

Town of Glastonbury

2155 MAIN ST - P.O BOX - 6523 - GLASTONBURY, CONNECTICUT 06033-6523, (860) 652-7534

SEASONAL MARKET VENDOR APPLICATION

Event Name:				
Site Coordinator of Event:				
			Phone #:	
Event Date:	Time:	Location:		
Company Name:				
	Phone #:			
Person Responsible for Boot	h:			
Address:			Phone #:	
NOTE: A Qualified Food Operator (QFO) is required if preparing and/or serving potentially hazardous foods under Class III and Class IV categories for food service establishments. A certificate from an approved testing organization, completion of a seminar on food protection recognized by the Director of Health, or attending the Glastonbury Health Department Food Safety Class is acceptable for meeting the Qualified Food Operator requirement. (*Certificates received from attending and passing the Glastonbury Health Department Food Safety Class can only be used at temporary events in the Town of Glastonbury).				
Copy of Certificate Required				
Qualified Food Operator:				
			e #:	

NOTE: Qualified Food Operator is responsible for ensuring all food handlers have been trained in and follow safe food handling practices.

Food Handlers:	
Menu Items:	
Equipment Description	<u>on</u>
Cooking:	
Hot Holding:	
Cold Holding:	
Ware Washing:	
Storage:	
Food Transportation:	
Hand Washing:	
Liquid hand sanitizers or wipes are <u>NOT</u> acce	ptable for hand washing
I (we) Vendor License in compliance with the State of Connecticut Public Hoglastonbury Code of Ordinances.	hereby apply for a Seasonal Market ealth Code Regulations and the Town of

This Seasonal Market Vendor License is active only for the duration of the Glastonbury Farmer's Market
Fee: \$95

Proposed Site Plan for Seasonal Market Vendor Events

Along with a sketch or diagram of the proposed site showing location of equipment, toilets, trash containers, food prep areas, etc., the following information is to be provided to the Glastonbury Health Department by the applicant.

Food from an Approved Source

NOTE: Home prepared or home canned foods are **NOT** to be sold by vendors at the Glastonbury Farmer's Market. All foods must be prepared in a commercial, regulated establishment and any food which is pre-cooked and cooled for service at the Glastonbury Farmer's Market events must be prepared at a permanently established, approved food service facility. Transportation of potentially hazardous food items must be done under strict and adequate temperature controls.

Where is the food being purchased?				
Where is the food being prepared?				
Water Source				
NOTE (Food Prep): A recent (within 6 months) potability test of a private well is required prior to use of the well for the event. If the well does not meet the State of Connecticut requirements for potability, the well cannot be used for cooking or drinking.				
O Public O Bottled O Well				
NOTE (Site): All water lines or hoses used for potable water must be food grade and backflow prevention devices installed where required.				
<u>Temperature Control</u>				
NOTE: Thermometers are required in cold storage units and probe or thermocouple thermometers are required for testing food.				
Cooking Equipment (heat source): Gas Electric Other:				
Refrigeration Equipment: Refrigerator Ice Chests Other:				
Hot Holding: ☐ Steam Table ☐ Table Top Unit Other:				

Your handwashing station must be located in the booth where food is prepared / served

Hand Washing Facilities

Food Protection

Are food containers stored off of ground on shelves or pallets? O Yes O No				
How is food protected from dust, insects, etc.? ☐ Screens ☐ Covers Other:				
How is food protected from the public? \square Sneeze Guards \square Covers \square Covered Dispensers				
Other:				
Toilet Facilities				
☐ Fixed Location ☐ Portable ☐ How Many				
Disposal of Sewage, Wastewater, Garbage and Grease				
NOTE: Wastewater must not be dumped on the ground surface, into storm drains or waterways.				
Where will the wastewater from handwashing, dishwashing, etc. be disposed?				
How will trash and garbage be contained and removed?				
How will grease be removed if generated (i.e. fryolator) as part of the operation?				
Cleaning and Sanitizing of Equipment and Utensils				
How will utensils be cleaned and sanitized?				
☐ 3-Compartment sink ☐ Commercial dishwasher ☐ Use single-use utensils (plastic ware)				
☐ Replace soiled utensils with clean utensils every 4 hours Other:				
How will equipment be cleaned and sanitized?				
☐ 3-Compartment sink ☐ Commercial dishwasher Other:				
☐ Off-site in a commercial kitchen				
If off-site:				
Name of Establishment: Address:				

Storage

Where will paper goods, food containers, etc. be stored?				
□ Pallets □ Shelves □ Bins Other:				
Where will cleaning supplies and other chemicals be stored?				
·				
Where will food dispensing utensils (scoops, ladles) be stored between uses?				
☐ Running water dipper well ☐ In food product with handle extending out of container				
☐ 140 degree clean potable water ☐ On a clean dry food contact surface (plate, bowl)				
NOTE: The food contact surface and utensil must be cleaned and sanitized or replaced every 4 hours.				
Food Booth Structure				
Is the food booth? ☐ Commercial trailer ☐ Vehicle (mobile kitchen) ☐ Under a tent				
If not a commercial trailer or vehicle; what type of flooring does the food booth have?				
☐ Concrete ☐ Duckboard ☐ Removable mats ☐ Platform ☐ None Other:				
Does the food booth have overhead protection? OYes O No Does the food booth have walls? OYes O No				
Is the food booth screened? ○ Yes ○ No				
Provide a diagram of the food booth on a separate sheet of paper				
The diagram should include all pertinent information such as equipment layout, hand washing stations, customer service areas, garbage containers, etc. Not all food booths will have the same equipment, it will				
depend on the product being sold.				
Example of a proposed food booth and pertinent information.	Covered 3-Compartment Metal or plastic storage rack Trash Can Sink for clean utensils			
 Site will have portable toilets with hand sink station. Dumpsters will be provided for emptying trash cans. Wastewater from sinks is collected in a sealed tank which is dumped into a sanitary sewer system. Wastewater will not be dumped directly onto the ground. 	Stainless Steel Prep Table Stainless Steel Prep Table Plywood Flooring Reach in Refrigerators Covered Trash Can Trash Can Covered Trash Can			

4. Canopy over booth.

Trash Can

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Self-Service area with covered containers for condiments