

CITY OF BETHLEHEM

10 East Church Street, Bethlehem, Pennsylvania 18018-6025

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 www.bethlehem-pa.gov

APPLICATION FOR FOOD FACILITY PLAN REVIEW

City of Bethlehem Health Bureau regulations require that all food facilities must have a valid license issued by the Bethlehem Health Bureau. Properly prepared plans and specifications must be submitted to and approved by the Health Bureau before any construction, remodeling, conversion of an existing structure, or alteration of a food service facility is begun.

Please complete and submit <u>ALL</u> of the following information to the Bethlehem Health Bureau. Please note that personal information (cellphones, email, ect.) is for internal use only and will not be released to the public.

OWNER LICENSING INFORMATION

Name of Facility:	
Address of Facility:	Zip Code:
Facility Phone Number:	
Owner's Name:	
Owner's Address:	
Owner's Phone Number: (home) (cell) (office)	
Owner's Email Address:	
Emergency Phone Number:	(if different from Owner's Number)
Name to Appear on Health License:	Name and the name of all officers or partners.
Firm Address:	
Officer Name:	
Officer Name:	I HOHC,
Name of Responsible Agent if Other Than Owner:	
Agent's Address:	Phone:
Position of Agent: (manager, contractor, designer, supp	blier, etc.)

FACILITY INFORMATION

Type of Facility: \Box Restaurant \Box Retail Food Store \Box Church \Box School/Daycare
Hours/Days of Operation:
<i>RESTAURANT ONLY:</i> Is the Establishment: Take Out Only Sit Down If Sit Down, Seating Capacity?
RETAIL FOOD STORE ONLY: Total Square Footage of Facility:
Reason for Application: \Box New \Box Remodel* \Box Conversion \Box Change of Owner
*Will the facility be closed during the remodel to perform the renovations? \Box Yes \Box No**
**If no and the facility plans to remain open during renovations, the Health Bureau requires you to submit areas and methods of containment, proposed work schedule, areas of egress, and Heating, Ventilation and Air Conditioning containment.
Name of Solid Waste Collector:
Name of Grease Recollection Company:
Does the Facility Have Public Water: Yes No
Does the Facility Have Public Sewer: \Box Yes \Box No
Does the Facility Have a Basement: Yes No If yes, will it be used for (check all that apply): Food preparation* Food storage Food-contact item storage (ex: cups, take-out containers, plastic ware, etc) Other: *If the facility basement is used for food preparation, Bethlehem Health Bureau requirements must be met for sink coverage and structures (floors, walls, ceilings, etc)
Type of Service: Provide a brief description of the proposed food and beverage service and nature of operation. A copy of the intended menu should also be included with this application. If a formal menu has not been developed, please provide a list of items you are considering.
Will undercooked or raw foods be served? Yes \Box No \Box If yes, a consumer advisory must be provided with a disclosure and reminder statement on menus, placards or table tents.

Anticipated Construction Start Date:

Anticipated Completion Date: _____

Signature of Applicant: _____ Date: _____

Checklist for complete plan review packet:

□ One (1) copy of plans or layout drawing.

Food Facility Plan Review Application (attached)

□ Copy of proposed food facility menu.

□ Application Fee (See below)

APPLICATION FEES:

- NEW ESTABLISHMENT OR CONVERSION: \$250.00
- REMODEL OR CHANGE OF OWNER WITH ALTERATIONS: \$250.00
- CHANGE OF OWNER ONLY WITH <u>NO ALTERATIONS OTHER THAN</u> <u>COSMETIC CHANGES TO THE FACILITY</u>: \$125.00

****NOTE:** Application is incomplete if application fee is not received and information is not complete. Plans will not be reviewed until fee and complete application is received.

