

ENVIRONMENTAL HEALTH

700 Fuller Avenue N.E. Grand Rapids, Michigan 49503-1918

Phone: 616-632-6900 Fax: 616-632-6892

Email: KCEHmail@kentcountymi.gov

Website: www.accesskent.com

Food Service Establishment Plan Submittal Instructions Partial Application & Worksheet

Congratulations! You are proposing opening a food establishment for a pre-existing kitchen in Kent County, Michigan. All of the following items must be completed and compiled into a single package for the change of ownership/partial plan review. If all items are not delivered in one submittal it may be delay the process as additional material are requested.

PLEASE BE ADVISED THAT APPLICATIONS ARE NOT CONSIDERED READY FOR PROCESSING OR REVIEW UNTIL ALL DOCUMENTATION AND APPROPRIATE PAYMENT IS RECEIVED.

1. Completed Partial Plan Review Worksheet

The application and worksheet that follows in this packet (pages 2-9) are to be filled out completely. If a specific part is not applicable to your operation, please write N/A with the reason stated in that corresponding area.

2. Menu

Provide the menu you desire for the establishment. If your facility does not have a formal, set menu (e.g., school with a rotating menu) then please submit draft menus or a list of foods offered for sale or service. A finalized menu is required.

3. Standard Operating Procedures (SOPs)

SOPs appropriate to your operation shall be submitted prior to opening. See the SOP's Manual guidance document that is available from Kent County Health Department or for additional help please visit the following website: https://www.michigan.gov/mdard/0.4610.7-125-50772 50775 51203---.00.html

4. Certified Manager Documentation

Most food establishments will be required to employ at least one (1) full time certified manager employee who is certified under the American National Standards Institute accredited certification program (Food Law 2000, as amended, Section 289.2129). Documentation that verifies they meet the certified manager requirements will be required within 90 days of opening. Public Act 516 of 2014 requires that the certified food safety manager at all foodservice establishments complete allergens training and display an allergens poster.

5. Partial Plan Review Fee

The charge for a plan review is \$200. Credit Card payment (Visa, Discover or MasterCard) can be made online by calling 616.632.6890 after documents have been submitted and requesting an online invoice be generated. Payment may also be made via mail to Kent County Health Department, Attn: Environmental Health, 700 Fuller NE, Grand Rapids, MI 49503 or in person at our office at the same address. Payment is to be made out to the Kent County Health Department. The plan review packet will not be processed for review until payment is received.

Optional - SUBMIT A DIGITAL COPY OF THE ABOVE:

Digital submission is now available for Kent County Health Department! If you would like to submit all items at one time digitally please email the completed documents (indicated above) to KCEHmail@kentcountymi.gov

Please note that plans cannot be larger than 36 MB in one email, therefore make sure to compress by zipping the files.

Partial Plan / Change of Owner Review Application

Establishment Name:	
Current License Number (if already a license	censed facility):
Address, City, Zip:	
Establishment Phone:	
Location Information: Between	&
Prior Establishment Name:	
*Please complete each line of the sec	ctions below to enable timely correspondance.
Owner	General Contractor (if applicable)
Name:	Name:
Address:	Address:
City, State:	City, State:
Zip: Phone #:	Zip: Phone #:
E-Mail :	E-Mail :
Which of the above will serve as the prin	mary contact:
Which of the above should all correspor	ndence be mailed to:
Proposed opening date:	
Will any substantial changes of layout, f establishment? Please describe:	floors, walls, plumbing or electrical changes be made to the existing food
*Please note these changes may affect	the scope of plan review required.
For reviewing agency use only:	
Fee \$:	Check #:
Date:	Receipt#:
Plan Review #:	Assigned to:
Remarks:	

