

ALL ITEMS MUST BE RECEIVED BY UNCAS HEALTH INCLUDING PAYMENT BEFORE A REVIEW WILL BE CONDUCTED

TYPE OF APPLICATION : □ New	PROJECTED START DATE:					
☐ Renovation/Remodel	PROJECTED COMPLETION DATE:					
☐ Change of Ownership						
TYPE OF FOOD OPERATION (Select All That Apply): □ Food Service Establishment □ Grocery						
☐ Convenience Store ☐ Bakery						
☐ Daycare Center ² ☐ Long Terr	n Care □ School □ Soft	Serve Ice Cream¹ 🗖 Oth	ier:			
CLASSIFICATION □ Class I □ C	Class II ³ 🗖 Class III ³ 🗖 C	lass IV ³ (Descriptions Pa	age 3)			
OPERATIONAL PERIOD □ Year	-Round Seasonal (Les	s than 6 Months per Cal	endar Year)			
	FOOD ESTABLISHME	ENT INFORMATION				
Name of Establishment:						
Establishment Address:	Т	own:	ZIP:			
	OWNERSHIP IN	IFORMATION				
Name of Owner:						
Address:		own/City:	vn/City: State: ZIP:			
Email:		hone Number:				
APPLICANT IN	FORMATION (e.g., ARCH	IITECT/ENGINEER/OW	NER/OTHER)			
Applicant Name:	C	ontact Person:				
Applicant Mailing Address:	Т	own/City:	State:	ZIP:		
Email:	P	Phone Number:				
	FOOD OPERATION	N INFORMATION				
Hours/Days of Operation	Restaurant Seating	Type of Service	Maximum n	number of meals		
□ Sun:	Capacity	(check all that apply)	☐ Breakfast	t		
□ Mon:	# Of Indoor Seats:	☐ On-site consumption	☐ Lunch			
Tues: # Of Outdoor Seats:		☐ Off-site consumption	☐ Dinner _	 		
□ Wed: Square Feet of Facility:		☐ Catering	Public Rest			
☐ Thurs:		□ Other:	☐ Yes ☐ No			
☐ Fri:						
☐ Sat:						

The following documents must also be submitted along with this application:

- Menu or complete list of food and beverages to be offered (*HACCP plans may be required*).
- Specification sheets for all equipment (recommended NSF/UL commercial grade equipment)
- Floor plans clearly drawn to scale (minimum 11 x 14 inches in size) which includes:
 - Floor plan-Food preparation, serving and seating areas, restrooms, office, employee change room, storage, warewashing, janitorial and trash area. Outside equipment (dumpsters, well, septic system, grease trap-if applicable).
 - o All equipment-Provide specification sheets and clearly number/cross-key locate on floor plan
 - o <u>Sinks</u>-handwashing, ware washing, food preparation, dump, and mop sinks.
 - o <u>Plumbing layout</u>-sewer lines, cleanouts, floor drains, floor sinks, vents, automatic grease recovery unit or grease interceptor tank, hot and cold water lines, and sanitary sewer.
 - o Exhaust ventilation layout-hood and make-up air returns and ducts, if applicable.
 - o <u>Finish schedule</u>-floor, coved base, wall, and ceilings for all areas (see Finish Schedule Pages).
 - o <u>Color-coded flow chart</u>-food (receiving, storage, preparation, service); dishes (clean, soiled, cleaning, storage); trash (service area, holding, storage, disposal).

Class I- (Most Coffee, Ice Cream Shops, Gas Stations, and Taprooms with limited food) Prepackaged food that is not Time and Temperature Controlled for Safety (TCS requiring hot or cold holding), commercially prepackaged and fully cooked food that is TCS and either cold-held or heated for hot holding, but not cooled and preparation of non-TCS foods

Class II- (Most Non-Cooling Fast Food) Preparation of limited menu TCS food that is served immediately, cold-held or hot-held for an unspecified length of time. No cooling of TCS foods allowed and no highly susceptible populations or special processes.

Class III (Most Restaurants with cooling) Preparation of an extensive menu of TCS food involving complex processes including cooking, cooling, reheating for hot holding, and handling of raw ingredients. Does not include highly susceptible populations

Class IV-Highly susceptible populations (hospitals, long-term care, preschools providing food, child and adult daycare), and special processes (acidification, smoking, curing, reduced oxygen packaging, sprouting seeds, etc.).