Attach all completed Forms, Plans, Fees and Specifications and Submit to:

Tina Roberts, Permit Coordinator 10 E. Church Street Bethlehem, PA 18018

OFFICE USE ONLY

 Received Date:
 Inspected Date:

Risk Class: 1 2 3 4

____ This facility requires Food Safety Manager Certification

_ This facility does not require Food Safety Manager Certification



Person-In-Charge (PIC) Requirements

As per the FDA Food Code, a knowledgeable person with supervisory authority over your facility's employees must be present at all times during your hours of operation and on each shift. That designated person is called the Person-in-Charge, or PIC. The PIC could be an owner, manager or any designated employee on duty at the facility. The PIC must have enough knowledge of the operation of the facility to assure proper food preparation and safety, cleaning and sanitizing, and employee practices and hygiene when the PIC is on duty.

Food Safety Manger Certification Requirements

PA Commonwealth law requires most facilities that offer or prepare food to employ at least one individual that has successfully completed an American National Standards Institute (ANSI) accredited Food Safety Manager Certification course. You must provide at least one employee with the Food Safety Manager Certification within 90 days of opening your facility.

Compliance with law:

- The certified employee is the Person-in-Charge (PIC) when in the facility.
- The Certification Certificate must be posted in the facility in public view.
- New facilities have 90 days to comply with the Act.
- Existing facilities which are not in compliance due to employee turnover or other loss of their certified employee shall have three (3) months from the date of loss to comply.
- An employee may only serve as the certified manager for one (1) facility.

The following are the current ANSI-accredited Food Safety Manager Certification courses:

- 360Training, Inc.
- AboveTraining/StateFoodSafety
- National Registry of Food Safety Professionals
- Prometrics Inc.
- ServSafe by the National Restaurant Association

Name, Certification Number and Type of Certified Food Safety Manager (if available):



GUIDELINES FOR FOOD FACILITY PLAN REVIEW

Preparation of Plans

The plans must be clear, concise, legible, to scale, and be of such size as to enable all information to be clearly shown.

Plans and specifications for food establishments must include:

- 1. Site plan:
 - A. Submit a sketch of the entire property showing trash storage and used cooking grease storage areas.
- 2. General Floor Plan:
 - A. Submit an accurately scaled floor plan of the facility showing all items listed below:
 - a. All rooms including kitchens, bars, dining areas, restrooms, basements, retail sales, etc. Include doorways, receiving doors, loading docks, stairways to other floors and any other exits.
 - b. Storage areas for foods, dishware, cooking equipment, chemicals, etc.
 - c. All food facility equipment including stationary and portable equipment such as:

- Refrigerator	- Pizza Prep	- Ice Machine	- Ovens
- Freezers	- Prep Tables	- Steam Table	- Microwaves
- Dishwashers	- Display Cases	- Stoves	- Grills
- Bain Maries	- Deli Cases	- Fryers	- Broilers
- Slicers	- Soda Box Towers	- Coffee/Tea Brewers	- Toasters
- Drink Machines	- Mixers	- Walk-In Units	- Choppers
- Warming Cabinet	- Ice Bins	- Bulk Food Storage	- Buffets

d. Indicate the location and type of all sinks. Clearly label all sinks. A splash-guard may be required on sinks located directly next to equipment or other sinks.

Separate sinks are required for:

- 1) Handwashing sink (Handwashing facilities must be conveniently located to all food service, warewashing and food preparation areas. If handwash sinks are self-closing or metered, the water flow time must be 15 or more seconds. More than one may be required, depending on the facility.)
- 2) 3-compartment sink with drainboards (for washing and sanitizing of food equipment, dishes and utensils)
- 3) Service/mop sink (for general cleaning and disposing of mop water)
- e. Provide details on sneeze guards or other protective devices in food display areas where foods are subject to possible customer contamination.
- f. Any inside trash or recyclables storage areas, if applicable.

