## **FIRE DEPARTMENT**

(310) 253-5925 CRR

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DAVID L. WHITE Fire Chief

9770 CULVER BOULEVARD, CULVER CITY, CALIFORNIA 90232-0507

JEREMY DE BIE Fire Marshal

## COMMUNITY RISK REDUCTION **LOCATION FILMING SPOT CHECK**

FilmLA Permit #:		Date of Filming:					
Production Name		Location Address:					
Inct	Instructions: Complete the checklist each day before the start of filming. If a "NO" is indicated on any line item						
	Instructions: Complete the checklist each day before the start of filming. If a "NO" is indicated on any line item below, please halt filming. Correct and document the corrective action under "CORRECTIVE ACTION TAKEN"						
	ore the continuation of filming. A hard copy of this docu	ment SHALL be completed and read	dily avail	able on			
location for the Culver City Fire Department review.  ACCESS AND PARKING			YES	NO	N/A		
1.		0.2 width minimum)	1 ES	110	11/A		
2.							
۷.	(3° minimum)	DC unoustructed					
3.							
4.							
5. Vehicles parked minimum 20' from all tents							
Cor	Corrective Actions Taken:						
	WINDLY C		T/EG	NO	<b>N</b> T/ A		
	ITING		YES	NO	N/A		
1.	All exits kept clear and unobstructed						
2.	Exit signs are provided and visible						
3.	Exit pathway illumination provided and operatio						
4.	The state of the s						
5.	Minimum 3' aisles and 4' perimeter aisles in App	proved Production Facilities					
Cor	rective Actions Taken:						
EL	ECTRICAL AND LIGHTING		YES	NO	N/A		
1.	All cords, cables, boxes, fixtures and appliances	are in good condition					
2.	Cables properly protected						
3.	Cables flown or bridged crossing exit pathways a	and paths of travel					
4.	Electrical panels unobstructed and secured with	dead fronts					
5.	All combustible material kept clear of light fixtu	res					
Cor	Corrective Actions Taken:						

Culver City Employees take pride in effectively providing the highest levels of service to enrich the quality of life for the community by building on our tradition of more than ninety-five years of public service, by our present commitment, and by our dedication to meet the challenges of the future.

FIR	RE PROTECTION EQUIPMENT/ FIRE ALARM	YES	NO	N/A
1.	Fire extinguishers charged, tagged and readily available	120	110	1 1/12
2.	40 B-C extinguisher provided for generator and kitchen area			
3.	Sprinkler system riser and sprinkler heads are unobstructed			
4.	Proper extinguisher provided for type of special event			
5.	Fire alarm placed on "TEST" with monitoring company and Fire Dept.			
	rrective Actions Taken:	<u> </u>		
GE	NERATORS	YES	NO	N/A
1.	Generators parked in approved location and attended while operating			
2.	Generator free of leaks and not refueled while operating			
Cor	rrective Actions Taken:			
TE	NTS/SMOKING CONTROL	YES	NO	N/A
1.	Has the vendor or site manager obtained the proper permit for all tents over 400 square feet?			
2.	Are all tents properly permitted; secured; and provided with the required life and			
	safety equipment including "No Smoking" signs, fire extinguishers and exit			
	signs? Does the tent fabric bear the proper flame retardant (CSFM Logo)?			
3. No interior smoking permitted; "No Smoking" signs posted and enforced				
Cor	rrective Actions Taken:			
	AMMADI E MATEDIAI / HEATING ADDI IANGES	VEC	NO	NI/A
FL	AMMABLE MATERIAL/ HEATING APPLIANCES	YES	NO	N/A
FL.	Flammable gases and liquids are stored in approved containers, locations and identified	YES	NO	N/A
FL. 1. 2.	Flammable gases and liquids are stored in approved containers, locations and identified  No refueling of vehicles or equipment while operating	YES	NO	N/A
FL.	Flammable gases and liquids are stored in approved containers, locations and identified  No refueling of vehicles or equipment while operating  LPG tanks are stored outside	YES	NO	N/A
FL. 1. 2.	Flammable gases and liquids are stored in approved containers, locations and identified  No refueling of vehicles or equipment while operating  LPG tanks are stored outside  LPG-fueled appliances not allowed without separate FD permit	YES	NO	N/A
FL <sub>2</sub> 1. 2. 3.	Flammable gases and liquids are stored in approved containers, locations and identified  No refueling of vehicles or equipment while operating  LPG tanks are stored outside  LPG-fueled appliances not allowed without separate FD permit  Adequate clearance maintained between appliances and combustibles	YES	NO	N/A
FL <sub>2</sub> 2.  3.  4.	Flammable gases and liquids are stored in approved containers, locations and identified  No refueling of vehicles or equipment while operating  LPG tanks are stored outside  LPG-fueled appliances not allowed without separate FD permit	YES	NO	N/A
FL <sub>2</sub> 1.  2.  3.  4.  5.  6	Flammable gases and liquids are stored in approved containers, locations and identified  No refueling of vehicles or equipment while operating  LPG tanks are stored outside  LPG-fueled appliances not allowed without separate FD permit  Adequate clearance maintained between appliances and combustibles	YES	NO	N/A
FL <sub>2</sub> 1. 2. 3. 4. 5. 6 Con	Flammable gases and liquids are stored in approved containers, locations and identified  No refueling of vehicles or equipment while operating  LPG tanks are stored outside  LPG-fueled appliances not allowed without separate FD permit  Adequate clearance maintained between appliances and combustibles  Flammable material are stored >25ft from any flame source  rrective Actions Taken:			
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**KEEP A HARD COPY OF THIS DOCUMENT ON LOCATION AT ALL TIMES**