

# Georgia Department of Public Health Food Service Application



Date	Amount Paid \$	I	DHD #		
Receipt #	Invoice #	Cł	neck #	Cas	h 🗌 MC 🗌 Visa
Check Appropriate		Change of Ownership		Change of Facility Name	
Mobile Base –	please complete a separate mobile food				
Food Service Risk (	Category: 🗌 Risk Type I	Risk Type II		Risk Type III / HACCP Plan	
	F	ACILITY INFORMATION			
Facility Name:				Store #	
Facility Address:					
Include suite #	Street # and Name	Suite / Unit #		City	Zip Code
E-mail Address:			Bu	siness Phone:	
	I	BILLING INFORMATION			
Billing Contact Na	me:			Billing Phone:	
Billing Address:	Street # and name				
Include suite #	Street # and name	Suite / Unit #		City Sta	ate Zip Code
		OWNER INFORMATION			
Owner's Name:					
Owner's Address:					
Include suite #	Street # and Name	Suite / Unit # C	ity	Sta	ate Zip Code
Owner's E-mail Ad	ldress:				
, , _	Individual 🗌 Corporation 🔲 Partr	· — —			
If Corporation, Par involved, including	tnership, LLC, Association or Other Lega g owners and officers. Please attach add	al Entity, please provide nam tional page if necessary.	e(s), titl	le(s), address and phone nu	mber of persons
Name	Street # and Nam	city / S	State	Zip Code	Phone:
			-		
Name Business owner's	e Street # and Nam name to appear on permit (the business	-		Zip Code as it appears on the busines	Phone: ss license):
_	• INCLUDE the following documents. Failure		delay th	e approval of your application.	
	schedule with hot water heater specificat nowing location of business in building or loc		na ellev	vs. streets AND location of any	outside equipment
	well, septic system if applicable)		ng alley	o, succis AND IOcalion of any	outside equipment
	n to scale of food establishment showing lo				echanical ventilation
Notarized	Verification of Residency Form with copy of	the supporting secure and veri	tiable do	ocument attached	

#### **OPERATIONAL INFORMATION**

Hours of Operation:	Sun	Mon	Tue		Wed	<u> </u>			
	Thu	Fri	Sat						
Number of Seats:		_ Number of Staff (Maximum	per Shift):	Total Squar	e Feet of Facility:				
Maximum Meals to be	e Served (app	proximate number): Breakfa	st	Lunch	Dinner				
Projected Date of Pro	Projected Date of Project Start: Projected Date of Project Completion:								
Certified Food Safety	Manager:								
	ormation provi	a permit to operate a food servid ided in on the application and af ter 290-5-14.							
Applicant Name:				Applicant Phone Num	ber:				
Applicant Address: Include suite #		Street # and name	Suite / Unit #	City	State	Zip Code			
Applicant Signature:				D	ate:				
Applicant Title:			Busir	ness Owner	Authorized Agent	:			
PER	MITS ARE	NOT TRANSFERABLE	FROM OWNER-T	O-OWNER OR PL	ACE-TO-PLACE				

You may obtain a copy of the Rules and Regulations for Food Service by visiting our website: <u>www.cobbanddouglaspublichealth.org</u>.

Return the completed application, with documentation, to the Center for Environmental Health:

**Cobb County**: 3830 South Cobb Dr, Suite 102, Smyrna, GA 30080 | (770) 435-7815 **Douglas County**: 8700 Hospital Dr, 1st Floor, Douglasville, GA 30124 | (770) 920-7311

Applicable fees will apply.

