

Scott M. Jalbert, Unit Chief

Special Event Inspection Checklist

Must be completed prior to public occupancy

General

	Date(s) and hours of event
	Location(s) of event
	Number of attendees including management and emergency staff
	Primary event contact cell phone and/or radio frequency
	Provide a copy of the submitted/approved event contact list.
	Provide a copy of the submitted/approved overall and detailed floor plans of event.
	Provide a copy of the submitted/approved Event management team (Crowd Management, Fire Watch, EMS)
	Waste material in and around tents and booths must be kept in appropriate containers and removed daily. A 30
	foot perimeter and interior floor areas will be maintained waste free.
	Combustible decorative materials are to be flame resistant except table covers.
	Event location, tents, trailers, stages, egress routes, etc. shall maintain 30'-50' minimum clearances from
	flammable vegetation, per fire official.
	Exits, aisles and passageways (12' min) shall not be blocked or width obstructed in any manner.
	Roads for egress, ingress and emergency evacuation routes must be unobstructed. (Including AG & Private
	access)
	Parking areas must maintain exiting pathway and provide fire watch (open field or roadside/event viewing areas)
Booth	ns (Tent/Canopy/Trailer)
	Sidewalls, drops, and tops of all such structures shall be made of a flame-resistant material or treated with a flame
	retardant approved by the California State Fire Marshal.
	A 10-foot wide separation shall be provided for every 200 lineal feet of vendor booths.
	A fire access of 20 feet between rows of booths shall be maintained at all times.
	Sale or display items shall not be allowed within the fire access.
	Booths or rows of booths shall be located more than 20 feet from property lines, buildings, parking areas or
	internal combustible engines.
-	Booths shall have at least one exit.
	All structures shall be adequately braced and anchored to prevent collapse.
	Exit doors must remain open or be covered with flame resistant material and swing outward.

Cooki	ing Area Layout
	Cooking operations must be 20 feet from other combustible booths, structures, tents AND 10 feet from exits.
	A minimum of 2-foot side clear space shall be provided between the cooking space area and the back of the tent.
	A minimum of 18-inch wide clear space shall be provided between the cooking space and the side and rear of the
	cooking area.
	Cooking and barbecues shall be a minimum of 10 feet from any booth and shall be protected from access by the
	public.
<u>Porta</u>	ble Fire Extinguishers
	Portable fire extinguishers shall be installed throughout the premises, every 75 feet of travel with a minimum rating
	of 2A:10B:C.
	Cooking facility booths and booths adjacent to them shall have a fire extinguisher rating of a minimum 3A:40B:C,
	unless the cooking involves deep fat frying or WOKS then the additional extinguisher must be a K type extinguisher.
	Permanent businesses shall have a portable fire extinguisher with a minimum rating of 2A:10B:C.
<u>Ignitio</u>	on Sources_
	Smoking, fireworks, open flame or hot objects capable of igniting combustible materials shall not be allowed
	inside the booths.
	'No Smoking' signs shall be posted.
	Cooking and BBQs shall be a minimum of 10 feet from any booth and shall be protected from public access.
Electr	rical Cords and Generators
	Extension cords shall be of a grounded type and listed for exterior use.
	Extension cords shall be unplugged after each daily use.
	Extension cords shall not be used in lieu of hardwiring.
	Generators and other internal combustion engines will be 20 feet from tents, isolated from public contact with
	fencing or enclosures.
Comp	oressed Gas Tanks
	LPG and other compressed gas tanks shall be secured in an upright position.
	All tanks shall be protected from public access.
	Empty tanks shall be removed daily.
Use o	of Liquid Petroleum Gas
	Vendors may use Liquefied Petroleum Gas (LPG) in booths as defined above, when the booth is separated from
	other booths, tents and canopies by at least 20 feet and approved by the SLO County Health Department.
	LPG cylinders shall be located outside tents and canopies. Minimum of 10 feet (less than 500 gal) and 25 feet
_	(over 500 gallons)
	Flammable and combustible liquids must be stored outside in approved containers and no less than 50 feet from

tents/membranes/stages.

<u>Barbecues</u>	
Trailer, charcoal, and/or LPG barbe	ecues shall not be located inside or within 20 feet of combustible walls, roofs, or
other combustible material.	
Small barbecues and hibachis may	be placed on tables in the cooking space if a thermal barrier is provided
between the barbecue and table. The	his may be a concrete block underneath the barbecue, as long as the entire
area of the barbecue is provided with	th protection underneath.
Luau in ground cooking must maint	tain clearances of 30 feet and be isolated from public contact.
Special Appliances	
Warming appliances/steaming trays	s, both electric and solid fuel types, shall be located inside tents. They will be
monitored by the event organizers,	the County Health Department and the CAL FIRE/SLO County Fire
Department. The intent is that food	preparation will occur within the tent.
Deep-fat fryers and other unique ap	opliances for the cooking and holding of food until served will be reviewed by
CAL FIRE/SLO County Fire Departs	ment and are approved on a case-by-case basis. If approved, a Class K
portable fire extinguisher shall be lo	ocated within 30 feet of the fryer.
UL 300 hood systems and K exting	uishers are required for food service trucks. Health and Safety Code §114149.1 (a)
If the appliances used require food	preparation to occur outside, the Fire Marshal may evaluate the heat potential
of the appliance and approve its' us	se within the tent.
Additional Corrections	
Fire Official	Date/Time
Event coordinator	Date/Time

Authority

Permits, approvals and inspections shall be in accordance with the California Code of Regulations-Title 19 (Chapter 2), 2016 California Fire Code (Section 906 & Chapter 10, 31), 2016 California Building Code (Chapter 31), California Health & Safety Code (Division 104, Part 7, and Chapter 4), CAL FIRE/San Luis Obispo County Fire Department, and the San Luis Obispo County Health Department.