

BOROUGH OF CHAMBERSBURG LAND USE AND COMMUNITY DEVELOPMENT DEPARTMENT FOOD HEALTH LICENSE APPLICATION PACKET

FARMER'S MARKETS and/or MOBILE FOOD FACILITIES LICENSES

Contents:

When making Application for a RENEWAL fill out ONLY
When making Application for a CHANGE of OWNERSHIP
(including CHANGE IN MENU and/or FOOD SERVICE
STYLE fill out ONLY
Pages 2-6
When making Application for a NEW FACILITY fill out ONLY
Welcome, Instructions, Guidelines, and Checklists
Attachment



RETAIL FOOD FACILITY LICENSE APPLICATION

	Signature	Date
ATTACHED T	TO THIS APPLICATION UNLESS YOUR	RRENT SERV SAFE CERTIFICATE NEEDS TO BE FACILITY IS EXEMPT. IF YOU SERVE ALCOHOL, ICENSE AND RAMP CERTIFICATION.
	NO changes, please sign below and retures to any changes in the last three (3) mo	rn application. Do not fill out any other pages. If you onths, please continue to the next page.
If Renewing a (please circle)		o the Facility within the last three (3) months? YES NO
Facility/Owne	er E-mail Address:	
Phone Number	er: Cell Pho	one Number:
Name: Owne	er/Manager Person in Charge:	
Mailing Addre	ess (if different than above) (Street Addre	ess, City/Town, State, and Zip):
Address of th	ne Facility (Location where the operation i	is (include name of event, if applicable). List each
Legal Busines	ess Ownership Name (if different than abo	ove):
Name of the	Facility (Common public name familiar to	the consumer):
<u></u>	Mobilized unit – moves with the san moves to different Markets, Special	ne exact set-up and equipment (operation that Events, or Private Property)
Facility is:	Within a permanent structure/buildir Parking lot or open air market	ng
	Farmer's Market Vendor Mobile Food Vendor	

CONTINUE IF APPLYING FOR A NEW FARMER'S MARKET OR MOBILE FOOD VENDOR LICENSE

Proprietor/Owner Type:	Sole Proprietor				
	Corporation				
	Non-Profit or Association				
	Partnership				
	Limited Liability Co. (LLC) or Partnership (LLP)				
Legal Business Name (if differ	Legal Business Name (if different than facility name):				
Legal Owner Mailing Address City/Town, State, and Zip):	(if different than facility address or mailing address) (Street Address,				
Days & Times of Operation (pl	lease list days of the week and times for each day):				
Type of Unit:					
	mercially packaged non-TCS foods				
	mercially packaged TCS foods				
	complex food preparation				
Type 4 – Com	plex food preparation				
If Mobile, location where the u	nit will be parked/stored when not in use:				
Same as Owner's Maili	na Address				
	Facility/Temporary Food Service Facility (MFF/TFS)				
- · · · · · · · · · · · · · · · · · · ·					
Location where food is prepare Commissary):	ed and/or stored and/or where equipment is cleaned and sanitized (i.e.				
Same as Owner's Maili	ng Address				
Same as Mobile Food F	Facility/Temporary Food Service Facility (MFF/TFS)				
Other, list:					
At this location (check all that a	apply):				
Store food (freezers, re	frigerators, dry storage				
Prepare food					
Clean and sanitize equi					
	epared in our fully equipped MFF/Mobile TFS unit at this address				
All equipment is cleaned	d and sanitized on our fully equipped MFF/Mobile TFS unit at this address				

Type of Service (check all that app	ly):	
		n packages/containers/wrappings only; no food special event (check all that apply)
Deli meat or cheese Raw meats Deli salads Acidified canned goods Baked goods, list: Other, describe:		
Non pre-packaged foods: Pre-packaged foo		o the market in a packaged form; packaging and nt (check all that apply)
	Deli meat or chee Candy	ese Cut Melons or other fruits
Employee Information		
Anticipated number of employees Do you have a Certified Food Ma Are you exempt (non-profit) from Serv Safe Certification? Do you have an employee health Do you have a written employee vomiting or diarrheal events in t Do you have or have you applied Do you have a vomit and diarrhea available in your facility? Water, Sewer, Waste Information	nager on Staff? having a policy? policy for cleanup of the facility? for a liquor license? al clean-up kit	YesNoYesNoYesNoYesNoYesNoYesNoYesNo
Water - If a water supply is required obtained from:	for hand washing, wa	are washing or preparation, water will be
Farmer's Market – The Borough of Chambersbur A public water supply NOT pr	•	
A non-public/non-municipal/pi attached or provided at the tir Various water supplies becau Operators must always use a validated on any inspection by I will not be using water at my	rivate water supply (eme of inspection se this is a mobile un pproved and tested wy your Food Inspectorstand as ALL of my food inspectors.	ex: well water) ** Water test results must be nit and not filling at on location each time. water supplies. This information may be or. food is pre-packaged and non-TCS food
I have attached the appropriate docu	miento relaten to the	racinty with this application.