### FOOD PREPARATION REVIEW

Che	ck categories of <b>P</b> otentially Hazardous Foods (PHF's) to be handled, prepared and served:		
CAT	CATEGORY		
1.	Thin meats, poultry, fish, eggs (hamburger; sliced meats, fillets)		
2.	Thick meats, whole poultry (roast beef; whole turkeys, chickens, hams)		
3.	Cold processed foods (salads; sandwiches; vegetables)		
4.	Hot processed foods (soups; stews; rice / noodles; gravy; chowders; casseroles)		
5.	Bakery goods (pies; custards; cream fillings and toppings)		
6.	★ Specialty food (i.e. sushi; curing; drying)		

7. Other

\* A HACCP plan is required for specialized processing methods such as vacuum packaged food items prepared on-site or otherwise required by the regulatory authority. Attach a copy of HACCP plan if applicable. (See Rule 290-5-14-.02 (5) page 24 and Rule 290-5-14-.04 (6) (j) page 70 and 71 of Chapter.)

#### PLEASE ANSWER THE FOLLOWING QUESTIONS

Α.	FOOD SUPPLIES					
1.	Are all food supplies from inspected and a	pproved sources?		🗌 Yes 🗌 No		
2.	What are the projected frequencies of deli	veries for:	Day of Week	AM / PM		
	Frozen foods					
	Refrigerated foods					
	Dry goods					
3.	Provide information on the amount of space	ce (in cubic feet) allocated	for: Dish drying			
			Dry storage			
			Refrigerated storage			
			Frozen storage			
в.	COLD STORAGE					
1.	Is adequate and approved freezer and refained below? Ensure that thermometers a			igerated foods at 41° F (5 ° C)	)	🗌 No
2.	Is a bulk ice machine available?				🗌 Yes	🗌 No
C.	THAWING FROZEN POTENTIALLY HAZ	ARDOUS FOOD				
	se indicate by checking the appropriate box lod may apply. Also, indicate where thawin		azardous foods (PHFs) in ea	ch category will be thawed. M	lore than one	;
Thav	ving Method	* Thick Frozen Foods	* Thin Frozen Foods			
Refri	geration					
Running water less than 70°F (21° C)						
Microwave (as part of cooking process)						
Cooked from frozen state						
Othe	r (describe)					
* Fi	ozen foods: thick = more than one inch,	thin = one inch or less;				
D.	COOKING					

What type of temperature measuring device will be used to measure final cooking / reheating temperatures of potentially hazardous foods (PHF\*)?

PHF is a food that requires time / temperature control for safety (TCS) to limit disease causing microorganism growth or toxin formation.)

# E. <u>COOLING</u>

Please indicate by checking the appropriate boxes how and where PHFs will be cooled to  $41^{\circ}$  F (5° C) within 6 hours (135° F to 70° F in 2 hours; then, 70° F to 41° F for a total cool time of 6 hours).

COOLING METHOD THICK MEATS THIN MEATS THIN SOUPS / GRAVY THICK SOUPS / GRAVY RICE / NOOD						VY RICE / NOODLES					
Shallow Pans											
Ice E	Baths										
Red	uce Volume or Size										
Rap	d Chill										
Othe	er (describe)										
F.	REHEATING										
1.	How will PHFs that are cooked, cooled, and reheated for hot holding be reheated so that all parts of the food reach a temperature of at least 165° F for 15 seconds? Indicate type and number of units used for reheating foods?										
2.	How will reheating co	ooked and cooled food	to 165° F for at least 1	5 seconds for hot holding occu	ur rapidly and within 2 ho	urs?					
-											
G.	SAFE PRACTICES										
1.	will ingredients for cand/or assembled?		such as tuna, mayonna	ise and eggs for salads and s	andwiches be pre-chilled	before being mixed					
	If No, how will ready	to-eat foods be cooled	to 41° F?								
2.	Are raw fruits and ve	getables within the me	nu? 🗌 Yes 🗌 No								
	If Yes, is a dedicated	sink provided for was	hing raw fruits and vege	etables prior to their preparation	on? 🗌 Yes 🗌 No						
3.	Describe the procede	ure used for minimizing	the length of time PHF	s will be kept in the temperate	ure danger zone (41° F -	135°F) during preparation.					
4.	•		usceptible population? maintained while being	Yes No	nen and service area?						
5.	Which of the followin	g will be used to preve	nt handling of ready-to-	eat foods? PLEASE CHECK	ALL THAT APPLY						
		ves 🗌 Utensils	Food grade pa	•	_	_					
6.	Is there a written pol	cy to exclude or restric	t food workers who are	sick or have infected cuts and	d / or lesions? Yes	No No					
	Please briefly descril	be the policy:									
7.	Describe methods us	sed to train employees	in good food sanitation	practices.							
The	undersigned hereby a	acknowledges that the	FOOD PREPARATION	REVIEW was completed to a	occurately reflect the facil	ity's operation.					
	-	-			-						
Print	News			r	Business Owner	Authorized Agent					
	Cobb & Douglas Public Health FS Application Page 4 of 8 Revised 01/23/2015										