Note: Current Certified Food Protection Managers Certificate (Required for Class II-IV)

¹CT Department of Consumer Protect Approval and Permit Required https://portal.ct.gov/dcp

²CT Office of Early Childhood Review and Approval Required https://portal.ct.gov/oec

equites a current certified rood rrotection Manager <u>inteps://portai.ct.gov/Drn/rood-rrotection-rrogram/Main-rage</u>						
Signature:		Date:				
Print Name:	Title:					

OFFICE USE ONLY

Date Received:	Payment Received Date:	Reviewer:
Date Approved:	Further Review Required:	Reviewer Signature:
Cash:	Check:	Credit Card:

FOOD (2022 FDA CODE CHAPTER 3)

FOOD SOURCES (2022 FDA FOOD CODE §3-201 to 3-203, 3-603, 3-801)

1.	Food from approved sources (no home prepared food, foraged mushrooms, non-commercial fish, etc)?	$Yes \ \Box$	No \square
	a. Provide all food sources with the attached menu		
2.	Consumer Advisory (reminder and disclosure) is provided for all animal foods that are raw, undercooked, or processed to eliminate pathogens (§3-603)?		nerwise No 🗆 N/A 🗈
3.	$Shell fish shall meet the commercial source and labeling requirements of \S 3-201.15, \S 3-202.18 \& \S 3-203.12?$	Yes \square	No □ N/A □
4.	Prepackaged juice shall be pasteurized and/or complies with §3-202.110?	Yes \square	No □ N/A □
5.	High Risk Populations serving unpasteurized juice/eggs, raw sprouts, raw or undercooked animal foods?	Yes \square	No □ N/A □
F00	D DELIVERY/RECEIVING (§3-202 and 3-203)		
1.	All cold Time/Temperature Control for Safety (TCS) foods received $\leq 41^{\circ}$ F, raw eggs at air temp of $\leq 45^{\circ}$ F?	Yes 🗆	No \square
2.	All hot TCS foods received ≥135°F?	Yes \square	No □ N/A □
3.	All frozen foods shall be received frozen or rejected?	Yes 🗆	No D N/A
4.	All food packages shall be received in good condition, free of damage, and/or contamination?	Yes \square	No \square
5.	How often will frozen foods be delivered? □ Daily □ Weekly □ Other:		
6.	How often will refrigerated foods be delivered? □ Daily □ Weekly □ Other:		
7.	How often will dry foods or supplies be delivered? \Box Daily \Box Weekly \Box Other:		
FOOI	STORAGE (§3-202 and 3-301-307)* - Identify amount of space (in cubic feet) allocated for:		
Dry St	orage; Refrigerated Storage (41°F); Frozen Storage; Utensil S	torage	
* Iden	tify on plans where storage will be located.		
1.	Food and food containers (except pressurized beverages and milk in plastic crates) stored 6" off floor?	Yes \square	No \square
2.	No food storage in dressing, locker, toilet, garbage, or mechanical rooms?	Yes \square	No \square
3.	No food storage under stairs, below sewer lines, below leaking water lines or other contamination sources?	Yes 🗆	No \square
4.	Food protected from contamination by other foods, chemicals, patrons, or contaminates?	Yes □	No □

FOOD PREPARATION (§3-3 to 3-5 and Chapter 4)

1.	Food contact surfaces smooth, durable, easily cleanable, and resistant to damage?	$Yes \square \ No$	
2.	Thin probed, calibrated (within 2°F) and sanitized food thermometers for taking all food temperature?	Yes \square No	
3.	Air thermometers in the warmest spot of all cold holding units and coldest part of hot holding units?	$Yes \square No$	

INSTRUCTIONS: Describe the following with as much detail as possible. Indicate Not Applicable (NA) as appropriate.

PROCESS	IDENTIFY FOOD ITEMS	INDICATE LOCATION, EQUIPMENT and/or Method(s)	MEETS CRITERIA (RS to circle and Initial)
Produce Washing §3-302.15			
Thawing §3-501.13			
Cold Holding §3-501			
Cooking §3-401			
Hot Holding §3-401.11 & 13 Hot food maintained at 135°F			
Cooling §3-501.14-15 Time/Temperature Control for Safety food will be cooled to 41°F within 6 hours; 135°F to 70° in 2 hours			
Reheating §3-403 Food must be reheated to a temperature of 165° for 15 seconds within 2 hours			
Date marking §3-501 For all food containers opened and prepared onsite			

FINISH SCHEDULE (2022 FDA CODE CHAPTER 6)

INSTRUCTIONS: Indicate which materials (quarry tile, stainless steel, fiberglass reinforced panels (RFP), ceramic tile, 4" plastic coved molding, etc.). Indicate Not Applicable (NA) as appropriate.

