FOOD ESTABLISHMENT PERMIT APPLICATION AND AND PLAN REVIEW FORM WITH GUIDELINES

Northeast District Department of Health 69 South Main Street, Unit 4 Brooklyn, CT 06234 Phone (860) 774-7350 • Fax (860) 774-1308

Web Site: www.nddh.org Email: email@nddh.org

Dear Food Service Operator:

Each food service establishment in Connecticut must comply with the requirements of the Connecticut Public Health Code. To ensure this, and that the establishment can serve food safely, each local health department has the right to require that every such establishment obtain a food service permit in order to operate.

The Northeast District Department of Health (NDDH) requires that food service operators complete the attached application for any proposed establishment (to include new businesses, ownership changes, renovations and operational changes.).

Your signature on the application constitutes your agreement to comply with the requirements for food service establishments in the State of Connecticut Public Health Code.

Your assigned NDDH sanitarian will review the completed application. This service is intended to make you aware of any aspects of your proposal that are not in compliance with the Public Health Code prior to their implementation.

The amount of time required for the review will depend on the completeness and clarity of the application's information.

When the application is complete and the plan agrees with the Public Health Code, the sanitarian will conduct an inspection of the facility to ensure compliance. If any variance with the Public Health Code is found, you will be required to make corrections or renovations that will meet current code.

When the plan and facility are approved, and applicable fees have been paid, NDDH will issue a food service permit for the establishment that will expire at year's end.

Serving food safely begins with the facility in which the food is prepared and served. This plan review process is a step toward achieving that goal.

Do not hesitate to contact your assigned NDDH sanitarian if you have any questions. Our best wishes for a successful venture.

Sincerely,

Susan Starkey, MPH, MS, RD	
Northeast District Department of Health	
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Assigned Sanitarian:	

Because changes may occur in the Public Health Code of the State of Connecticut, approval of this plan does not mean that the establishment specified will not have to comply with future code requirements.

Definitions

<u>Food Service Establishment</u>: A separate non-residential or other commercial kitchen or place where food/and or beverages are prepared and/or served for consumption regardless of whether consumption is on or off the premises and regardless of whether or not there is a charge for the food or beverage.

Classifications:

<u>CLASS I</u> means a food establishment that only offers for retail sale (A) prepackaged food that is not time or temperature controlled for safety, (B) commercially processed food that (i) is time or temperature controlled for safety and heated for hot holding, but (ii) is not permitted to be cooled, or (C) food prepared in the establishment that is not time or temperature controlled for safety.

<u>CLASS II</u> means a retail food establishment that does not serve a population that is highly susceptible to food-borne illnesses and offers a limited menu of food that is prepared, cooked and served immediately, or that prepares and cooks food that is time or temperature controlled for safety and may require hot or cold holding, but that does not involve cooling

<u>CLASS III</u> means a retail food establishment that (A) does not serve a population that is highly susceptible to food-borne illnesses, and (B) has an extensive menu of foods, many of which are time or temperature controlled for safety and require complex preparation, including, but not limited to, handling of raw ingredients, cooking, cooling and reheating for hot holding.

<u>CLASS IV</u> means a retail food establishment that serves a population that is highly susceptible to food-borne illnesses, including, but not limited to, preschool students, hospital patients and nursing home patients or residents, or that conducts specialized food processes, including, but not limited to, smoking, curing or reduced oxygen packaging for the purposes of extending the shelf life of the food.

Bakery: Baked and prepared goods (no retail sales).

Bed and Breakfasts: May use a home kitchen as long as the total number of individuals served does not exceed 12 (this includes the owner and other individuals provided with overnight accommodations). The operation is restricted to a total of 12 individuals for BREAKFAST only. The operation is restricted to cooking potentially hazardous foods for immediate on-site service only. Potentially hazardous foods shall not be cooked several hours or days before service. Only non-potentially hazardous foods that have not gone out to the tables can be used as leftovers.

<u>Caterers</u>: Catering food service establishment" means a business that is involved in the (A) sale or distribution of food and drink prepared in bulk in one geographic location for retail service in individual portions in another location, or (B) preparation and service of food in a public or private venue that is not under the ownership or control of the operator of such business. Fee schedule based on catering events on-site, off-site, or both.

Food Stores: A grocery or convenience store with no food preparation or consumption.

<u>Itinerant Vendor</u>: A mobile unit required to have a hand-washing sink with hot and cold water under pressure, holding tank, and mechanical refrigeration. A certified water sample is also required.

<u>Push Carts</u>: Exempt from the itinerant vendor requirements but limited to the sale of hot dogs and pre-packaged foods only.

<u>Seasonal</u>: A food service establishment or food store open for six months or less at the same geographical location.

Supermarkets: A full service supermarket with different departments (such as deli and seafood).

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Application for Food and Beverage License Operational Change Change of Ownership **New Business** License Renewal Addition **Please Print** Name of Number Business of Seats Street Address Town Zip Code Establishment Phone # Fax # Please Indicate Business Mailing Address And Contact Info If Different From Above State Zip Code_ Town Phone Fax Name of Manager/Owner Phone Street Address Town State Zip Code Please Check Type of Operation (see attached sheet for definitions) □ Supermarket □ Food Store □ Restaurant □ Itinerant Vendor □ Catering Operation (On-site) □ Catering Operation (Off-site) □ Tavern □ School □ Bakery □ Other Please Check Appropriate Information For The Three Categories Below 1. Water Supply □ Public Water □ Well Water Last Date Tested / / (please attach copy of water results) 2. Sewage Disposal □ Public Sewer □ Septic System Last Date Pumped / / 3. Grease Disposal ☐ Indoor Grease Trap ☐ Automatic Grease Recovery Unit (AGRU) □ Outdoor In-Ground Grease Trap

All Class 2, 3 and Class 4 establishments must have a Certified Food Protection Manager (CFPM) present in a full-time position. The certification must be obtained through a state approved testing agency for Connecticut. NDDH must have a copy of the CFPM certificate on file.

Name of Certified Fo	od			Phone
Protection Manager				#
Name of Designated				Phone
Alternate CFPM				#
Type of food safety to	raining			
offered to all employ	ees:			
Number of staff	Size of Facil	ity (Square Feet)	Hours of O	peration
			_	
Your Name (print)_				
Signature				_Date
Before approval of this following municipal re				permits, an approval from the
Signature of:				
Building			Date	9
Zoning			Date)
Fire				
Water				
(if using public sewer			Date	
(If using public sewer				
To be completed by M	NDDH staff on	aly		
Class: 1 2	3 4		Inspections	
Food Service Permit F	ee:	Receipt	Check	Date
Restaurant Plan Review	w Fee:	Receipt	Check	Date



Northeast District Department of Health

69 South Main Street, Unit 4, Brooklyn, CT 06234 860-774-7350 / Fax 860-774-1308 <u>www.nddh.org</u>

EMERGENCY CONTACT INFORMATION

Water Interruption • Power Outage • Fire • Flood • Contamination • Natural and Man-made Disasters

There are a number of emergencies that can interrupt your establishment. To protect the public, the Northeast District Department of Health (NDDH) must be able to quickly contact decision-makers for your business/organization to provide appropriate guidance. Check our website for regular updates that impact your establishment at http://www.nddh.org/services/food/.

NDDH will conduct periodic tests of our Emergency Notification Systems. You may receive messages by phone, text, fax, or email. Please complete the information below, being sure to fill all fields accurately:

Today's Date:		
Business/Org Name:		Food Service Classification:
Business Address:		
City:		
Emergency Contact Name and	Title:	
Cell Phone:	Fax Nur	mber:
Work Phone:	Home P	hone:
Billing Email:		
Alternate Emergency Contact N	ame and Title:	
Cell Phone:	Fax Nur	nber:
Work Phone:	Home P	hone:
Email Address:		
Is water for your business estab	lishment/organizatio	ı supplied by:
Well	Community V	Vater System
Businesses with multiple le	ocations: Please complete	a separate form for each location.
NDDH USE ONLY:		
Updated - EHS Database: Excel	Data Sheet: In	uitials: REVISED 03/06/2

Food Service Establishment Plan Review is provided as a service to you by the Northeast District Department of Health.

With this Food Service Establishment Plan Review, please submit the following documents:

	Proposed Menu (must have foodborne illness reminder statement AND
	disclosure notation)
	Floor Plan (drawn to scale) of establishment, showing location of equipment
	Specification sheets of equipment to be purchased.
	CFPM certificate issued by an approved testing organization
	Designated Alternate Sheet, completed and signed (see attached)
	State of Connecticut Department of Public Health Water System
	Registration Form
	Water Test if Well Water
	Copy of most recent water bill if connected to public water
	Regulatory signatures from town officials (pg. 3)
On the	e Floor Plan:
	Provide an accurate scale drawing, on graph paper.
	Highlight the locations of all handwashing sinks.
	Indicate, with key or word, the location of all major equipment.
	Indicate if large equipment is movable (wheels or casters) or raised on legs.
	Indicate location of floor drains.

Complete the surface finish schedule on the next page.

Establishment Name	ment	Ď	Date
Address		Town	
Check as m	Check as many selections as apply		men
		SPECIFY FINISH AND/OR CONSTRUCTION	
	FLOOR	WALLS	CEILING
	□ Ceramic Tile	□ Drywall/Epoxy	□ Drywall/Epoxy
VITCHEN	□ Vinyl Tile	□ Tile (Type)	☐ Clad Fiberboard
NICHEN	□ Vinyl Sheet	□ FRP	□ FRP
	□ Other (specify)	□ Other (specify)	□ Other (specify)
	☐ Ceramic Tile	☐ Drywall/Epoxy	□ Drywall/Epoxy
STORAGE	□ Vinyl Tile	☐ Tile (Type)	☐ Clad Fiberboard
AREA	□ Vinyl Sheet	□ FRP	□ FRP
	□ Other (specify)	□ Other (specify)	□ Other (specify)
	☐ Ceramic Tile	☐ Drywall/Epoxy	□ Drywall/Epoxy
DINING	□ Vinyl Tile	☐ Tile (Type)	☐ Clad Fiberboard
AREA	□ Vinyl Sheet	□ FRP	□ FRP
	□ Other (specify)	□ Other (specify)	□ Other (specify)
	☐ Ceramic Tile	☐ Drywall/Epoxy	□ Drywall/Epoxy
TOILET	□ Vinyl Tile	☐ Tile (Type)	☐ Clad Fiberboard
FACILITY	☐ Vinyl Sheet	□ FRP	□ FRP
	□ Other (specify)	□ Other (specify)	□ Other (specify)

Note:

[&]quot;Drywall/Epoxy" means sheetrock with epoxy enamel paint.
"Clad Fiberboard" means Plastic-coated or metal-clad fiberboard.
"FRP" means Fiberglas reinforced plastic.

Answer the following questions under items 1 through 20.

Pre-Operational Check List for New or Remodeled Food Service Establishment

To be completed by applicant, reviewed by sanitarian and verified during pre-operational inspection.

1. Identity of Estab	lishment	
Name of Establishmer	nt	
Street Address		Town
Estimate of occupancy	(include customers and	l employees)
Owners Name		
2. Menu		
Is a Proposed Menu A	ttached?	
Yes	No	
Does the menu include Yes	e a customer advisory wa No	arning customers of the danger of consuming undercooked foods?
Any future changes to	your menu may result in	n classification change. NDDH must be notified of menu changes. onu must be discussed with your sanitarian prior to the change.
3. Floor Plan		
Is an accurate to scale	floor plan attached?	
Yes	No	
4. Required Certifi	ied Personnel (class	s 2, 3 & 4 establishments only)
Is a copy of the CFPM	certificate attached?	
Yes	No	
Is a copy of the Design Yes	nated Alternate Form atta No	rached?
Have vou developed a	Food Safety Training P	rogram for all employed food handlers?
Yes	No	rogami for an employed rood nandroid.
5. Hand washing F	acilities	
Are hand-washing sink	cs accessible and conver	nient to food workers in all food preparation areas,
food service areas and Yes	dishwashing areas?	
Are hand soap, paper t	owels and waste recepta	acles supplied at all hand washing facilities?
Are all hand-washing	sinks provided with a mi	ixing valve faucet?

6. Floors:		
Are the floor n	naterials smooth, r Yes	non-absorbent, made of washable material? No
Are the floors	and wall junctures Yes	coved? (covered to prevent moisture from entering in) No
Are the floors	graded to drain? Yes	No
7. Walls and	Ceilings	
Are the wall ar	nd ceiling material Yes	s smooth, non-absorbent, made of washable material? No
Are the walls l	ight in color? Yes	No
8. Toilet Faci	lities:	
Are toilet facil	ities conveniently Yes	located? No
Are all toilet ro	oom doors self-clo Yes	sing? No
Is ventilation p		
	Yes	No
Are toilet facil	ities to be used by Yes	women provided with a covered waste receptacle? No
Are toilet room	n hand-washing fa Yes	cilities provided with soap, paper towel and waste receptacle? No
Are approved b	oack flow protection Yes	on devises in place? (consult with your plumber) No
9. Sewage an	d Liquid Wast	te Disposal
	lic Sewer System site Septic System	verified by NDDH Sanitarian
□ Gre	ase Trap Size_	gallons. Frequency of cleaning
□ Aut	oor Grease Trap omatic Grease Re door In-Ground G	covery Unit (AGRU) rease Trap

 Public Water Supply Customer On-site Well verified by NDDH Sanitarian
□ Water Treatment
11. Plumbing
Are dishwashing machines, garbage disposals or any other equipment connected to the water supply in such a manner to prevent backflow? (consult with your plumber) Yes No
Are dishwashing machine waste lines indirectly connected to the sewer? Yes No
Are there any exposed overhead sewer lines in food preparation or food storage areas? Yes No If yes, describe shielding
Are carbonators equipped with proper backflow protection? (Refer to Soda Company) Yes No
12. Lighting
Is adequate lighting provided in all areas of the establishment? Yes No
Are all light fixtures properly covered with safely shields and caps or are shatter proof bulbs installed in all food preparation areas, display areas, cooling units, display cases and dishwashing areas? Yes No
13. Ventilation
Are hoods provided above all grease-producing cooking units? (Fryolators, ranges) Yes No
Have necessary approvals from the Fire Marshal been granted? Yes No
How will ventilation hood systems be cleaned?

10. Water Supply

14. Refrigeration

How many cubic feet of refriger	s will you serve on your busiest day? ated storage will you have?
How many cubic feet of freezer	storage will you have?
Do refrigeration units maintain Yes	Food at 41 degrees Fahrenheit or below? No
Are all refrigeration units equipy Yes	need with accurate thermometer?
15. Storage Areas	
How many square feet of dry sto	orage area will you have?
Are racks and shelves raised 12 Yes	inches or more above floor? No
Are shelves smooth, cleanable a Yes	nd made of durable material? No
Are toxic/poisonous materials pr	roperly stored and labeled in a designated areas separate from food? No
16. Insect and Rodent Con	trol
Are all outer openings protected Yes	against entry of insects and rodents by use of doors, screens, fans, etc. No
Are all outer doors self-closing?	No.
Yes	No
Are all openings in floors, walls Yes	ceilings, cables, etc. properly caulked or protected?
17. Equipment	
Are all equipment, storage conta Yes	iners and food preparation utensils made of food grade materials? No
Is equipment sealed to the floor Yes	and walls where necessary, or moveable or on legs to enable cleaning? No
Are sneeze guards provided whe	re applicable? (salad bars, serve yourself soup bars, buffets, etc.) No

18. Sinks & Ware washing

Does the plan include a food preparation Yes No	sink?						
Are pots, pans, dishes, and etc. to be washed in sinks and/or a dishwashing machine? Dishwasher Three Compartment sink Both							
If using three-bay sink, does the largest pot and pan fit into the compartment of the sanitizer sink? Yes No							
Are there drain boards on either side of the Yes No	ne three-bay sink?						
What facility is there for the air-drying of	f washed wares?						
Check Types of sanitizer used							
Dishwashing Machine	Three-bay Sink	Food-contact Surfaces					
□ Chlorine	□ Chlorine	□ Chlorine					
☐ Quaternary Ammonium	☐ Quaternary Ammonium	☐ Quaternary Ammonium					
☐ Iodine☐ Booster Heater	□ Iodine □ Booster Heater	□ Iodine					
Are correct test papers available for checking chemical sanitizer concentration? Yes No Provide Name and Model Number of Dishwasher (if applicable)							
Do dishwashers have temperature and pressure gauges as required that are accurately working? Yes No							
Provide Name and Model Number of Boo	oster Heater						
Is there a mop sink? Yes No							
If not, describe facility for cleaning mop	s and other equipment, and disposing of flo	oor washing water.					

Is there an area de	signated for ga	rbage disposal o	outside the facil	ity?				
Ye	_	No						
Does the garbage	disposal area ha	ave a paved bas	e?					
Ye	es	No						
Do all containers h	nave lids?							
Ye	S	No						
Is there an area dex Ye 20. Ice and hot	es s	rbage can and f No	loor mat cleanin	ıg?				
How will ice be pr	ovided?							
ā	On site ice m	achine						
_	Purchased. F Both	From where? _						
What is the capacity		er heater?				J/hour		
(for Sanitar	ian use)		Adequate)	Yes	No		

19. Garbage



STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH PUBLIC WATER SYSTEM SCREENING FORM

Pursuant to CGS Sections 16-262m & 8-25a and RCSA Section 19-13-B102

Section 1: Basic Informa	ation			<u> </u>					
Project Type:	Unclassifi	ied Facility	ng Structure/Pro Currently in Ope p (PWS Respor	eration	PWS Clas		w (Change in Use)		
Anticipated Start Date:									
Name of Facility				Maximu —Current:	ım Daily Pop	oulation Served	Customer of a water company?		
PWS ID#				Proposed:			Yes No		
Property Address				a management of section 1	of Service ections:	Proposed/current			
City		State	ZIP Code	Residential	I'	daycare capacity: year facil			
Section 2: Facility Information Type of Facilities (Check and Medical/Dental Professor Park/Recreation Area Will or does the facility supplements? Yes Not Type of water use at the facility of ther: Will or do at least 25 persons persons) visit the facilities need to be consecutive day Facility annual operating propersons and persons basis for at least six month Number of persons whose Does this water system half yes, specify type:	all that appressional O Other - spply water to facility (che howering for the facility (che ays)? oeriod (begon i.e. emplows a year: perimary responses any trees any trees any trees are some any trees are	specify: for human and cooking ding employes supplied a cooking in least supplied	uth Camp Gaconsumption to apply): g Gishwashing Ges, customers by the water system water system or will be suppled Yes No	its employee its employee ng public parishioners stem daily at From idents) that v ied by the face	Retail Contents restroom Contents restroom Contents restroom Contents restroom Contents (month/da will or do recollity based	Manufacturing s, customers, visited drinking water etc. but not necestays out of the year (monegularly use the factorial drinking water etc.	Place of Worship itors and/or fountain ssarily the same ar (days do not oth/day) acility on a daily		
Section 3: Property Own Name	er Contac	t informati		gal Contact F	Person (if or	wner is not an ind	dividual)		
Mailing Address			Cit	у		State	ZIP Code		
Telephone	Fax		Em	ergency Pho	ne				
E-mail Address									

Section 4: Certification Statement	, , , , , , , , , , , , , , , , , , ,			
I certify to the best of my knowledge that the information provided in this application is complete and correct. I understand that the information I provide will be used by the Department of Public Health, Drinking Water Section to determine if a proposed project or existing facility will be or is considered a water company and a public water system and to also determine the most appropriate steps for initiating the regulatory process.				
Signature of Property Owner/Legal Contact:	Date:			
Printed Name of Property Owner/Legal Contact:				
For Local Health Use Only Section 5: Local Health Department Review				
Please provide any additional information you believe would be hadditional information include any previous property names/ PWS whether the property is part of a plaza with other uses and what t	ID the water system may have been regulated	nples of under,		
Local health understanding of water use at the facility: drinking bathing/showering cooking dishwashing other: sthe information provided by the applicant in Section 1 and 2 of				
current/proposed use of the property? ☐ Yes ☐ No	, and a second s	500 50 500		
Signature of Local Director of Health or Registered Sanitarian	Date			
Printed Name of Local Director of Health or Registered Sanitaria	n			
FOR DWS USE ONLY				
CPCN: ☐Yes ☐No	Reactivation of former PWS: Yes No			
New Water System (currently in operation): ☐Yes ☐No	PWS Classification Review: ☐Yes ☐No			
Change of Ownership (send PWS responsibilities letter)	□No			
System Classification: C NTNC TNC NP Date of de				

Please submit completed forms and all Supporting Documents to:

DWDCompliance@ct.gov

or
Department of Public Health
Drinking Water Section
410 Capitol Avenue, MS#12DWS
P.O. Box 340308
Hartford, CT 06134-0308

STATEMENT: I herby certify that the above information is correct, and I fully understand that any deviation from the above without prior permission from this Public Health Regulatory Office may nullify final approval. I attest that the proposed establishment will comply with all requirements of the Connecticut State Health Code. Please sign and date below:

Owners	
Signature	Date
NDDH	
Sanitarian	Date
Approved Date	
Not Approved Date	

Approval of these plans and specifications by this Regulatory Authority **does not** indicate compliance with any other code, law or regulation that may be required-federal, state, or local. It further does not constitute endorsement or acceptance of the completed establishment. An inspection prior to opening of the establishment with equipment in place and operational will be necessary to determine if it complies with the local and state laws governing food service establishments.

QUALIFIED FOOD OPERATOR (Now CERTIFIED FOOD PROTECTION MANAGER) DEMONSTRATED KNOWLEDGE STATEMENT

Pursuant to Public Health Code (PHC) Section: 19-13-B42(s)(6), 19-13-B48(j)(5), 19-13-B49(t)(5), in the absence of documentation that the Qualified Food Operator has passed a test administered by a testing organization approved by the department, a signed statement must be provided by the owner/operator of the food service, itinerant food vending or catering food service establishment (as applicable), attesting that the qualified food operator has demonstrated knowledge of food safety as specified below:

- (A) ELEMENTS OF KNOWLEDGE
- (i) IDENTIFY FOODBORNE ILLNESS DEFINE TERMS ASSOCIATED WITH FOODBORNE ILLNESS; RECOGNIZE THE MAJOR MICROORGANISMS AND TOXINS THAT CAN CONTAMINATE FOOD AND THE PROBLEMS THAT CAN BE ASSOCIATED WITH THE CONTAMINATION; DEFINE AND RECOGNIZE POTENTIALLY HAZARDOUS FOODS; DEFINE AND RECOGNIZE ILLNESS THAT CAN BE ASSOCIATED WITH CHEMICAL AND PHYSICAL CONTAMINATION; DEFINE AND RECOGNIZE THE MAJOR CONTRIBUTING FACTORS FOR FOODBORNE ILLNESS; RECOGNIZE HOW MICROORGANISMS CAUSE FOODBORNE DISEASE.
- (ii) IDENTIFY TIME/TEMPERATURE RELATIONSHIP WITH FOODBORNE ILLNESS-RECOGNIZE
 THE RELATIONSHIP BETWEEN TIME/TEMPERATURE AND MICROORGANISMS (SURVIVAL, GROWTH, AND TOXIN
 PRODUCTION); DESCRIBE THE USE OF THERMOMETERS IN MONITORING FOOD TEMPERATURES.
- (iii) DESCRIBE THE RELATIONSHIP BETWEEN PERSONAL HYGIENE AND FOOD SAFETYRECOGNIZE THE ASSOCIATION BETWEEN HAND CONTACT AND FOODBORNE ILLNESS; RECOGNIZE THE
 ASSOCIATION BETWEEN PERSONAL HABITS AND BEHAVIORS AND FOODBORNE ILLNESS; RECOGNIZE THE
 ASSOCIATION BETWEEN HEALTH OF A FOOD HANDLER AND FOODBORNE ILLNESS; RECOGNIZE HOW POLICIES,
 PROCEDURES AND MANAGEMENT CONTRIBUTE TO IMPROVED FOOD HYGIENE PRACTICES.
- (iv) DESCRIBE METHODS FOR PREVENTING FOOD CONTAMINATION FROM PURCHASING TO SERVING DEFINE TERMS ASSOCIATED WITH CONTAMINATION; IDENTIFY POTENTIAL HAZARDS PRIOR TO DELIVERY AND DURING DELIVERY; IDENTIFY POTENTIAL HAZARDS AND METHODS TO MINIMIZE OR ELIMINATE HAZARDS AFTER DELIVERY.
- (v) IDENTIFY AND APPLY CORRECT PROCEDURES FOR CLEANING AND SANITIZING
 EQUIPMENT AND UTENSILS-DEFINE TERMS ASSOCIATED WITH CLEANING AND SANITIZING; APPLY PRINCIPLES OF
 CLEANING AND SANITIZING; IDENTIFY MATERIALS, EQUIPMENT, DETERGENT, SANITIZER; APPLY APPROPRIATE
 METHODS OF CLEANING AND SANITIZING; IDENTIFY FREQUENCY OF CLEANING AND SANITIZING.
- (vi) RECOGNIZE PROBLEMS AND POTENTIAL SOLUTIONS ASSOCIATED WITH FACILITY, EQUIPMENT, AND LAYOUT IDENTIFY FACILITY, DESIGN, AND CONSTRUCTION SUITABLE FOR FOOD SERVICE ESTABLISHMENTS; IDENTIFY EQUIPMENT AND UTENSIL DESIGN AND LOCATION.
- (vii) RECOGNIZE PROBLEMS AND POTENTIAL SOLUTIONS ASSOCIATED WITH, TEMPERATURE CONTROL, PREVENTING CROSS CONTAMINATION, HOUSEKEEPING AND MAINTENANCE-IMPLEMENT SELF INSPECTION PROGRAM; IMPLEMENT PEST CONTROL PROGRAM; IMPLEMENT CLEANING SCHEDULES AND PROCEDURES; IMPLEMENT EQUIPMENT AND FACILITY MAINTENANCE PROGRAM.
- (viii) IDENTIFY AND RECOGNIZE THE FOODS MOST COMMONLY ASSOCIATED WITH FOOD ALLERGIES
- (B) DEMONSTRABLE ELEMENTS OF COMPETENCY
- (i) ASSESS THE POTENTIAL FOR FOODBORNE ILLNESS IN A FOOD SERVICE ESTABLISHMENT PERFORM OPERATIONAL FOOD SAFETY ASSESSMENT; RECOGNIZE AND DEVELOP STANDARDS, POLICIES AND
 PROCEDURES, SELECT AND TRAIN EMPLOYEES; IMPLEMENT SELF AUDIT/INSPECTION PROGRAM; REVISE POLICY
 AND PROCEDURE (FEEDBACK LOOP); IMPLEMENT CRISIS MANAGEMENT PROGRAM.
- (ii) ASSESS AND MANAGE THE PROCESS FLOW-IDENTIFY APPROVED SOURCE; IMPLEMENT AND MAINTAIN A RECEIVING PROGRAM; IMPLEMENT AND MAINTAIN STORAGE PROCEDURES; IMPLEMENT AND MAINTAIN PREPARATION PROCEDURES; IMPLEMENT AND MAINTAIN HOLDING/SERVICE/DISPLAY PROCEDURES; IMPLEMENT AND MAINTAIN COOLING AND POST PREPARATION STORAGE PROCEDURES; IMPLEMENT AND MAINTAIN RE-SERVICE PROCEDURES; IMPLEMENT AND MAINTAIN TRANSPORTATION PROCEDURES.

QUALIFIED FOOD OPERATOR (Now CERTIFIED FOOD PROTECTION MANAGER) DEMONSTRATED KNOWLEDGE STATEMENT

	attest that	
(Print Name of Owner or Operator)	(Print Name of Qualified Food Operator/Certified Food Pro	tection Manager)
is employed in a full-time supervisory posi competency as described in A and B, as lis	ition and has demonstrated to me the elements of knowledge and demonsted above.	istrable elements of
Signature and Title	Date	
(Signed by Owner/Op	perator of the Establishment)	
Signature and Title	Date	
(Signed by Qualified	Food Operator/Cert. Food Protection Manager)	
Name of Establishment		
Address of Establishment		

Revised 9/1/06 Edited 2/3/2022

ALTERNATE PERSON IN CHARGE DEMONSTRATED KNOWLEDGE STATEMENT

Pursuant to Public Health Code (PHC) Section: 19-13-B42(s)(8)(B) and 19-13-B49(t)(7)(B), the owner or manager of the food service/catering food service establishment shall designate an alternate person who has demonstrated the elements of knowledge and competency listed below, as per PHC Section 19-13-B42(s)(6), 19-13-B49(t)(5), to be in charge at all times when the qualified food operator cannot be present.

The alternate person in charge shall be responsible for ensuring that all employees comply with the regulations and that foods are safely prepared; handling emergencies; admitting the inspector; and receiving and signing the inspection report.

A signed statement must be provided by the owner/operator of the food service or catering food service establishment (as applicable), attesting that the alternate person in charge has demonstrated knowledge of food safety as specified below:

- (A) ELEMENTS OF KNOWLEDGE
- (i) IDENTIFY FOODBORNE ILLNESS DEFINE TERMS ASSOCIATED WITH FOODBORNE ILLNESS; RECOGNIZE THE MAJOR MICROORGANISMS AND TOXINS THAT CAN CONTAMINATE FOOD AND THE PROBLEMS THAT CAN BE ASSOCIATED WITH THE CONTAMINATION; DEFINE AND RECOGNIZE POTENTIALLY HAZARDOUS FOODS; DEFINE AND RECOGNIZE ILLNESS THAT CAN BE ASSOCIATED WITH CHEMICAL AND PHYSICAL CONTAMINATION; DEFINE AND RECOGNIZE THE MAJOR CONTRIBUTING FACTORS FOR FOODBORNE ILLNESS; RECOGNIZE HOW MICROORGANISMS CAUSE FOODBORNE DISEASE.
- (ii) IDENTIFY TIME/TEMPERATURE RELATIONSHIP WITH FOODBORNE ILLNESS-RECOGNIZE THE RELATIONSHIP BETWEEN TIME/TEMPERATURE AND MICROORGANISMS (SURVIVAL, GROWTH, AND TOXIN PRODUCTION); DESCRIBE THE USE OF THERMOMETERS IN MONITORING FOOD TEMPERATURES.
- (iii) DESCRIBE THE RELATIONSHIP BETWEEN PERSONAL HYGIENE AND FOOD SAFETY-RECOGNIZE THE ASSOCIATION BETWEEN HAND CONTACT AND FOODBORNE ILLNESS; RECOGNIZE THE ASSOCIATION BETWEEN PERSONAL HABITS AND BEHAVIORS AND FOODBORNE ILLNESS; RECOGNIZE THE ASSOCIATION BETWEEN HEALTH OF A FOOD HANDLER AND FOODBORNE ILLNESS; RECOGNIZE HOW POLICIES, PROCEDURES AND MANAGEMENT CONTRIBUTE TO IMPROVED FOOD HYGIENE PRACTICES.
- (iv) DESCRIBE METHODS FOR PREVENTING FOOD CONTAMINATION FROM PURCHASING TO SERVING DEFINE TERMS ASSOCIATED WITH CONTAMINATION; IDENTIFY POTENTIAL HAZARDS PRIOR TO DELIVERY AND DURING DELIVERY; IDENTIFY POTENTIAL HAZARDS AND METHODS TO MINIMIZE OR ELIMINATE HAZARDS AFTER DELIVERY.
- (v) IDENTIFY AND APPLY CORRECT PROCEDURES FOR CLEANING AND SANITIZING EQUIPMENT AND UTENSILS-DEFINE TERMS ASSOCIATED WITH CLEANING AND SANITIZING; APPLY PRINCIPLES OF CLEANING AND SANITIZING; IDENTIFY MATERIALS, EQUIPMENT, DETERGENT, SANITIZER; APPLY APPROPRIATE METHODS OF CLEANING AND SANITIZING; IDENTIFY FREQUENCY OF CLEANING AND SANITIZING.
- (vi) RECOGNIZE PROBLEMS AND POTENTIAL SOLUTIONS ASSOCIATED WITH FACILITY, EQUIPMENT, AND LAYOUT IDENTIFY FACILITY, DESIGN, AND CONSTRUCTION SUITABLE FOR FOOD SERVICE ESTABLISHMENTS; IDENTIFY EQUIPMENT AND UTENSIL DESIGN AND LOCATION.
- (vii) RECOGNIZE PROBLEMS AND POTENTIAL SOLUTIONS ASSOCIATED WITH, TEMPERATURE CONTROL, PREVENTING CROSS CONTAMINATION, HOUSEKEEPING AND MAINTENANCE-IMPLEMENT SELF INSPECTION PROGRAM; IMPLEMENT PEST CONTROL PROGRAM; IMPLEMENT CLEANING SCHEDULES AND PROCEDURES; IMPLEMENT EQUIPMENT AND FACILITY MAINTENANCE PROGRAM.

ALTERNATE PERSON IN CHARGE DEMONSTRATED KNOWLEDGE STATEMENT

(viii)	IDENTIFY AND RECOGNIZE THE	FOODS MOST COMMONLY ASSOCIATED WITH FOOD ALLERGIES.
(B)	DEMONSTRABLE ELEMENTS OF	COMPETENCY
(i)	PERFORM OPERATIONAL FOOD AND PROCEDURES, SELECT AND	ODBORNE ILLNESS IN A FOOD SERVICE ESTABLISHMENT - SAFETY ASSESSMENT; RECOGNIZE AND DEVELOP STANDARDS, POLICIES TRAIN EMPLOYEES; IMPLEMENT SELF AUDIT/INSPECTION PROGRAM; E (FEEDBACK LOOP); IMPLEMENT CRISIS MANAGEMENT PROGRAM.
(ii)	AND MAINTAIN A RECEIVING PRIMPLEMENT AND MAINTAIN PRIHOLDING/SERVICE/DISPLAY PRO	CESS FLOW-IDENTIFY APPROVED SOURCE; IMPLEMENT ROGRAM; IMPLEMENT AND MAINTAIN STORAGE PROCEDURES; EPARATION PROCEDURES; IMPLEMENT AND MAINTAIN DOCEDURES; IMPLEMENT AND MAINTAIN COOLING AND POST DURES; IMPLEMENT AND MAINTAIN RE-SERVICE PROCEDURES; ANSPORTATION PROCEDURES.

I		attest that
(Pr	nt Name of Owner or Operator)	(Print Name of Alternate Person in Charge)
	oyed as the alternate person in charts of competency as described in A	ge and has demonstrated to me the elements of knowledge and demonstrable and B, as listed above.
Signatu	re and Title	Date
	(Signed by Owner/Op	perator of the Establishment)
Signatı	are and Title	Date Person in Charge)
	(Signed by Alternate	Person in Charge)
Name o	of Establishment	
Addres		

Five (5) Approved Testing Organizations and Tests for

<u>Certified Food Protection Manager</u> (formerly known as Qualified Food Operator)

1. ServSafe®

National Restaurant Association (NRA)

Phone: 1-800-765-2122

Website: www.servsafe.com

Exam Name: ServSafe Food Protection Manager

175 West Jackson, Suite 1500

Chicago, IL 60604

2. Prometric

(formerly Thomson Prometric, Experior Assessments, National Assessment

Institute, Chauncey, and Educational Testing Service)
Phone: 1-800-624-2736 (Food Safety Customer Service)

Website: www.prometric.com/foodsafety

Exam Name: Certified Professional Food Manager

1501 South Clinton Street Baltimore, MD 21224

3. National Registry of Food Safety Professionals/Environmental Health Testing

Phone: 1-800-446-0257

Fax: 1-407-352-3603

Contact: <u>Customer.Service@nrfsp.com</u>

Website: www.nrfsp.com

Exam Name: Certified Food Safety Manager

6751 Forum Drive, Suite 220

Orlando, FL 32821

4. 360training.com®

Phone: 1-888-360-8764

Contact: Enrollment.Advisor@360training.com

Website: <u>www.360training.com</u> or <u>https://www.360training.com/food-beverage-programs/food-manager-certification/connecticut-food-safety-manager-certification</u>