Structural Facilities

All floors, walls, baseboard coving, and ceilings in kitchens, prep areas, dry storage areas, ware washing areas, bars (if food preparation or food service takes place), and janitor closets must be smooth, non-porous, easily cleanable must be noted on the "Materials/Finish Schedule" located on page 9 of this packet, or may be shown by another acceptable format.

<u>Equipment</u>

1. Equipment Schedule – A list of all equipment (including manufacture's names and model numbers) must be indicated on the floor plan and prepared as an addendum to the plans. This information may be presented on the attached "Equipment Schedule", located on page 10 of this packet, or may be shown in another acceptable format. *See Sample Equipment Schedule below as a reference.

2. General:

- A. All equipment must be six (6) inches or more off the floor, or placed on castors.
- B. Limit the amount of wood surfaces used. All exposed wood surfaces subject to splash or food residue, must be sealed and finished to be smooth, non-porous and cleanable.

3. Thermometers:

- A. Thermometers must be visible and accurate to $+/-3^{\circ}F$ for each cold storage unit to be used in the storage of potentially hazardous foods.
- B. A probe-style thermometer must be available and accurate to $+/-2^{\circ}F$ to ensure the proper internal temperature of food.
- 4. If ice is made available to customer self-service, automatic ice dispensers are required.

Item No.*	Equipment Description	Name of Manufacturer	Model No.
1	3-compartment sink	H&M	A36-3
		Manufacturing	
2	Meat Slicer	A&E Equipment Co.	910
3	6-Burner Stove	Atlas Range Co.	CB-45
4	Grill	Atlas Range Co.	30
5	Exhaust Hood	Bill's Stainless Steel	Custom
		Metal Fabricator	Fabric.
6	Walk-in Box	Cold King	30-5x6

*SAMPLE EQUIPMENT SCHEDULE

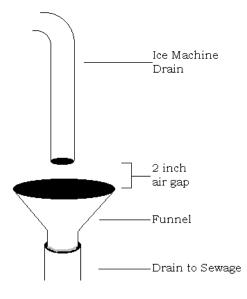
*Equipment item number must correspond with the equipment listed on the floor plan (example: Item No. 1 should be on the plan as #1).

Additional Food Code Construction Highlights

1. Hot water at hand washing sinks must be a minimum temperature of 100°F and must be a minimum of 110°F at all other sinks.

2. All potable water supplies must not connect directly to liquid waste disposal systems. All ice machines and ice bin drains must be properly air-gapped. A proper air gap is one that is two times the diameter of the drain line and not less than 1 inch.

Sample ice machine drain air-gap:



- 3. Vermin Control Doors and Windows
 - A. All doors to the outside and all restrooms must be self-closing and rodent-prof.
 - B. Indicate screening or other insect-control devices, such as, air curtains.

4. Protection for light fixtures, such as light shields and shatter resistant bulbs, must be provided to ensure shattered glass does not become a food safety hazard.

5. All women's and unisex restrooms must be provided with a covered trash receptacle.

6. Sewage or waste water lines must have a protective barrier when over food/food contact areas.

7. Special operational procedures, cleaning schedules and/or food transportation procedures pertinent to the operation of the establishment, if applicable, must be attached to this application.

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MATERIALS/FINISH SCHEDULE

COMPLETE AND SUBMIT WITH YOUR PLANS

Note: If the facility is a "Change of Owner" only, you are not required to submit a Materials/Finish Schedule.

Room/Area	Floors	Baseboard	Walls	Ceiling
		Coving		
(Examples)	(vinyl composition tile, quarry tile, sealed concrete, etc.)	(molded vinyl, quarry tile, ceramic tile, etc.)	(stainless steel, fiberglass reinforced panels (FRP), semi-gloss painted drywall, etc.)	(drywall painted with high gloss enamel, vinyl coated suspended tile, etc.)
Kitchen/Cooking				
Dry Storage				
Ware Washing				
Serving				
Restrooms				
Custodial Closet				
Dining Area				
Retail Sales				
Bar				
Other - explain:				

EQUIPMENT SCHEDULE COMPLETE AND SUBMIT WITH YOUR PLANS

Item No.*	Equipment Description	Name of Manufacturer	Model No.

