

## CATTARAUGUS COUNTY HEALTH DEPARTMENT PLAN REVIEW FEE DETERMINATION SCHEDULE



- 1. Determine what fee(s) apply to your project.
- 2. Enter total at bottom of form; sign and date where indicated.
- 3. Make check payable to the "Cattaraugus County Health Department" for total amount, or to pay by credit card call (716) 701-3386 (includes a 2.5% convenience fee).
- 4. Mail this form with check, accompanied by appropriate applications, engineering drawings, reports, etc. to the Health Department office in Olean: 1 Leo Moss Drive, Suite 4010, Olean, New York 14760-1154.

Name of Facility/Project Description:			
Mailing Address of Applicant:			
Type of Project	<u>Fee</u>	Fee Calculation	
Onsite Sewage Treatment System Less than 1,000 gpd Greater than 1,000 gpd	\$ 80.00 \$ 160.00		
Mobile Home Park (Site Plan)	\$ 160.00		
Campground (Site Plan)	\$ 160.00		
Realty Subdivision (Per Lot)	\$ 25.00 *		
Public Bathing Facility Pool/Spa (Per Filter System) Beach	\$ 210.00 \$ 105.00		
Public Water Supply Treatment Distribution Storage Source	\$ 210.00 \$ 210.00 \$ 160.00 \$ 160.00		
Cross Connection Control (Per Service)	\$ 80.00		
Sanitary Sewer Extension	\$ 210.00		
Food Service Establishment New Construction Renovation	\$ 130.00 \$ 80.00		
Mass Gathering (Site Plan)	\$2,100.00		
	TOTAL		

Certification Statement: I hereby certify that the statements made above are accurate to the best of my knowledge.

Signature of Operator/Applicant	Title	Date
*Fee established by New York State		(Rev.3/2024)

## CATTARAUGUS COUNTY HEALTH DEPARTMENT

1 Leo Moss Drive, Suite 4010 Olean, New York 14760-1154

## APPLICATION FOR APPROVAL OF PLANS AND SPECIFICATIONS FOR THE CONSTRUCTION, ALTERATION OR REMODELING OF A FOOD SERVICE ESTABLISHMENT

Name and Address of Establishment:	Name and Address of Owner:
Name and Address of Architect, Engineer or Consul	Itant: Name and Address of Operator:
Signature of Architect, Engineer or Consultant:	Signature of Operator:
DATE:	DATE:
Approval or Disapproval to be sent to:   Establish	shment  Owner  Architect, Engineer or Consultant  Operator
	ntially remodeled or an existing structure converted for use as a food ations shall be submitted to the regulatory authority for review and ction 14.90, New York State Sanitary Code.
Type of Establishment: Restaurant/Bar Retail Frozen Dessert Manufacture Other (Describe)	School
Type of Facility:  New Structure Remodeled Existing Food Service F Building Converted From Other Us	
☐ Cold Proce☐ Hot Proce	es, poultry, fish, eggs
(FO	R OFFICE USE ONLY)
Plans Approved Date B	y
Plans Disapproved Date B	y
Reason(s) for Disapproval	
.,	

## **DETAILS OF PROPOSED FOOD SERVICE FACILITIES**

SERVICE ARRANGEMENTS	EXHAUST VENTILATION	
For each of the following questions, please circle Yes or No:	Hood Locations	
Counterpretection devices achinete display asses or similar		
Counter protection devices, cabinets, display cases or similar protective equipment provided for the open display of food		
(including condiments)? Yes No	(Restroom Ventilation must be mechanical in all new or remodeled establishments.)	
Protective shielding for light fixtures in food storage,	, , , , , , , , , , , , , , , , , , ,	
preparation, service, and display areas? Yes No	<b>STORAGE</b> Walk-In Reach-In	
Properly scaled thermometers, mounted and easily visible, in each refrigeration unit?  Yes No	Refrigerator (No. of Units) Freezer (No. of Units) Dry Stores (Sq. Ft.) Separate Cabinet for Toxic Items?	
Properly scaled thermometer available at each hot food storage unit? Yes No		
Floor Mounted equipment:	EMPLOYEE FACILITIES	
Easily Removable? Yes No	Toilets?	
Elevated 6 inches above floor? Yes No	Locker Room or Lockers?	
Sealed to floor? Yes No	WATERSUPPLY	
SURFACEMATERIAL		
TZ'a-L A	Public? Private? Adequate; Safe and Sanitary Quality?	
Kitchen Area: Floors	Hot Water	
Walls		
Ceilings	Capacity (Gals.) Temperature Setting F	
Service Areas:		
Floors	WASTEDISPOSAL	
Walls Ceilings	Sewage: Public Private*	
Dining Areas:	Food Waste: Commercial Disposal Service	
Floors	Grinder Other	
Walls	Trash: Commercial Disposal Service	
Ceilings	Other	
Storage Areas	Other*  *Health Department Approved?	
Floors		
Walls	PLUMBING	
Ceilings	Are indirect drains installed on: (Answer Yes or No)	
WASHING & SANITIZING FACILITIES	Food preparation sinks?  Ice Machines?	
Dishwashing:	Steam Tables?	
Manual (three compartment sink)? Yes No	Ice Storage Bins?	
Mechanical? Yes No	Dishwasher?	
Make/Model Booster? Yes No	Is a vented double check valve installed on each carbonator?	
Thermometer(s)? Yes No	Yes No	
Potwashing:	Are vacuum breakers installed on: (Answer Yes or No)	
Manual (three compartment sink)? Yes No	Each hose bibb?	
Mechanical? Yes No	The dishwasher inlet? Soap dispenser on dishwasher?	
Make/Model	Soap dispenser on dishwasher?	
Booster? Yes No	Faucet-mounted soap dispensers?	
Thermometer? Yes No Bar Glass Washing:	Has a curbed floor basin, supplied with hot and cold running water, been installed? Yes No	
Manual (three compartment sink)? Yes No	water, occumistance: 1es 190	
Mechanical? Yes No	OTHER	
Make/Model	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Handwashing:	Fly Control	
Sinks in Food Preparation Areas?	-Are screens installed on all openable windows? Yes No	
Sinks in Restrooms?	-Are screens or air curtains installed on all exterior opening?	

Yes No