Street Address City	State	Zip
The Borough of Chambersburg Water Department		•
A non-community public water supply regulated by the Departme (DEP). Provide Public Water System (PWS) ID#:	nt of Environmental	Protection
A non-public/non-municipal/private water supply (ex: well water)		
attached or provided at the time of inspection. Contact DEP to de		
as a public water system. If DEP determines your facility qualifie the water supply must be approved by DEP. Written documental		
your assigned Public Water System (PWS) ID# and approval lette		
your facility does NOT qualify as a public water system, then curr		
For Type 1 & 2 facilities – 1 initial sample for Total Coliform and N		
facilities – 4 initial samples in 24 hours for Total Coliform and 1 in	nitial sample for Nitra	te/Nitrite.
have attached proof of municipal water supply OR I have contacted DE	P and attached my a	approval
etter OR I have attached my non-public water supply results. Applicant Signature:		
Sewer - The facility is using:		
The Borough of Chambersburg Sewer Department		
A non-public sewage disposal system (ex: sand mounds, holding	,	
Appropriate sewage/waste holding tanks that will be disposed of a site.	at an approved sewa	ge disposal
have contacted my municipality regarding sewage disposal system. To	the best of my know	vledge my
system meets state and/or local codes, is adequate for my Retail Food F Applicant Signature:	acility and functionin	g properly.
Refuse -		
I will use the refuse containers provided at the Market or the Spec	cial Event	
will transport my refuse off-site and dispose of it at this location:		
This facility is a mobile unit and will use various approved refuse s waste	sites for disposal of r	efuse and
Sales Tax		
A license to collect sales tax has been obtained or applied for. A	copy of the sales T	ax license d
proof of application is required with this application.		
Per the PA Department of Revenue rules and regulations, I have exempt from collection of sales tax.	e determined that m	y business i
certify the facility is compliant with the above requirements and all applic	able supporting docu	umentation i
ttached.		
Applicant Signature:		

The applicant understands and agrees that this document is an application for licensure of a retail food facility. The applicant understands and agrees that only a "proprietor" of a retail food facility may obtain a retail food facility license; and that a "proprietor" may be a person, partnership association or corporation operating a retail food facility within the Commonwealth of Pennsylvania. The applicant verifies by signature below, that they are the "proprietor" of the retail food facility that is the subject of this application. The applicant verifies that all statements and information in this application is true and correct to the best of the applicant's knowledge, information and belief; and makes these statements subject to the penalties of 18 Pa. C.S.A. §4904, relating to unsworn falsification to authorities.

	Signature		Date
ATTACHI YOU MU:	ED TO THIS APPLICATION UN	LESS YOUR FACILITY IS EXI RRENT LCB LICENSE AND R	AFE CERTIFICATE NEEDS TO BE EMPT. IF YOU SERVE ALCOHOL, RAMP CERTIFICATION. IF YOU SENU ARE ALSO REQUIRED.
below. D NEW Far Farmer's	o not fill out any other pages. rmer's Market/Mobile Food Fa	If this application involves rer cility Application is needed.	ce Style please sign the application modeling or equipment additions, a Please continue if this is a NEW ent additions are requested or have
Si	gnature – Memberegibly Print Name	Date	
Le	egibly Print Name		
Sie	gnature – Member	Date Of Birth	' <u> </u>
	ame of Senior Official/Partner or fficial Title		h
	ame of LLC or LLP		
	mited Liability Company (LLC) o		(LLP)
	egibly Print Name		
Of	fficial Title of Signatory	Date	
Si	gnature of Corporate/Associatio	n/Non-Profit	
Of	fficial Title	Date of Birt	h
Na	ame of Current CEO/President/o	or Similar	
	•	-	
Co	ate orporation / Association / Non-P	Date of Birtif	
Le	egibly Print Name	Data of Bitth	
Si	gnature – General Partner		
Da	ate	Date of Birth	
Ĺ€	egibly Print Name		
Si	ignature – General Partner		
Pa	artnership (attached additional p	partner information if appropria	ite):
	ate		
	egibly Print Name		
	dividual Person/Sole Proprietor ignature		

COMPLETE IF APPLYING FOR A NEW RETAIL MOBILE FOOD FACILITY LICENSE OR REMODELING OR EQUIPMENT ADDITIONS ARE BEING REQUESTED

Facility Floor Plan and Proposed Menu (submit copies of):

Facility floor plan/layout including location of			
List of all food service equipment include applicable (i.e. cooking, hot and cold holding Location of hand washing and ware washing	ng equipment)	and model num	bers where
Power source	angoit d		
Potable water holding tank (location and ca Surface or finish coat material of floors, wa Site plan showing the location of the vendo	lls and ceilings (even if temper		et Vendors)
Plans may be hand drawn, but must be to approxin See "Application Instructions" for your guidance or			oe returned.
For MFF/Mobile TFS Units utilizing a commissary above must be provided for the commissary in adportion of a shared kitchen is used, you only neek kitchen you are using. You will most likely need to shared kitchen.	dition to the actual MFF/Mob ed to provide information on	oile TFS Unit itse on the portion of	elf. If only a that shared
I have attached the appropriate documents related Applicant Signature:		cation.	
Shared Facility (only fill out if applicable):			
You share a common facility with one or m grocery store, warehouse, storage location		This may be a	restaurant,
Name of Shared Facility			
Street Address			
Street Address	City	State	Zip
Facility Opening:			
Anticipated date of opening the facility			(date)
IN ORDER FOR THE LICENSE TO BE VALID, A C ATTACHED TO THIS APPLICATION UNLESS YO YOU MUST ALSO ATTACH YOUR CURRENT LO HAVE A CHANGE OF OWNERSHIP, A SALES TA	UR FACILITY IS EXEMPT. I CB LICENSE AND RAMP C	F YOU SERVE / ERTIFICATION	ALCOHOL, N. IF YOU
Signature		Date	
Official Use: Payment information - Amount Paid:	/pe of Pavment:	Date:	

FARMER'S MARKETS and MOBILE FOOD FACILITY LICENSES INCLUDING CHANGE IN MENU and/or FOOD SERVICE STYLE

Welcome, Congratulations and Thank You!

