

Food Truck Safety Checklist

Food trucks and similar concession vehicles are only approved for use on a temporary basis on UCF properties. The owner is responsible for maintaining the vehicle properly insured, registered with the DMV, and in in good mobile working order. Placement must be approved in advance via an official sponsored event SAFE form, UMPC, Business Services, EH&S, or building coordinator as applicable. Vendors are required to obtain and provide a clearly legible copy of the most recent cooking hood system semiannual certification record and cleaning prior to the event. Failure to comply with the checklist below will result in the vehicle not being approved for services and having to leave the site.

Date:		Event/Location:	Vendor/Contact:	
	Location and Approvals	Acceptable		
1.	The vehicle is conceptually approved via association with an approved SAFE form event			Yes No W/Note
	or similar University authority and has provided proper proof of insurance (COI).			
2.	The vehicle is not located blocking any area egress, fire lane, fire safety, or other utility			Yes No W/Note
	appliance.			
3.	The vehicle is located on a non-landscaped surface unless approved in advance by LNR.			Yes No W/Note
	Connections			
4.	The vehicle is not running water or fuel lines from university connections without prior			Yes No W/Note
	approval.			
5.	The vehicle is not discharging to the storm water or local drain system.			Yes No W/Note
6.	Extension cords are in good condition, commercial grade without any splices, cracks or			Yes No W/Note
	damage and include a grounding point connection. GFCI required for damp applications.			
7.		are run in a safe manner with protect	ion from pedestrian traffic.	Yes No W/Note
	Equipment and Fuel			
8.	The vehicles is arranged for unimpeded egress from the unit and is able to discharge to a			Yes No W/Note
_	safe location.			
9.	The vehicle is free of external hazard exposures that could put patrons at risk.			Yes No W/Note
10.	The vehicle is substantially stable with wheels secured (chocked) during parked use.			Yes No W/Note
11.	Fuel, fuel gas, and *generators if present are arranged in a safe manner with pedestrian			Yes No W/Note
	protection to exhaust or heated parts. Excessive fuel is not on site.			
12.	Cooking fuel tanks in good condition and are approved for the manner in which they a used and mounted.			
13.	Generators are not	to be "bot" fueled		Yes No W/Note
14.		n good condition. Lines are properly	connected not spliced Brass	Yes No W/Note
±	fittings and a purge mechanism installed. No appearance of dry rotting.			
15.	Extinguisher installed and certified (tagged current). Minimum K class for cooking and an		Yes No W/Note	
	-	for generators or fuel fired equipment		
16.	Hood suppression system provided for all cooking with current semi-annual certification		Yes No W/Note	
	tag in place. Last suppression inspection report required for review. System and all			
	components must not have been disconnected since inspection.			
17.	Hood ventilation fan operational.			Yes No W/Note
18.	Hood fusible link and cable in good condition and current date.		Yes No W/Note	
19.	Hood has proof of current cleaning with documented records. Hood is visibly clean		Yes No W/Note	
	including louvers and grease collectors.			
Overall Compliant with required criteria.			Yes No W/Note	
Notes:				

Reviewed by: