

## Fort Bend County Environmental Health Department Description of Operation

This form must be completed and signed by the owner. Incomplete forms will not be accepted and will delay your review. If your project is in the city limits of Needville, Kendleton or Beasley, contact the City for additional information and permit requirements.

Establishment Name:	
Address_	City/Zip Code
TYPE OF SERVICE (check all that apply):	Full Service Fast Food
Take Out OnlyCatererGrocer	v Convenience Store Lounge/Bar
Day CareSchoolOther:	
Water & Sewer Provider:	
Municipal Utility District (MUD)	
Or	
Water Well TCEQ Registration Number	(Public water supply required)
On-Site Sewage Facility Permit Number	
<b>Establishment Operation Details:</b>	
Days of Operation:	
Hours of Operation:	
Number of Employees:	
Maximum Number of Meals, Servings or Custon	ners to be served per day:
Example: 100 customers per day. Day Care: 75 chi	
Language(s) spoken by owner(s):	,
Language(s) spoken by staff:	_
zungunge(s) sponen sy sumi	_
FOOD SUPPLIES:	
1. What companies do you use for food/beverage su	pplies?
1. What companies do you use for food/beverage su 2. How many times per week are frozen food shipm	ents delivered?
refrigerated foods?	and dry goods?
3. Total Linear Feet of Dry Goods Storage	ents delivered?, and dry goods?  linear feet
denth of shelf inches - sne	acing between shelves inches
4. Will fresh fruits or vegetables be washed or cut?	
4. Will fresh fruits of vegetables be washed of cut?	1 ES (provide prep sink) / NO
THAWING	
How will foods be thawed? Check all that apply	
In the refrigeratorUnder running water	r Cooked from the frozen state
In a microwave oven as part of the cooking pro	
in a inicrowave oven as part of the cooking pro	ocess ino mawing is performed at this facili

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COLD STORAGE:
1. Is adequate and approved freezer and refrigerator space available to store frozen foods and
refrigerated foods? YES NO
Size of reach in refrigeration space provided in cubic feet
Size of reach in freezer space provided in cubic feet
Size of Walk-In Cooler in feet: width depth height
Size of Walk-In Freezer in feet: width depth height
2. Is there a bulk ice machine available? YES / NO Will foods be stored on ice? YES / NO
3. Will raw and ready to eat foods share the same refrigeration unit?
If yes, describe the method used to prevent cross-contamination:
HOT HOLDING
HOT HOLDING How will foods be held hot (135°F or above)? Check all that apply.
Steam TableCrock PotRoasting ovenHot holding drawer/cabinet
Soup pot Other, explain That holding drawer/eabliet
Stup pot nee warmer Stuer, explain Chafing Dishes (buffet) No hot holding performed at this facility
Chaining Dishes (buriet)to not holding performed at this facility
DISHWASHING FACILITIES
1. Will a mechanical dishwasher be used for ware washing? Yes / No
Check all that apply High temperature dish machine Chemical dish machine
*provide the appropriate test strip
2. Is each compartment of the three compartment sink large enough to fully immerse the
largest utensil or pan used at the facility? YES / NO
Size of each compartment in inches: <u>length</u> <u>Width</u> <u>Depth</u>
3. What sanitizer will be used for sanitizing utensils? Check all that apply.
ChlorineQuaternary ammoniumOther:
4. Type of water heater: (50 gallon minimum recommended)
Gas with tankBTU'sGallons
Electric with tank - <u>Total watts</u> <u>Gallons</u>
Tank-less Gallons per minute at 70° rise
Make and Model
n in i
Process and Procedures
Will any of the following processes be conducted:
Mobile Food Units supplied, cleaned onsite, or water and waste services provided? Yes No
Time as a Public Health Control? Yes No Bare Hand Contact? Yes No
Non-continuous cooking? Yes No
Sous Vide? Yes No
Reduced Oxygen Packaging? Yes No

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Yes

No

Yes

Yes

No

No

(i.e. acidified sushi rice)

No

Yes

Yes

Custom processing of raw meat in the establishment?

Bulk cooking and utilizing a cool down procedure:

Foods pickled or acidified before service?

Vacuum Packaging?

Live molluscan shellfish tank?

## FINISH AND COLOR: Use the following key for material and common names for colors\* This section must be completed. Do not refer to other documents or drawings.

Floor: ceramic tile (CT), quarry tile (QT), vinyl composite tile (VCT), sealed concrete (SC)

Base (Cove): ceramic tile (CT) with ceramic tile, quarry tile base with Quarry tile (QT)

rubber cove base (RB) with VCT or sealed concrete

Walls: FRP, epoxy paint (EP), ceramic tile (CT), stainless steel (SS)

Ceiling: Washable ceiling tiles (WCT), painted gypsum board (PGB)

\*\*Light colors required – <u>black</u> & other dark colors are not an approved colors.

Area	Floor	Base (Coving)	Wall	Ceiling
Kitchen, Cook Line & all prep areas	Material	Material	Material	Material
Material Color	Color	Color	Color	Color
Food Storage Areas <u>Material</u>	Material	Material	Material	Material
Color	Color	Color	Color	Color
Bar Area <u>Material</u>	Material	Material	Material	Material
Color	Color	Color	Color	Color
Restrooms <u>Material</u>	Material	Material	Material	Material
Color	Color	Color	Color	Color
Wait stations & Beverage Stations	Material	Material	Material	Material
Material Color	Color	Color	Color	Color
Front Service Area Material	Material	Material	Material	Material
Color	Color	Color	Color	Color

**Grout color:** 

Light color required – black/raven/charcoal not approved

**Bar Countertop color:** 

Light colors required – Black is not an approved color

Wait Station / Beverage Station Countertop color:

**Light colors required – Black is not approved** 

Front Service Countertop color

Light colors required – Black is not an approved color

Color of the Cabinetry: Exterior Interior

Light colors required- Black is not approved

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<sup>\*\*</sup>Submit color samples of colors other than white, beige or cream that are to be used. Actual sample or labeled pictures are acceptable

<u>GENERAL</u>
1. Have plans been submitted to the local municipal utility district? YES NO *required
Is a grease trap provided? YES / NO Grease Interceptor Size: Gallons
Note: An under sink grease trap is not allowed. All grease traps/interceptors
shall be exterior to the building.
2. Is a dressing room or break area provided for employees? YES NO
If no, where will employee personal items be stored?
Note: A designated area (shelf, etc.) away from consumer goods is required. In their vehicle is not
accepted.
3. Will ice be bagged for resale? YES NO If yes, has a manufacturer's permit
from The Texas Department of State Health Services been obtained? YES NO
4. Will food be served with washable dishes and eating utensils? YES NO
5. Will disposable utensils/dishes be used? YES NO (i.e. to go containers)
6. Will time be used for bacterial growth control, instead of hot or cold holding? YES NO
If yes, how will these times be documented?
7. Is a floor mounted mop sink provided & separated from food and utensils? YES NO *required
8. Are shelves provided for cleaning supplies separate from food and utensils? YES NO
9. Is a mechanical vent fan installed above the mop sink? YES NO *required
10. Is a mechanical fan installed above cleaning supply storage? YES NO *required
11. Are roll up doors or windows utilized? """YES"""NO (automatic on switch required)
12. Has an application been submitted to Fort Bend County Engineering. """" YES"" "NO'Go
to www.mygovernmentonline.org to obtain a Development Permit.
13. Have plans been submitted to the Fire Marshal's office? YES / NO * required
Construction Superintendent Name:
Dhana munkan Emaile
Phone number:Email:
Plan Review Contact Person within your organization:
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Phone: \_\_\_\_\_Email: \_\_\_\_

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## SUBMIT THE FOLLOWING FOR THIS PROJECT TO BE REVIEWED

1) Facility Floor Plans – Submit all information in a .PDF format on a USB drive.

Submit one set of blueprints or contractor's drawings, <u>drawn to scale in a .pdf format</u> for new construction, renovations of an existing structure, or change of ownerships **PRIOR** to doing construction, remodeling, rearranging, or operating the facility. Include the layout and finish construction materials for the entire facility including: food preparation areas, food storage areas, hand sinks, utensil sinks, food preparation sink, mop sink, food equipment; restrooms, service areas, dining areas, and outside garbage storage areas. Include lighting, venting, mechanical, and plumbing plans. Contact other municipal and State departments for additional requirements (water wells, plumbing, building, electrical, fire, zoning, etc.). Copies of water well and septic approvals must be submitted during the review process.

- 2) **Description of Operation Form:** Completed and signed by the owner.
- 3) Application for Food Establishment Permit: Completed and signed by the owner.
- 4) Risk Assessment Form: Completed and signed
- **Menu** or list of all foods and beverages to be served with the <u>level of preparation</u>. Example lasagna received premade & frozen, hamburger patties received frozen, cooked from frozen; French fries cut on site, etc.
- 6) Equipment Specification Sheets: Provide cut sheets for all equipment, large and small, including refrigerators, freezers, steam table, ice machine, cooking equipment, all sinks, tables, shelves, sinks, mop sinks, etc.
- 7) Color Samples: Light colors required. Provide samples or labeled pictures.
- 8) <u>Inspection Fees:</u> payable by check, money order or cash only. No credit or debit cards accepted. <u>Refer</u> to the current fee schedule.
- 9) A copy of the owner's driver's license or ID must be submitted.

I, the owner/registered agent of this establishment, certify that the information provided is true and accurate. The owner is responsible for knowing and adhering to all laws applicable to this operation. Applications will not be accepted by fax or email. Ensure that Fort Bend County is your regulatory jurisdiction before the fee is paid. **Fees are not refundable.** 

Owner's Signature:	Print:	
Date:		
Name of Establishment:		
Owner's email address:		
Owner's phone number:		

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