The Borough of Chambersburg is excited to welcome your food business to the Borough's outstanding array of restaurants and other food establishments. It is the Borough of Chambersburg's goal to make the process of opening a food business as smooth, transparent, and customer-friendly as possible for the business owner.

Definitions

The following definitions may be referenced along with the definition of a Food Facility as defined in the Food Code:

- Mobile Food Facility (MFF) A movable retail food facility, such as a stand, vehicle, cart, basket, box or similar
 structure, from which food is stored, prepared, processed, distributed or sold and the facility and that physically
 locates at one site or location for no more than 14 consecutive days, in one calendar year, regardless of
 whether or not the facility operates continuously during that time period.
- Permanent Food Facility (PFF) means a retail food facility operating in a permanently constructed structure
 permitted and operated for the purpose of store, preparing, serving, packaging, or otherwise handling food at
 the retail level. Permanent Food Facility does not include Mobile Food Facility.
- Commissary means an operating base location to which a mobile food facility or transportation vehicle returns
 regularly for such things as vehicle and equipment cleaning, discharging liquid or solid wastes, refilling water
 tanks and ice bins, and boarding food. A commissary may not be a residential personal use kitchen and must
 be separate from private residential use areas.
- Time/Temperature Control for Safety Food (TCS) means a food that required temperature controls to limit
 pathogenic microorganism growth or toxin growth. Refer to the FDA Food Code for the complete definition.

Types of Mobile Food Facilities

- MFF or TFS Type 1
 - o Only non-TC food that is prepackaged
 - o No preparation or assembly is required
 - o Only bottled or canned drinks, no fountains or other dispensers
 - o Exempt from license fees
- MFF Type 2
 - o Commercially processed packaged food in its original package (Receive-Store-Hold)
- MFF Type 3
 - o Unpackaged food
 - o Food preparation with no cook step (Store-Prepare-Serve)
 - Preparation for same day service (Store-Prepare-Cook-Serve)
 - o Reheating of a commercially processed food item (Store-Reheat-Hold-Serve)
 - Based on the Department, may be required to return to a Commissary and may operate in conjunction with a Permanent Food Facility that may or may not have a Commissary on-site
- MFF Type 4
 - Complex food preparation (Store-Prepare-Cook-Cool-Reheat-Hot Hold-Serve)
 - Includes food that must be prepared pursuant to a Hazard Analysis Critical Control Point (HACCP)
 Plan or Variance
 - Based on the Department, may be required to return to a Commissary and may operate in conjunction with a Permanent Food Facility that may or may not have a Commissary on-site

Facility Information

This section captures information about your facility. If you are selling from only one market or event, please list that market's or event's location/information. If you are applying as a Mobile vendor, please list all markets, private properties, or events you intend to sell and use your business information under the location. Remember, if you are

setting up on private property, you will need to fill out a Land Use Permit Application as well, which will include the property owner's permission. If nothing has changed and you are renewing your license from last year, please only fill out page 2 of the application.

Select your owner type, enter the legal business name, Legal Address, Days and Times of Operation, Type of Unit, and all other information on page 3. This is only needed if a change was made within the last three (3) months or you are a new applicant.

Type of Service

This section will capture information on what kinds of food you are selling at the market or event. This section is broken down into two categories: packaged and non-packaged. Packaged items ONLY are those food items that come to the market or event pre-packaged and remain in that package through the point of sale. Packaged items are bottled, canned, cartooned, securely bagged, or wrapped at the processing site or other inspected food facility. This does NOT include wrappers, carryout boxes or other non-durable containers used to containerize food with the purpose of facilitating food protection during transportation, service or receipt by the customer.

If your food item is not listed, please check "other" and list your food items. You may have a combination of both packaged and non-packaged foods. List all that may apply.

Employee Information

Select which category is applicable to your facility:

<u>Food Employee Certification</u>: A certified food protection manager is a person in charge of the retail food facility who has taken and passed a nationally recognized food safety exam. National exams are those that have been approved by ANSI using the Conference of food Protection certified food protection manager standards. Your certification must be kept valid and current (not expired). If you are not exempt and do not currently have a certified food manager in the facility, you will have 90 days from the date your license is issued to certify the person-in-charge. Unless except from certification as described below, facilities handling exposed TCS food must comply with these regulations.

A retail food facility is exempt from the food employee certification if:

- · Facility is exempt from licensing fees
- Facility sells only commercially pre-packaged foods and beverages (non-TCS and TCS)
- · Facility sells only non-TCS food and beverages (packaged or unpackaged)
- Facility is operated by a charitable non-profit organization

Employee Health Policy: An employee health policy establishes how to handle ill employees. Even if you are the only employee, The FDA Food Code, requires that the person in charge understand under what conditions an employee, including themselves, may work while ill and at what point restriction or exclusion of the person from the facility should take place. This policy does not need to be a written policy. The question is asked to bring your attention to this very important issue. Your Inspector, as part of a routine inspection, will discuss your policy with you. If you do not currently have a policy developed, a policy must be established, either in writing or verbal, prior to opening and presented to every employee of the facility and your Inspector.

<u>Clean-up of Vomiting and Diarrheal Events</u>: The FDA Food Code requires procedures for employees to follow when responding to vomiting or diarrheal events involving the discharge of vomitus or fecal matter onto surfaces in a facility must be <u>written</u>. The procedures should address the specific actions employees must take to minimize the spread of contamination and exposure to employees, consumers, food and surfaces to vomitus or fecal matter.

Water, Sewer, Waste Information

This section captures the information about water supply, waste water disposal and trash collection.

WATER: Select the type of water supply being used in your facility if a water supply is necessary for hand washing, ware washing, or preparation of food. You may obtain your water from **any** DEP regulated water supply.

<u>Municipal (Community) Water Supplies</u>: Municipal/community supplies are those regulated by DEP. The name of the Public Water Supplier (ex: Borough of Chambersburg) should be listed as the municipal public water source.

Non-Community Supplies: Some non-municipal water supplies and/or wells are also regulated by DEP and assigned a Public Water System (PWS) ID#. If the facility is on a well and determined to be "public" it <u>must</u> be approved by DEP. For non-community public water supplies, provide proof from DEP that your water supply has been approved as a Public supply, including your assigned Public Water Supply Number.

Other: Non-public water systems are not regulated by DEP and are required to conform to the construction, maintenance, and operation requirements established for a transient non-community water system as defined in 25 Pa. Code Chapter 109. If DEP determines your facility does **not** qualify as a public water system then **current water tests must be provided for Total Coliform (4 initial samples in 24 hours) and 1 initial sample for Nitrate/Nitrite.** Ongoing testing of the water supply for non-public systems shall continue as directed by your Inspector. The water testing will most likely be provided by the Sponsor of the Market or Event. Test results must be submitted with the application. You must contact your local DEP office to determine if your water supply should be regulated by that Agency. To find your local DEP office by county visit the website below or call 717-787-9633 for more information.

SEWAGE: Select which applies, if your facility is utilizing a municipal sewage system supplied by the Sponsor of the Market or Event, supply the name of the sewage enforcement municipality. For retail food facilities **NOT** using a municipal/public sewer, it is the responsibility of the owner/applicant of the retail food facility to contact the local Sewer Enforcement Officer for their municipality to review whether the current on-lot sewage system is approved and adequate for the use of the facility. Please provide that date on which this contact was made and confirm by signature that you are compliant to the best of your knowledge with all sewage disposal requirements.

Approval of all sewage disposal systems will be based upon satisfactory compliance with Chapter 71 and 83 of this title, The Clean Streams Law, Act of June 22, 1937, P.O. 1987, as amended (35 P.S. §§391.1 et seq.), and/or as determined by the local governing sewage enforcement agency or local Sewer Enforcement Officer (SEO) and with The Food Code.

REFUSE: Select any that apply. If refuse is to be disposed of <u>on-site</u> at the Market or Event, the refuse company name must be supplied. Disposal of garbage and refuse shall conform to the Solid Waste Act, Act of July 31, 1968, P.L. 788 (No. 241), Section 6, (35P.S. Section 6006) and the regulation adopted pursuant thereto, Chapter 75 of this title (relating to Solid Waste Manager). If disposal is to take place <u>off-site</u>, list the name of the collector and location of disposal site. The handing of refuse, recyclable and returnable items shall comply with all applicable sections of The Food Code.

Sales Tax

You must contact the PA Department of Revenue for information on obtaining a license to collect sales tax. A copy of the sales tax license or proof of application is required with this application. You can contact the Department of Revenue at 717-787-8201 or https://www.pa100.state.pa.us/Registration.htm.

Facility Floor Plan & Proposed Menu

Applicants must submit floor plans, equipment schedules, materials and construction plans. Plans must include the basic layout of the stand, location of all food service equipment, listing of equipment (including manufacturer's name and model numbers), location of hand washing and ware washing sinks (if applicable), restroom locations, material of floors, walls and ceilings (overhead protection), and site plan showing location of the stand within the market. See **Guidelines for Preparation of Floor Plans and Equipment Schedule** for more detailed instructions on completing this section.

Only **one** copy is required for the review. Drawings/floor plans may be 'hand-drawn,' but must be clear, concise, legible, to approximate scale, and of such size to enable all information to be clearly shown. Drawings will not be returned to you unless specifically requested.

Ownership Signature

Enter the **date** the retail food facility is anticipating opening, the legal change of ownership will occur, or the remodel project will be completed. If this is a renewal of an existing license, please refer to page 2 for the signature area.