*Equipment item number must correspond with the equipment listed on the floor plan (example: Item No. 1 should be on the plan as #1).

Licensed Trash Haulers For the City of Bethlehem

Advanced Disposal-Lehigh Valley 2690 Howertown Rd #1 Northampton, PA 18067 610 440-3700

Arties Sanitation Po Box 1082 Bethlehem, PA 18018 610-867-8550

Berger Sanitation Po Box 20342 Lehigh Valley, PA 18002 610 837-1790

Cressman Sanitation 1933 Greenleaf St Bethlehem, PA 18017 610-868-5469

Chrin Hauling Inc. 635 Industrial Drive Easton, PA 18042 610-258-8737

Del Guericos Inc. 2895 Grouse Ln #100 Riegelsville, PA 18077 484 368-2144

Freedom Sanitation LLC Bethlehem, PA 18018 610 866-8380

J & S Disposal Service Bethlehem, PA 18016 610 866-2430

Ray Dancho 434 Forrest Avenue Bethlehem, PA 18017 610-865-2925

Reiss Brothers 1154 Passer Rd Coopersburg, PA 18036 610 346-7535

Republic Services 1200 N Irving St Allentown, PA 18109 610 432-757 East Penn Sanitation Po Box 268 Bethlehem, PA 18020 610-759-6398

The Good Guys (Smale) Po Box 228 Bethlehem, PA 18016 610-866-2811

Marth Hauling 1438 Willowbrook Rd Northampton, PA 18067 610-262-9021

Waste Management 1963 Argyle Rd Pen Argyl, PA 18072 610-863-6057

Star Disposal 1540 Greenview Dr Bethlehem, PA 18018 484-821-1944

Raritan Valley 1200 N Irving St Allentown, PA 18109 610-432-7574

Royer's Sanitation Po Box 551 Bethlehem, PA 18016 610-867-3813 or 610-691-5147

Frank Sigley 1656 2nd Street Bethlehem, PA 18020 610-867-1372

Frank J. Sipos 37 E. Union Blvd Bethlehem, PA 18018 610-867-2641

Sterner Sanitation 1337 N Troxell St Allentown, PA 18109 610-434-1375

Strohl Sanitation 5041 Hanoverville Rd Bethlehem, PA 18017 610-837-9929

Len Symons Po Box 106 Bethlehem, PA 18016 610-868-6221

FINAL INSPECTION GUIDE

A final preoperational inspection of your facility will be conducted when your project is 100% complete.

At the time of this inspection <u>all construction must be completed and the premises clean</u>. All equipment must be installed and able to be operated.

The following items will be addressed during the inspection:

- 1. Temperatures of all refrigeration equipment (minimum of 41 degrees F in refrigerators).
- 2. Presence of a visible and accurate thermometer in all refrigeration equipment.
- 3. Number and location of sinks, fully working with hot and cold water.
- 4. Presence of a soap dispenser, paper towels/hot air hand dryer, and a hand wash reminder sign at all hand wash sinks.
- 5. Testing of water pressure and water temperatures (minimum of 100 degrees F at hand washing sinks and 110 at ware washing sink).
- 6. Testing of automatic dishwasher, including recording of temperatures.
- 7. Presence of a sanitizer (chlorine/bleach, quaternary ammonia, or iodine) and sanitizer test kit.
- 8. Testing of ware washing machine, if applicable.
- 9. Presence of required light shielding.
- 10. Presence of a probe thermometer.
- 11. Self-closing doors on restroom doors.
- 12. Covered trash can in women's and unisex restrooms.
- 13. Outdoor garbage/refuse area is sanitary.

Reminder: A full-time Certified Food Safety Manager is required within 90 days of the facility's opening date.