Exam Name: Learn2Serve Food Protection Manager Certification Exam

6801 N. Capital of Texas Hwy., Suite 150

Austin, TX 78731

5. AboveTraining, Inc dba StateFoodSafety

Phone: 1-801-494-1416

Website: www.statefoodsafety.com

Exam Name: StateFoodSafety Certified Food Protection Manager Exam

711 Timpanogos Pkwy Bldg M, Ste 3100

Orem, UT 84097



Connecticut State Department of Consumer Protection

Food Licensing and Registration

You may apply online for all food and beverage licenses.

If you prefer, you may complete and mail in a paper application instead.

Apple Juice & Cider Mfr.	Paper application	Reinstatement application
Bakery	Paper application	Reinstatement application
Cottage Food Operation	Paper application	
Egg Distributor	Paper application	
Item Price Exemption	Paper Application	
Food Mfg. Establishment	Paper application License Requirements	Reinstatement application
Food Warehouse Registration	Paper application	Reinstatement application
Frozen Dessert Retailer	Paper application	Reinstatement application
Frozen Dessert Wholesaler	Paper application	
Non-Alcoholic Beverage Mfr.	Paper application Water Analysis Form	Reinstatement application
Vending Machine Operator	Paper application	

For questions about any food or beverage license or registration, please contact the Food and Standards Division at decreated-good-act.gov.

FOOD ESTABLISHMENT FLOOR PLAN

The Floor Plan must be drawn to scale.

Please indicate the scale of your drawing (e.g., 1" = 1).

Make sure you include and LABEL all equipment (e.g., hand sink, mop sink, refrigerator, stove, dishwasher, etc.)

Identify all floor drains.

INSTRUCTIONS FOR CONTENTS AND FORMAT OF PLANS AND SPECIFICATIONS

- 1. Provide plans that are a minimum of 11×17 inches in size including the layout of the floor plan accurately drawn to a minimum scale of 1/4 inch = 1 foot. This is to allow for ease in reading plans.
- Include: proposed menu, seating capacity, and projected daily meal volume for food service operations.
- Show the location and when requested, elevated drawings of all food equipment.
 Each piece of equipment must be clearly labeled on the plan with its common name. Submit drawings of self-service hot and cold holding units with sneeze guards.
- 4. Designate clearly on the plan equipment for adequate rapid cooling, including ice baths and refrigeration, and for hot-holding potentially hazardous foods.
- 5. Label and locate separate food preparation sinks when the menu dictates to preclude contamination and cross-contamination of raw and ready-to-eat foods.
- 6. Clearly designate adequate handwashing lavatories for each toilet fixture and in the immediate area of food preparation.
- 7. Provide the room size, aisle space, space between and behind equipment and the placement of the equipment on the floor plan.
- 8. On the plan represent auxiliary areas such as storage rooms, garbage rooms, toilets, basements and/or cellars used for storage or food preparation. Show all features of these rooms as required by this guidance manual.
- 9. Include and provide specifications for:
 - a. Entrances, exits, loading/unloading areas and docks;
 - Plumbing schedule including location of floor drains, floor sinks, water supply lines, overhead waste-water lines, hot water generating equipment with capacity and recovery rate, backflow prevention, and wastewater line connections;
 - c. Lighting schedule with protectors;
 - (1) At least 110 lux (10 foot candles) at a distance of 75 cm (30 inches) above the floor, in walk-in refrigeration units and dry food storage areas and in other areas and rooms during periods of cleaning;

- (2) At least 220 lux (20 foot candles):
 - (a) At a surface where food is provided for consumer self-service such as buffets and salad bars or where fresh produce or packaged foods are sold or offered for consumption;
 - (b) Inside equipment such as reach-in and under-counter refrigerators;
 - (c) At a distance of 75 cm (30 inches) above the floor in areas used for handwashing, warewashing, and equipment and utensil storage, and in toilet rooms; and
- (3) At least 540 lux (50 foot candles) at a surface where a food employee is working with food or working with utensils or equipment such as knives, slicers, grinders, or saws where employee safety is a factor.
- Food Equipment schedule to include make and model numbers and listing of equipment that is certified or classified for sanitation by an ANSI accredited certification program (when applicable).
- Source of water supply and method of sewage disposal. Provide the location of these facilities and submit evidence that state and local regulations are complied with;
- f. A color coded flow chart demonstrating flow patterns for:
 - -food (receiving, storage, preparation, service);
 - -food and dishes (portioning, transport, service);
 - -dishes (clean, soiled, cleaning, storage);
 - -utensil (storage, use, cleaning);
 - -trash and garbage (service area, holding, storage);
- g. Ventilation schedule for each room;
- h. A mop sink or curbed cleaning facility with facilities for hanging wet mops;
- i. Garbage can washing area/facility;
- j. Cabinets for storing toxic chemicals;
- k. Dressing rooms, locker areas, employee rest areas, and/or coat rack as required;
- I. Site plan (plot plan)