Partial Plan / Change of Owner Review Application

Hours of Operation:			
Seating Capacity (include I	oar & outdoor):	Facility Size (squar	re feet):
Minimum staff per shift:		Maximum staff per	shift:
These plans are for a (mark ⊠ Remodeling (<u>Minor</u> renow fixtures, new countertops)	rations of an existing food	establishment. For example ch	anging like for like equipment, or
☐ Change of Ownership			
What describes the establic ☐ On-site Food Preparation any cooking, cutting, slicing	(items may need to be alt	•	med. For example foods requiring
☐ Serving Site (items will be ladled/served for custome		mmediate consumption. For exa	ample soups delivered hot being
Will part of the operation b	e outdoors (e.g. bar, din	ning, storage, cooking, etc.):	□ Yes □ No
If yes, explain:			
Type of Operation/Food Se	☐ Cafeteria ☐ Catering ☐ School ☐ Produce ☐ Produce processing ☐ Hospital ☐ Smoked fish ☐ Bakery ☐ Brewery ☐ Water bottling	☐ Church ☐ Takeout menu ☐ Commissary ☐ Counter service ☐ Buffet or salad bar ☐ Wholesale foods ☐ Tableside/display cooking ☐ Ice production/packaging ☐ Hotel ☐ Kiosk a menu, description of the co	□ Bottling alcoholic beverages (e.g. beer, wine, hard cider, etc.) □ Repackage (e.g. nuts) □ Processor (e.g. cured meats, juice, sushi, slaughter, etc.) □ List food: □ struction to take place, and a
I certify that the plan review a	application package subm	itted is accurate to the best of n	ny knowledge.
Signature of owner or repres	entative:	Date	9:
Please print name and title h	ere:		

Partial Plan / Change of Owner Review Application Worksheet

Food Manager Knowledge

Under the Food Law of 2000, as amended, food establishments are REQUIRED to have a person in charge (PIC) during all hours of operation and at least one active managerial employee that has completed and obtained a Certified Food Manager (CFM) certificate under a program accredited by American National Standards Institute (ANSI). A list of ANSI accredited programs can be found at: https://www.ansi.org/Accreditation/credentialing/personnel-certification/foodprotection-manager/ALLdirectoryListing?menulD=8&prglD=8&statusID=4

 Check all that apply A designated person in check prevention, application of foode, will be available dur 	ood safety (HACCP) principles, a	nd the re		
Certified Managerial Employ Requirements is provided most facilities) Standard operating proced including a policy that excluding a policy that excluding workers who are ill or or lesions* Description Review	(REQUIRED for dures (SOP) udes or restricts	Revious Revious Revious Revious Revious Revision Revision Revision Revision Revision Revious R	ew Works nu of the ning to se aw or un	sheet (this food the ferve. Are th	nere going to be I foods served
Fixed Food Establishment Plan Revie How will time/temperature control for		,	st food it	ems that a	pply.
Thawing Method	Food less	than 1" thick		Food m	ore than 1" thick
Refrigeration					
Running water (less than 70°F)					
Microwave as part of cooking process					
Cook from frozen					
Other (please describe):					
Other (please describe): Cooking and reheating TCS foods: Lilisted equipment.	ist all cooking or reh	eating equipn	nent and	mark all ap	oplicable boxes f
Cooking and reheating TCS foods: Li	ist all cooking or reh	eating equipn	nent and	mark all ar	oplicable boxes f NSF Certified Equivalent
Cooking and reheating TCS foods: Lilisted equipment.					NSF Certified

Hot and cold holding of TCS food: List all hot or cold holding equipment and mark all applicable boxes for listed equipment.

Equipment Name	Hot Hold	Cold Hold	New	Used	NSF Certified or Equivalent

•	Will ice be used as a refrigerant for TCS food?			□ YES		10	
	If YES, list the types of foods involved. Ensure t procedures.	his proces	s is describ	ed within y	our stand	dard operatir	ng

Will time be used for bacterial	growth control instead of hot or cold holding? $\ \square$ YES $\ \square$ NO
If YES, list the types of foods if for this process.	involved. As a reminder, a standard operating procedure must be submitted
35°F to 70°F in 2 hours or less and w	be cooled using each of the following methods. Hot TCS foods must be cooled from ithin a total of 6 hours from 135°F to 41°F or less. If prepared from room temperature ad) then the foods must be cooled from 70°F to 41°F within 4 hours.
Cooling Method	Food Items
Shallow pans under refrigeration	
Ice bath	
Volume Reduction (e.g. quartering a large roast)	
Rapid chill equipment (e.g., blast chillers)	
Ice paddles	
Other (describe method as well as listing foods)	
Bare hand contact: How will em	ployees avoid bare hand contact with ready-to-eat foods? Check all that apply.
☐ Disposable Gloves	☐ Deli Tissue
☐ Suitable Utensils	☐ Other: Describe:
Will produce be cleaned on-site	? □ YES □ NO
If YES, describe which sink(s)	will be used for food preparation:

	Date marking: When TCS food is preparation/opening, a date mark					
	Will the establishment have for	od items that must be da	ate marked?	□ YES □ NO		
	If YES, list the foods or types of process.	of foods involved. Ensur	e a standard operating	procedure is submitted	d for this	
•	Catering/off-Site/satellite:					
	Will the establishment cater for locations?	ods to another location		ng or preparations off- YES □ NO	site at othe	
Disł	nwashing					
•	Dishwashing methods, mark all t	hat apply.	machine	artment Sink(s)		
Gen	Dishwashing Sinks 1st 3-compartment sink, size of compartments (basins) 2nd 3-compartment sink, size of compartments (basins) 3rd 3-compartment sink, size of compartments (basins) What is the largest item that will have to be washed in a sink and its size? eral Will employee dressing rooms be left NO, describe how and where	·		Depth (inches)		
•	Will laundry be done on-site? If YES, mark which of the follown. Describe what will be laundere			YES □ NO sher □ Dryer		
•	What type of mop sink will be provided (e.g., curbed floor drain, mop sink on legs, etc)?					

Solid Waste/Refuse Storage

B. Water heater storage capacity in gallons:

A. What type of storage will be used? Compactor* Dumpster* Cans B. Describe the type of surface that will be under the container. C. What is the anticipated minimum pick-up frequency? Formula Information Several calculations are utilized to determine if there will be adequate hot water, dry storage space and refrigeral storage space. This information requested on the following two pages provides the necessary data for performing alculations. Hot Water List each plumbing fixture that has a hot water supply line. Each fixture should only be listed once. Handsinks (not including restroom sinks) Restroom Sinks Single Compartment Sink Double Compartment Sink Double Compartment Sink Triple (three) Compartment Sink Food Preparation Sink Overhead Spray Rinse Bar Sink-for compartment Bar Sink-for compartment Bar Sink-for compartment Bar Sink-for compartment Cook Sink Core Un Coffee	• Outs	side Solid Waste/Refuse Storage				
C. What is the anticipated minimum pick-up frequency? Formula Information Several calculations are utilized to determine if there will be adequate hot water, dry storage space and refrigerat storage space. This information requested on the following two pages provides the necessary data for perform alculations. • Hot Water List each plumbing fixture that has a hot water supply line. Each fixture Should only be listed once. Handsinks (not including restroom sinks)	A.	What type of storage will be used?		☐ Compactor*	☐ Dumpster*	□ Cans
Formula Information Several calculations are utilized to determine if there will be adequate hot water, dry storage space and refrigerat storage space. This information requested on the following two pages provides the necessary data for performing reliculations. • Hot Water List each plumbing fixture that has a hot water supply line. Each fixture should only be listed once. Handsinks (not including restroom sinks) Restroom Sinks Single Compartment Sink Double Compartment Sink Triple (three) Compartment Sink Food Preparation Sink Overhead Spray Rinse Bar Sink-three compartment Bar Sink-three compartment Bar Sink-three compartment Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Um Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dump Sink Dishmachine/Glasswasher Other (describe): Othe	В.	Describe the type of surface that will	l be unde	er the container.		
Several calculations are utilized to determine if there will be adequate hot water, dry storage space and refrigeral storage space. This information requested on the following two pages provides the necessary data for performing pages. This information requested on the following two pages provides the necessary data for performing pages. • Hot Water List each plumbing fixture that has a hot water supply line. Each fixture Should only be listed once.	C.	What is the anticipated minimum pic	k-up fred	quency?		
List each plumbing fixture that has a hot water supply line. Each fixture should only be listed once. Handsinks (not including restroom sinks) Restroom Sinks Single Compartment Sink Double Compartment Sink Triple (three) Compartment Sink Food Preparation Sink Overhead Spray Rinse Bar Sink-three compartment Bar Sink-four compartment Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): Other (describe): Water heater proposed size:	Several ca storage sp calculation	lculations are utilized to determine if thace. This information requested on these.				
fixture should only be listed once. Handsinks (not including restroom sinks) Restroom Sinks Single Compartment Sink Double Compartment Sink Triple (three) Compartment Sink Food Preparation Sink Overhead Spray Rinse Bar Sink-three compartment Bar Sink-four compartment Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): Water heater proposed size:	• Hot	vvater				
Handsinks (not including restroom sinks) Restroom Sinks Single Compartment Sink Double Compartment Sink Triple (three) Compartment Sink Food Preparation Sink Overhead Spray Rinse Bar Sink-four compartment Bar Sink-four compartment Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Um Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:			a hot wa	ater supply line. E	Each	Fixture Count
Restroom Sinks Single Compartment Sink Double Compartment Sink Triple (three) Compartment Sink Food Preparation Sink Overhead Spray Rinse Bar Sink-three compartment Bar Sink-four compartment Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:			kc)			
Single Compartment Sink Double Compartment Sink Triple (three) Compartment Sink Food Preparation Sink Overhead Spray Rinse Bar Sink-three compartment Bar Sink-four compartment Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:			K5)			
Double Compartment Sink Triple (three) Compartment Sink Food Preparation Sink Overhead Spray Rinse Bar Sink-three compartment Bar Sink-four compartment Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Triple (three) Compartment Sink Food Preparation Sink Overhead Spray Rinse Bar Sink-three compartment Bar Sink-four compartment Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Food Preparation Sink Overhead Spray Rinse Bar Sink-three compartment Bar Sink-four compartment Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Overhead Spray Rinse Bar Sink-three compartment Bar Sink-four compartment Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Bar Sink-three compartment Bar Sink-four compartment Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Bar Sink-four compartment Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Cook Sink Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Hot Water Filling Faucet Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Steam Table/Bain-Marie Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Coffee Urn Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Kettle Stand Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Garbage Can Washer 9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): Water Heater Manufacturer: Model #: A. Water heater proposed size:						
9 & 12 lb. Clothes Washer 16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): Water Heater Manufacturer: Model #: A. Water heater proposed size:						
16 lb. Clothes Washer Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Shower Heads Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:						
Mop Sink Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: A. Water heater proposed size:						
Dump Sink Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: A. Water heater proposed size:						
Dishmachine/Glasswasher Other (describe): Other (describe): • Water Heater Manufacturer: A. Water heater proposed size:						
Other (describe): Other (describe): • Water Heater Manufacturer: A. Water heater proposed size:						
Other (describe): • Water Heater Manufacturer: Model #: A. Water heater proposed size:		Other (describe):				
Manufacturer: Model #: A. Water heater proposed size:		1				
A. Water heater proposed size:	• Wate	er Heater				
	Ma	anufacturer:		Mo	odel #:	
KW: Or BTUs:	A.	Water heater proposed size:				
		KW:	Or	BTUs:		