ROOM/AREA	FLOOR	FLOOR/WALL JUNCTURE	WALLS	CEILING	MEETS CRITERIA (RS to circle and Initial)
Food Preparation	□Ceramic Tile □Vinyl Tile □Vinyl Sheet □Other	□Vinyl □Tile □Other	□Drywall/epoxy □Tile □FRP □Other	□Drywall/Epoxy □FRP □Other	
Dry Food Storage	□Ceramic Tile □Vinyl Tile □Vinyl Sheet □Other	□Vinyl □Tile □Other	□Drywall/epoxy □Tile □FRP □Other	□Drywall/Epoxy □FRP □Other	
Warewashing Area	□Ceramic Tile □Vinyl Tile □Vinyl Sheet □Other	□Vinyl □Tile □Other	□Drywall/epoxy □Tile □FRP □Other	□Drywall/Epoxy □FRP □Other	
Walk-in Refrigerators and Freezers	□Stainless Steel □Other	□Vinyl □Tile □Other	□Stainless Steel □Other	□Stainless Steel □Other	
Service Sink	□Ceramic Tile □Vinyl Tile □Vinyl Sheet □Other	□Vinyl □Tile □Other	□Drywall/epoxy □Tile □FRP □Other	□Drywall/Epoxy □FRP □Other	

		T	T	1	
Refuse Area	□Ceramic Tile	□Vinyl	□Drywall/epoxy	□Drywall/Epoxy	
	□Vinyl Tile	□Tile	□Tile	□FRP	
	□Vinyl Sheet	□0ther	□FRP	□Other	
	□Other		□0ther		
m :1 . p	□C' - T'1.	□17 1	□D		
Toilet Rooms and	□Ceramic Tile	□Vinyl □Tile	□Drywall/epoxy	□Drywall/Epoxy	
Dressing Rooms	□Vinyl Tile	□0ther	□Tile □FRP	□FRP	
	□Vinyl Sheet □Other		□Other	□Other	
	□0ther		Dotner		
Other: Indicate					
other marcate					
Identify the finishes of ca	binets, countertops, a	and shelving:			

PHYSICAL FACILITIES (2022 FDA CODE CHAPTERS 4-7)

INSTRUCTIONS: Explain the following with as much detail as possible. Indicate Not Applicable (NA) as appropriate.

TOPIC	MINIMUM CRITERIA	MEETS CRITERIA (Circle and Initial)
Handwashing Facilities	 Identify number of the handwashing sinks in food preparation and warewashing areas: Food Preparation Warewashing Area Toilet/Restrooms Provided: Hot/cold water, Liquid hand soap, Paper towels, Trash can, HW Sign Splash guards if next to food prep area and/or clean utensils Yes □ No □ N/A □ 	
Warewashing Facilities	MANUAL DISHWASHING	
	• Identify the length, width, and depth of the compartments of the 3-compartment sink:	
	 Will the largest pot/ pan fit into each compartment of the 3-compartment sink? Yes No If No, what will be the procedure for manual cleaning and sanitizing of items that will not fit into sink compartments? Describe size, location and type (drainboards, wall-mounted or overhead shelves, stationary or portable racks) of air-drying space: 	
	 What type of sanitizer will be used? □ Chemical Type: □ Test strips MECHANICAL DISHWASHING 	
	Identify the make and model of the mechanical dishwasher:	
	What type of sanitizer will be used? □ Chemical Type: □ Test strips or	
	□ Hot Water-□ Temperature labels or □ Waterproof Max/Min Thermometer	
	Will ventilation be provided? Yes □ No □	
Food Prep Sink	• Separate food prep sink provided for washing produce, ice baths, etc? Yes \square No \square N/A \square	
Dump Sink	• Dump sink for waste liquids (drinks, smoothies, coffee, etc)? Yes \square No \square N/A \square	
Mop Sink	$\bullet~$ Mop sink for disposal of mop water and other wastewater? Yes $\square~$ No $\square~$ N/A $\square~$	