Structural Requirements for Farmer's Market and Mobile Food Facilities

Dish washing Facilities - Farmer's Market (if applicable)

- If you have no food equipment and all of your food is packaged, you may not need ware washing facilities. This will be subject to review by your Inspector. If you have equipment that will come in contact with food, such as scoops, slicers, cutting boards, knives, and other similar items, ware washing must be provided, either on-site or at an approved commissary, depot, or food processing location.
- All soiled food-contact equipment must be washed, rinsed and sanitized every 4 hours.
- A vendor may use an approved cleaning depot site located in another area on the grounds or off site from the
 market, as long as suitable numbers of utensils and equipment are provided at the market stand in case of
 accidental contamination, items are changed every 4 hours, un clean items are segregated appropriately, and
 the depot is under inspection by the Local Health Department.
- If ware washing is proved on-site it must consist of a three compartment sink to wash, rinse and sanitize.
 Farmer's Markets may provide common ware washing areas for multiple vendors to utilize if vendors are performing limited amounts of ware washing.
- A two basin set up may be approved by the Inspector when limited utensils, such as spatulas, tongs or other similar serving utensils are the only food equipment used AND the facility can accomplish the 3-step method of washing, rinsing and sanitizing using the approved number of sinks and/or approved chemicals.
- Sanitizers (ex: Quaternary Ammonia or Chlorine) used in the 3 step cleaning method or for any food contact surface cleaning must be available at all times, approved and used appropriately. An appropriate sanitizer testing device (strips, titration kits) must be available at all times.

Equipment - Farmer's Market

- Design and Construction
 - A list of all equipment must be prepared as an addendum to the plans showing the manufacturer make and model number.
 - Equipment must meet a minimum requirement as stated in Food Code. Home-style, residential use
 equipment may meet the requirement of this Code, but will require evaluation by the Inspector for its
 durability, cleanability, and capacity with respect to its specific proposed use.
 - Food equipment that had been unaltered and has been certified for classified for sanitation by an American National Standards Institute (ANSI) accredited certification program shall be deemed to comply with Chapter 46 as listed above. All other equipment must be evaluated for compliance with the Code. Accredited certifying programs for sanitation include NSF (National Sanitation Foundation), UL (Underwriters Laboratory) and ETL (Intertek Testing Services).
 - A set of detailed shop drawings may be evaluated to determine compliance with these standards.
 - All equipment must be easily cleanable, durable, free of breaks, cracks and crevices, made of appropriate materials, well-constructed, and adequate for the intended use.
 - All equipment must be appropriately maintained.
 - All equipment within physical structures shall be installed according to applicable federal, state or local code requirements for construction and fire safety. The owner is responsible to ensure these requirements are met.
- Refrigeration and cold holding units
 - All cold holding units, including coolers, must be capable of reaching and maintaining 41°F or below when in use. Each unit must be supplied with an accurate and accessible thermometer.
- Ice storage units
 - o Ice that will be in direct contact with food or used as an ingredient in food MUST be stored in a clean, easily cleanable, non-porous, closed container made of approved materials. Galvanized metal coolers may not be used to store potable ice. An ice chest may be used for this purpose. Styrofoam coolers may be used only if the inside of the container and lid are lined with food grade liners.
 - ALL ice must be dispensed with an ice scoop having an appropriate handle. Scoops may be store
 in the ice with the handle up out of the ice OR outside the ice on a clean surface protected from
 contaminants.

- Ice used as a coolant may not be used in drinks or as ingredients in food. Ice as a coolant is considered non-potable.
- o Personal drinks MAY NOT be stored in potable ice chests.
- Packaged foods, including drinks, whose packaging is NOT subject to the entry of water because of the nature of the container or packaging (ex: hermetically sealed cans or bottles) may be store in ice. Continuous draining of melting ice reduces the potential for contamination, therefore in these situations; ice bins must be effectively drained.

Thermometers (ambient air or water)

Numerically scaled thermometers measured in Fahrenheit must be accurate to +/-3°F and must be accessible and readable for each cold store unit to be used in the storage of time and temperature control for safety foods for measuring ambient air or water temperature. (+/=1.5°F for Celsius devises or Celsius/Fahrenheit devises). Food temperature measuring devices that are scaled only in Fahrenheit shall be accurate to +/-2°F in the intended range of use OR +/-1°F for Celsius thermometers.

Equipment and Utensil Storage

Adequate store facilities for all equipment such as tableware, kitchenware, utensils, etc., must be clearly shown. Utensil storage containers must be designed so that the utensils are protected from contamination and so that only the handle of the utensil can be grasped by the employee or customer.

Equipment - Mobile Vendor

Construction, maintenance, and cleaning of all equipment shall be in accordance with Chapter 4 of the Food Code and with the manufacturer's instructions. Equipment may be movable; however, it must be capable of being secured when the MFF unit is in transit to and from its service locations or commissary.

Hot and cold holding equipment, cooking facilities, preparation surfaces, and dispensing equipment must be appropriate for the types and quantities of food items being prepared and served at the MFF unit.

Equipment installed in a fully enclosed MFF unit must be sealed to facilitate cleaning as required in Section 4-402.11 and 4-402-12.

Food-Contact Surfaces

- All food-contact surfaces used in a MFF unit shall be designed, constructed, and maintained in accordance with Chapter 4 of the Food Code.
- Materials used in the construction of food-contact surfaces shall comply with Parts 4-1 and 4-2 of the Food Code.
- Surfaces shall be non-toxic, smooth, easily cleanable, free of rust, dents or pitting, and durable under the conditions to which they will be exposed.