	C	. vvater neater recover	y rate @ 100°F:				
	D	. Tankless units:					
		Gallons per minute	② 70°F rise:				
			and				
		Gallons per minute @	2 100°F rise:				
		ot water heater(s) serv describe:	ve any non-food equipment ar	eas?	□NO		
			ny additional water heaters. S e installed in series or parallel		water heater services		
•	Disł	n Machine Booster Heat	er:	□ YES	□ NO		
	М	anufacturer:		Model #:			
	В	poster heater proposed	size:				
	K	W:		Or BTUs:			
•	Refrig	erated and Dry Food St	orage				
			ate be made of the number of me igerated storage capacities.	eals/customers that are s	served between		
A.	# me	al/customers estimated	to be served per day:				
B.	# day	s between deliveries:	Dry food	Refrigerated food	1		
C.		als/customers between eries (A x B =):	Dry food	Refrigerated food			
Ple	ase de	scribe any assumption	made in determining the meal qu	antity estimate.			
•	Refi	rigerated/Freezer Stora	ge				
	(See Fixed Food Establishment Plan Review Manual Part 3)						
	Working, preparation or line refrigerators/freezers should not be included in this section. While these types of units may be needed in the operation of your facility, these are not intended for long term cold storage.						
		Walk-in Item #	**Interior Usable Height (ft)	Interior Length (ft)	Interior Width (ft)		

*Upright Item #	Interior Depth (in)	Interior Width (in)	Interior Height (in)

Dry Storage

(See Fixed Food Establishment Plan Review Manual Part 7)

*Storage Rooms

Usable room height (ft)	Interior Length (ft)	Interior Width (ft)	*% Usable Floor	
			Space	

- *Please note the location of any auxiliary storage (e.g. outside storage) on site plans.
- **To determine usable height, determine height from floor to ceiling, then subtract height of food off floor (usually 6") and height of food from ceiling (usually 12-18"). Average usable height is 4 to 7 feet.
- ***% Usable Floor Space is the actual percentage of floor space available for storage, this is typically 0.3 to 0.8 (30% to 80%).
- Or, if there is no dry storage room proposed, report all dry storage shelf dimensions:

Storage Shelving

Length of Shelf (ft)	Depth of Shelf (ft)	Clearance/Height between Shelves	# of Shelves per Unit	# of Units Proposed
(11)		(ft)	Offic	Тторозса