Water Supply	 Is the water supply public or non-public/private? Public Non-public/Private If private, has source been approved? Yes No Is ice made on premises or purchased commercially? Made on-site Purchased Will there be an ice bagging operation? Yes No What is the capacity and location* of the water heater? Gal. Check if Tank-less *Identify location on plan. Provide specifications for the water heater 	
Sewage Disposal	 Is the sewage system public or non-public/private? Public □ Non-public/Private □ If private, has the sewage system been approved? Yes □* No □ Attach copy of written approval and/or permit. Will grease traps/interceptors be provided? Yes □* No □ *Identify location on plan. 	
Backflow Prevention	 Will all potable water sources be protected for backflow? Yes □ No □ Are all floor drains identified on the submitted floor plan? Yes □ No □ 	
Toilet Facilities	 Identify locations and number of toilet facilities:	
Dressing Rooms	 Will dressing rooms be provided? Yes □ No □ Describe storage facilities for employee personal belongings	
Linens	 Will linens be laundered on site? Yes No If yes, what will be laundered and where? If no, how and where will linens be cleaned? Identify location of clean and dirty linen storage: How often will linens be delivered and picked up? 	

Poisonous/Cleaning Storage	Identify the location and storage of poisonous or toxic materials	
	Where will cleaning and sanitizing solutions be stored at workstations?	
	How will these items be separated from food and food-contact surfaces?	
	Identify the location of the facilities for cleaning of mops and other cleaning equipment?	
Pest Control		
i est control	Licensed Pest Control Operator:	
	Will all outside doors be self-closing and rodent proof? □ Yes □ No □ NA	
	Will screens be provided on all entrances left open to the outside? □ Yes □ No □ NA	
	Will all openable windows have a minimum #16 mesh screening? □ Yes □ No □ NA	
	Will insect control devices be used? □ Yes □ No □ NA	
	Will air curtains be used? If yes, where? Note: All pipes and electrical conduit chases must be sealed to prevent rodent access.	
Refuse, Recyclables, and Returnables	Will refuse/garbage be stored inside? □ Yes □ No If yes, where	
	Identify how and where garbage cans and floor mats will be cleaned?	
	Will a dumpster or a compacter be used? □ Dumpster □ Compactor	
	Identify locations of grease storage containers:	
	Will there be an area to store recyclables? □ Yes □ No If yes, where	
	Will there be an area to store returnable damaged goods? □ Yes □ No If yes, where	
	NOTE: Dumpsters and grease containers stored on a concrete pad, not grass/dirt/gravel	

MANAGEMENT AND PERSONNEL

(2022 FDA CODE CHAPTER 2 and CT GENERAL STATUTES 19a-36h-1, 4-6)

PERMIT HOLDER, OWNER/OPERATOR, PERSON IN CHARGE (PIC), CERTIFIED FOOD PROTECTION MANAGER (CRPM) AND DESIGNATED ALTERNATE (DA) RESPONSIBILITIES

1.	Permit Holder is or designates a PIC to be present during hours of operation (§2-101 and CT Gen Statutes 19a-36h-4)?	Yes	No
2.	PIC will meet all duty requirements of §2-103.11 including training, monitoring, and supervising staff/facility?	Yes	No
3.	PIC for Class II-IV Facilities is a current CFPM for only one facility (Statutes 19a-36h-4b)?	Yes	No
4.	Owner/Manager has documented Alternate Person in Charge when CFPM not present (Statutes 19a-36h-4c)?	Yes	No
5.	Permit Holder requires employees report illness to PIC and owner/operator/PIC notifies Uncas Health District?	Yes	No
6.	6. PIC will exclude/restrict employee and/or prevent employment of conditional employee with is observed or reporte symptoms, diagnosed illness, and/or history of illness exposure per §2-201-11 & 12?		
7.	Employees will comply with exclusion and restrictions mentioned above?	Yes	No
8.	Facility will have a written procedures for employees to clean-up of vomiting or diarrheal events (§2-501.11)?	Yes	No
9.	PIC ensures all employees meet the personal cleanliness and hygienic practices of §2-3 and 2-4?	Yes	No
10). PIC ensures all employees are trained in food safety requirements and all major allergens §2-103?	Yes	No

UNCAS HEALTH DISTRICT REVIEW COMMENT