Cooking and Reheating Equipment

- Cooking and reheating equipment shall be installed and used in accordance with the manufacturer's instructions and shall meet all fire safety code requirements.
- The reheating equipment used on the MFF unit must be capable of heating all of the TCS foods offered from the mobile unit to their required reheating temperature within two hours or less (§ 3-403.11).
- o If proper temperatures cannot be attained using the equipment on the MFF unit, then cooking and reheating must occur at the commissary and will not be allowed on the mobile unit.

Hot Holding Equipment

- Equipment used at the MFF unit for hot holding must be capable of maintaining TCS foods at 135°F or above. (§ 3-501.16).
- Hot holding equipment shall be installed and used in accordance with the manufacturer's instructions and shall meet all fire safety code requirements.

Cold Holding Equipment

- Equipment used for cold holding at the MFF unit must be capable of maintaining TCS foods at 41°F or below. (§ 3-501.16).
- o Refrigeration, such as mechanical, absorption or thermoelectric, shall be installed and used in accordance with the manufacturer's instructions.
- Each refrigeration unit must have a numerically scaled thermometer accurate to +/-3°F to measure the air temperature of the unit. (§ 4-203.12).

- If ice is used to cold hold TCS foods at 41°F or below, it must come from an approved source and be protected from contamination. (§ 3-202.16).
- Unpackaged foods may not be stored in direct contact with undrained ice, except as allowed for raw fruits and vegetables, and raw poultry and raw fish that are received on ice in shipping containers. (§ 3-303.11).
- Low ambient air temperature, such as during colder months, should not be considered an acceptable alternate to cold holding equipment.

Counters/Shelves

- All food-contact surfaces shall be safe, corrosion resistant, nonabsorbent, smooth, easily cleanable, durable, and free of seams and difficult to clean areas.
- All other surfaces shall be finished so that they are smooth, nonabsorbent, corrosion resistant, and easily cleanable.
- Surfaces shall be constructed in compliance with Parts 4-1 and 4-2 of the Food Code.

Ware Washing Facilities

- A MFF unit that is classified as a TYPE 3 will be required to install a three-compartment sink or submit
 a variance to modify or waive the requirement (§ 4-301.12). They may also discuss the use of a twocompartment sink with their Inspector. (§ 4-301.12(c)).
- A MFF that is classified as a TYPE 4 is required to install a three compartment sink with drainboards, utensil racks or tables for soiled and clean equipment. (§§ 4-301.12; 4-301.13).

Floors - Farmer's Market

- Farm markets located <u>inside</u> a building or structure:
 - o Floor material (ex: linoleum, sealed concrete, sealed hardwood, etc).
 - Location of floor drains, if applicable.
 - Materials for the juncture / coving between floors and walls, if applicable.
- Farm markets located <u>outdoors</u> of a building or structure:
 - o Food facilities may not be located in areas having NO ground protection, exposed grass or dirt,
 - Floor protection may include pallets, concrete, asphalt/blacktop, wood sheeting, rubber mats, linoleum, tile or other similar materials to control ground dirt and debris.

Floors - Mobile Vendor

- Unless otherwise approved, floors of self-contained MFF units must be designed, constructed, and installed so they are smooth, durable, and easily cleanable. Examples of acceptable floors are vinyl composition tile, commercial grade linoleum, or similar finish (§§ 6-101.11; 6-201.11; 6-501.11).
- The floor and wall junctures are to be coved and sealed (§ 6-201.13).
- Push carts and food delivery and dispensing units must be located on concrete, asphalt, or a similar nonabsorbent permanent or temporary surface that minimizes dust and mud. The service sites should be graded to drain away from the MFF.

Food Displays - Farmer's Market

- Counter sneeze guards or other protective devices if displaying unpackaged foods.
- Food display protection is required for all consumer self-service operations.

Garbage - Mobile Vendor

- An adequate number of non-absorbent, easily cleanable garbage containers must be provided at the MFF (\$5-501.13).
- Garbage containers must be rodent-proof, non-absorbent, and covered when not in use (§ 5-501.15).
- Grease must be disposed of properly and shall not be dumped onto the ground surface or into the sanitary sewer system.
- Final disposal facilities for garbage, grease, and other waste materials must be identified, approved, and used. Hand washing Facilities Farmer's Market
 - Each stand or small grouping of stands must supply a sink or basin for hand washing that is accessible and conveniently located for all food employees to use.
 - Each sink or basin must be a sign indicating, "Employees must wash hands".
 - Each sink or basin must be suppled with clean, potable, warm (~100°F) water for employee hand washing.
 - Each hand washing station must include soap, single use paper towels, and a waste receptacle.
 - Each hand washing station must have an acceptable water supply and waste water collection container.
 - Stands handling raw, unfrozen meat and poultry or other raw animal derived products even if overwrapped, will require hand washing.

 Chemically treated towelettes may NOT be used in place of hand washing UNLESS all food is prepackaged, poses no cross-contamination risk and hand washing sinks are not available. This will be evaluated and approved by your Inspector.

