PRE-EVENT CHECKLIST

	Plans submitted with approved by the City of Raleigh Fire Marshal or		Open flame devices
	designee.	-	Open flower devices are prohibited. Execution: A small number of condice
H	Required Fire Code Operational Permits obtained and posted as applicable. Exit signs shall be visible from any location in the room, if not; temporary exit	-	Open flame devices are prohibited. Exception: A small number of candles may be used when approved by the Fire Marshal or his authorized
ш	signs shall be posted.		representative. Candles shall be securely supported on substantial
	Exits and aisles shall be clear of all obstructions. This includes charts, easels,	1	noncombustible materials. The candle flame shall be protected.
	trailer tongues, etc. Exit doors are not concealed from full view and instant		Electrical & Extension Cords
	use		
	Aisles shall be a minimum of ten (10) feet in the exhibit halls and a minimum	1	Extension cords shall be grounded when serving grounded appliances.
	of 44 inches in meeting & ballrooms.		Extension cords shall be maintained in good condition without splices,
	Booths which require 75 feet or more travel distance to reach the exit access		deterioration or damage.
	aisles shall be provided with a minimum of two (2) exits remote from each		Extension cords shall be plugged directly into an approved receptacle
_	other.	4	(not into another extension cord) and shall not be affixed to the
ΙШ	A three (3) foot clearance shall be provided around fire hose cabinets,		structure, extend under floor coverings and across areas of foot traffic,
	portable fire extinguishers, and fire alarm boxes. Clear access shall be		 and/or subject to physical damage. No lightweight gauge multi-plug cords and adapters.
_	maintained to those units.	-	Use only UL listed power taps with overcurrent protection.
	Compressed flammable gases are prohibited inside the building. This includes acetylene, hydrogen, propane, and butane. Demonstrations using		Cooking and/or warming devices
	certain gases may be approved only by permit under certain limited	∥╙	COOKING and/or warming devices
	conditions and quantities.		Cooking and/or warming devices that produce grease laden vapors shall be
	Flammable/Combustible liquids are prohibited inside the building. (Gasoline,	1	electrically fueled only. "Sterno" may be used only for warming trays.
_	kerosene, cleaning solvents and other petroleum based materials).		Cooking devices shall be approved by a recognized testing laboratory. (i.e. UL,
	Demonstrations using vehicles on display may be approved only by permit		FM).
	under certain limited conditions.	_	Cooking, warming devices, and/or heated products shall be isolated
	Hazardous chemicals and materials are prohibited inside the building. (Pool		from the public by either placing the device a minimum of four (4) feet
_	chemical, pesticides, herbicides, poison, etc.).	4	back from the front of booth, or provide a Plexiglas shield between the
	Combustible materials shall be limited to a one (1) day supply and shall be		cooking and/or warming device and the public. Combustible materials shall be kept at a minimum of two (2) feet away
	maintained in an orderly manner. Storage of combustible materials behind		Combustible materials shall be kept at a minimum of two (2) feet away from any cooking and/or warming device.
\vdash	booths is prohibited. Combustible materials (i.e. crates and boxes) shall be stored outside the		A minimum of two (2) feet shall be kept between cooking devices.
Ш	building in an approved area or in a storeroom having a fire resistance rating		Individual cooking and/or warming devices shall not exceed 288 square
	of at least two (2) hours and protected by an automatic fire extinguishing		inches of surface area (i.e., 12" x 24").
	system.		A UL listed 20: BC rated fire extinguisher and lid for each device or an
	Loading doors shall be closed before opening of the trade show and/or	1	approved automatic extinguishing system shall be provided within any
	exhibition and remain closed while the show is open to the public.		booth utilizing cooking and/or warming device. Class K rated fire
	Single station smoke alarms shall be provided in all enclosed exhibits	L _	extinguishers are required for deep fat type fryers of any size.
	exceeding 120 square feet with roofs (i.e. recreational vehicles, mobile	\parallel	Only Class I lasers shall be permitted.
_	homes, tents, etc.). An approved fire-watch is required for enclosed exhibits.	╢╙	Explosives - Section 3301.2.2 Sale and retail display
	Adequate Fire Truck Access Provided. (Minimum 20ft. Fire Lane maintained) Inspect tunnel entrance to loading dock area, vehicles clear.		No person shall construct a retail display nor offer for sale explosives,
\vdash	Approved interior finish – Materials rendered fire retardant where required.		explosive materials, or fireworks upon highways, sidewalks, public property,
	(See RCC maintenance staff for approved spray materials if needed)		or in Group <u>Assembly</u> or Educational occupancies.
	No portable heaters, liquid fueled and unvented.	1	1. Section 3301.2.3 Permit restrictions. The fire code official is authorized
Ħ	Fire Alarm System verified operational, Sequence of Placing System in Event	1	to limit the quantity of explosives, explosive materials, or fireworks
	Mode		permitted at a given location.
	Approved fire extinguishers provided and accessible.		2. Display or Storage – Black Powder and Smokeless Propellant NOT
	Class K fire extinguishers provided if involving cooking with vegetable oils,		ALLOWED.
<u> </u>	animal fats. No Portable Liquid Propane Gas Cooking Devices are permitted.	╟	Flame Petardant Treatment
	All fire protection systems, valves, sprinklers, FD connections accessible and	╗╙	Flame Retardant Treatment
_	operational	4	All decorations suspended from walls or ceilings, including but not
H	Fire safety and evacuation plans posted and rehearsed by RCC staff.	4	limited to drapes, signs, banners, acoustical materials, cotton, hay,
ዙ	Emergency and standby power systems verified and operational.	4	paper, straw, moss, split bamboo, wood chips and foam, shall be
H	Inspect Fire Door Shutters for debris and items blocking proper operation. Vehicles on Display	-	provided flame retardant to the satisfaction of the Deputy Fire Marshal.
	Vehicles inside the building shall be permitted through the Fire Marshal's		A certificate from the manufacturer must be provided.
	Office and shall meet the following:		2. Field application of fire retardant chemicals must be tested by an
	Batteries are disconnected.		approved third party testing agency. The fire department personnel are
	Fuel in fuel tanks does not exceed one-quarter tank or 5 gallons		not allowed to field test any chemical applications.
	whichever is least.		Oilcloth, tarpaper, nylon, plastic cloths, and certain other plastic materials cannot be made flame retardant and their use is prohibited.
	Fuel tanks and fill openings are closed and sealed to prevent tampering.		Vertical carpet is not allowed.
	Vehicles, boats or other motor-craft equipment are not fueled or		. S. Sour our pet is not unowed.
	defueled within the building.	1	<u> </u>