

4. A device shall be provided to prevent the dolly's movement into a restricted area.

5. Cables shall be taped, matted, or flown to avoid tripping hazards.

6. Minimum clearance around the base and/or operator shall be four feet. Barricades or rope and stanchions shall be provided to maintain this clearance.

7. Request for approval shall be submitted in writing, with plans drawn to scale, at least 14 working days in advance of the event.

8. Camera must be safety cabled to the jib/crane/boom.

9. If used in the dark, low wattage illumination will be required on both sides of the jib/crane/boom attached to the camera.

10. Visibility of exit signs shall not be hindered.

11. Any portion of the jib/crane/boom or camera that may come into contact with the public shall be padded.

12. Use of a safety person may be required, in addition to the camera operator.

13. Comply with Los Angeles Fire Department requirements.

Name of Company

Address of Company

Signature

Print Name ___________________________ Title ___________________________

Phone Number ___________________________ Fax Number ___________________________

Date Signed ___________________________

Revised 12/2014