Hand washing Facilities - Mobile Vendor

- Type 1 A hand washing sink is not required if only non-TCS, commercially pre-packaged foods, that are dispensed in their original containers are offered. (MFF). Hand towelettes should be provided.
- Type 2 A temporary hand washing station/basin (a container with a spout and warm water with a catch basin at a minimum) must be available. Hand Towelettes may be approved if packaging is very secure and food exposure is limited.
- Type 3 and 4 A least on hand washing sink must be located on all MFF that are classified as Type 3 or Type 4 (§ 5-203.11).
- Each hand washing sink/basin must be provided with suitable hand cleaner, individual disposable towels, and a waste receptacle.
- A hand washing sign is to be posted at all hand washing sinks/basins (§§ 6-301.11; 6-301.12; 6-301.14).
- Hand washing sinks shall be equipped to provide potable water at a minimum temperature of at least 100°F through a mixing valve or combination faucet (§ 5-202.12).

Lighting - Mobile Vendor

- Adequate lighting by artificial or natural means is required.
- MFF units that are fully enclosed must be provided with artificial lighting.
- The lighting intensity shall be in accordance with Section 6-303.11 of the Food Code and shielding of the lights shall be in accordance with Section 6-202.11.

Overhead Protection - Mobile Food Vendors

- Each individual piece of cooking and hot and cold holding equipment must be separately covered (cooker top, lidded holding compartment, etc.) or the structure of the MFF must have overhead protect (ceiling) (§§ 6-202.16; 6-201.12A; 3-305.11). Examples of acceptable overhead protection are roofs or other permanent structures, canopies, awnings, or attached umbrellas for units such as pushcarts. Overhead protection may not also be suitable for use over frying or grilling operations that generate airborne grease. State/local fire codes may dictate specific limitations.
- For MFF Type 3 and 4 units that have self-service components, additional protection of individual food dispensing containers that are located beneath an awning or similar structure may be necessary (§ 3-306.12). Examples would be lidded dispensing containers and sneeze guards.

Plumbing - Farmer's Market

- · Water connections to all food service equipment.
- Drainage or condensate lines from equipment such as ice-makers, walk-in coolers, etc. showing clearly the methods of discharge of waste waters.
- Mixing valves on all sink fixtures.
- Hot water generating system where hot water is to be used for ware washing and hand wash sink locations.
- Cross connection and backflow control at all necessary areas, especially hoses used as a potable water supply.

Toilet and Hand Washing Facilities - Mobile Vendor

- Toilet and hand washing facilities must be available for MFF unit employees along their route of service. (§ 5-501.13).
- The toilet facilities must be conveniently located to the food preparation and ware washing areas and meet all
 applicable sections of the Food Code and applicable regulations (§ 6-402.11).

Ventilation and Fire Protection – Mobile Vendor

 Enclosed MFF units must comply with Section 6-304.11 of the Food Code, and must have adequate ventilation to prevent grease, condensate, or other buildup that may cause sanitation issues within the unit.

Walls, Ceilings, Doors and/or Windows - Farmer's Market

- Farmer markets located inside a building or structure:
 - Outer openings of a food facility shall be protected against entry of insects and rodents by use of tight-fitting doors and windows if food within the building is unprotected. Open air markets are permitted if all food is protected from contamination at all times.
 - Ceiling and walls shall be easily cleanable and constructed in such a way that nothing in the area will
 fall and contaminate food. If the structure is not easily cleanable or constructed to prevent potential
 contamination, a suitable alternative may be an individual stand overhead protection (ex: tents or
 awnings).

- Food may not be located over utility lines that convey sewage.
- · Farmer markets located outdoors:
 - Overhead protection is required <u>at all times</u> in storage, preparation, display and other similar areas. Suitable overhead protection may include tents or awnings.
 - Outer openings of a Farmer's Market shall be protected against entry of insects, rodents, and environmental contamination (except as indicated in # 2 below).
 - If the stand is not provided with overall protection (ex: 'stick' stands, pushcarts, and some mobile units and open air markets), then openings must be protected against the entry of insect and rodents via screens, air curtains, or other effective means, including lids and coverings over all foods.
 - Outer opening protection is not necessary in situations where ALL foods within the facility are covered and protected, no preparation occurs and/or no foods are exposed except during service to an individual consumer's order. In all cases it is recommended that "drop down" walls (covers, screens, etc), constructed walls, air curtains or similar, be readily available, but not necessarily in place, for use in case of inclement weather or other situations, such as high wind/dust, that may cause foods or food equipment to become contaminated. If no means of protection are available in these situations a stand will need to close operation until such time as the situation resolves itself.

Walls, Ceilings, Doors and/or Windows - Mobile Vendor

- For self-contained MFF units, walls are required to protect against the elements, wind-blown dust and debris, insects or other sources that may contaminate food, food-contact surfaces, equipment, utensils, or employees.
- Walls must be smooth, durable, easily cleanable and nonabsorbent. Pass-through windows may be installed
 in the walls and may require screening to prevent the entrance of insects (§§ 6-101.11; 6-201.11; 6-202.15;
 6-202.16; 6-501.11).
- For non-self-contained MFF units, such as stick stands, drop down side walls shall be available at all times in
 case of inclement weather or excessive dust.

HEALTH INSPECTION CHECKLIST FOR FARMER'S MARKET AND MOBILE VENDORS

This food inspection checklist highlights a few examples of the items we will be checking during your annual inspection. We would like to introduce our team: Jody Mayer, Secretary, Greg Vink Food Inspection Technician, and George Weis, Food Inspection Technician.

The Farmer's Market and Mobile Food Facility Checklist is intended to help you set up and operate your facility in a sanitary and safe manner. By focusing on critical food safety practices, you will reduce the possibility of foodborne illness. While this guide provides some detailed information about operating a mobile food facility, it does not contain all the requirements for your facility.

Approved water supply: A supply which is evaluated, tested, and if found in reasonable compliance with DEP (PA Department of Environmental Protection) is accepted and approved for use.

Bottled driving water: Water that is sealed in bottles packages, or other containers and offered for sale for human consumption. The facility **must** be positioned to keep the general public away from the food preparation and cooking areas of the facility. A wastewater holding tank in a facility shall be sized 15% larger in capacity than the water supply tank and sloped to a drain that is one (1) inch in inner diameter or greater and equipped with a shut off valve.

Reheating: All potentially hazardous foods that have been cooked, and cooled must be reheated to at least 165°F within two hours before being place din hot holding. Commercial made products (precooked and canned items) reheated for hot holding must be reheated to at least 135°F.

Hot and Cold Holding: Potentially hazardous foods must be kept cold at 41°F or colder or kept hot at 135°F or hotter. Temperatures between 41°F and 135°F allow for the rapid growth of bacteria that can make people sick. Use equipment capable of holding foods hot (135°F or hotter). Open flames and stenos often fail and blow out. Be sure equipment will work and can hold food hot at all times. Use refrigerators or ice to store food cold (41°F). The ice must

be from an approved source. All containers used must allow for water to drain away as the ice melts (like an insulated cooler with a drain plug). Keep enough ice available to keep food surrounded by ice for the duration of the operation.

Employee Hygiene

- Employees wear hairnets, and male employees cover facial hair.
- · Jewelry is limited to simple earrings plain rings, and watches.
- Employees working with exposed food should not have fingernail polish or artificial fingernails.
- Cuts and bandages are covered when handling food.
- Employees wash their hands regularly using proper hand washing techniques and sign stating so.
- Silverware is to be wrapped.
- Eating and smoking are limited to designated areas away from food prep areas.
- Employees wash their hands after sneezing, coughing, blowing their nose, or using the restroom.
- Employees wash their hands after working with raw food, handling money, or switching between stations.
- Hand wash signs to be designated.
- Employees wear clean clothes and proper, closed-toed shoes
- Provide periodic training for staff.
- Do you have an employee health program? Report "Big 6" Foodborne Illnesses to regulatory authority (Norovirus, Shigella, Shiga Toxin-producing E. Coli, Hep A, Salmonella Typhi, and Non-Tryphoidal Salmonella).
- Food facility has a manager that has taken food safety training programs that are accredited Certified Food Manager Program and posted for public view and a Certified food employee present. Food facility must post permit in location for consumers.

Food Preparation

- All foods covered, labeled and dated.
- Food is protected from cross-contamination.
- · Staff uses gloves, clean hands or utensils when handling food.
- Can opener clean.
- Tasting utensils are not used more than once before being cleaned.
- Frozen food is thawed properly in a refrigerator or submerged under running water.
- Food is heated to the correct temperature to remove all bacteria before being placed in the hot holding area.
- Ice scoop should not be stored in a holder.
- Microwave oven to meet CRF standards.

Food Storage

- Food is kept at least 6" off the ground.
- Food is stored in a clean, dry location that is not exposed to contamination.
- Containers are labeled with the food name and delivery date.
- · Chemicals and food are separated.
- · Food is stored using the FIFO (First In, First Out) method.

Freezer and Refrigerator Maintenance

- Thermometer is easily visible and displays the correct temperature.
- Refrigeration temperature is within food safe range and inside thermometer visible.
- Potentially hazardous foods stored at a temperature of 41° or below.
- Food is stored at least 6" off the ground in walk-in refrigerators and freezers.
- Refrigerators and freezers are clean.
- Refrigerators and freezer door seals clean and no door gaskets loose or broken.
- Check calibration of thermometer.

Refuse and Garbage Disposal

- Garbage and refuse is properly disposed of.
- Garbage bins are cleaned regularly to prevent pests.

Sanitation

- Washing station is organized into two or three sections for washing, rinsing, sanitizing and labeled.
- Utensils are covered to protect them from dust and contaminants when stored.
- Small equipment and utensils are cleaned between uses.
- The sanitizer is mixed to the correct concentration and wiping cloths are being stored in sanitizer solution and test strips available.
- Equipment is clean to sight and touch.
- Are thermometers properly sanitized before using?
- Food preparation area, shelving, and cabinets are all clean to sight and touch.
- · Water temperature is heated to the correct temperature for sanitizing.
- · Utensils are allowed to air dry after washing.
- Provide an air gap for drains or install an approved back flow prevention device.
- Food facility must have available sanitizer test strips to determine appropriate sanitizer.
- Hood vents clean?

Questions? Contact Greg Vink, Borough of Chambersburg Food Inspection Technician at 717-251-2468 or gvink@chambersburgpa.gov or Jody Mayer, Secretary at 717-251-2465 or jmayer@chambersburgpa.gov.

We are here to help in anyway to make your inspection a good experience!