# CONSTRUCTION AND FACILITIES REVIEW

## A. FINISH SCHEDULE

Applicant must indicate which approved materials will be used in the areas shown in the chart below. Examples of approved materials: quarry tile (QT); stainless steel (SS); vinyl comp. tile (VCT); sealed concrete (SC); fiberglass reinforced panel (FRP).

		FLOOR	COVE BASE	WALLS	с	EILING	i
Kitch	nen						
Bar							
Food	d Storage						
Othe	er Storage						
Toile	et Rooms						
Dres	sing Rooms						
	bage & Refuse Storage						
	Service Basin Area						
	e washing Area						
	k-in Refrigerators and Freezers						
В.	INSECT AND RODENT CONT	ROL			YES	NO	N/A
1.	Are all outside doors self-closin	g and rodent proof:					
2.	Are screen doors provided on a	all entrances planned to be	left open to the outside?				
3.	Do all operable windows have a	a minimum #16 mesh scre	ening?				
4.	Is the placement of electrocutio	n device(s) identified on th	e plan?				
5.	Are all pipes and electrical cond	duit chases planned to be	sealed; ventilation systems exhaus	t and intakes protected?			
6.	Is area around building clear of	unnecessary brush, litter,	boxes or other harborage location	s?			
7.	Will air curtains be used?						
	If Yes, where?				_		
C.	GARBAGE AND REFUSE				YES	NO	N/A
	Inside						
8.	Do all containers have lids?						
9.	Will refuse be stored inside?						
	If Yes, where?						
10.	Is there an area designated for	garbage can or floor mat o	leaning?				
	Outside						
11.	Will a dumpster be used?						
	Number	Size	Frequency of pickup?		_		
12.	Will a compactor be used?						
	Number	Size	Frequency of pickup?		_		
13.	Will garbage cans be stored ou	tside?					
14.	Is there an area to store returna	able damaged goods?					
15.	Describe surface and location v	where dumpster / compacted	or / garbage cans are to be stored.				
15.	Describe surface and location v	where dumpster / compacted	or / garbage cans are to be stored.				
15. 16.			or / garbage cans are to be stored.				

D.	PLUMBING CONNECTIONS	YES	NO	N/A		
17.	Are floor drains provided and easily cleanable?					
	If Yes, indicate location:					
18.	Has grease trap been approved by Water Department? Documentation of Water Department approval is required.					
Е.	WATER SUPPLY					
19.	Is water supply Public or Private?					
20.	If Private, has source been approved? Yes No Pending Please attach a copy of written approval and /	or perm	nit.			
21.	Is ice made on premises or purchased commercially? 🗌 Made On Premises 🔲 Purchased Commercially					
	If made on premises, are specifications for the ice machine provided?					
	Describe location and method for ice scoop storage:					
22.	What is the make, model and storage capacity of the hot water generator (hot water heater)?					
	Make Model Storage Capacity					
	What is the BTU or KW of the hot water heater?					
23.	Is there a water treatment device?					
	If Yes, how will the device be inspected and serviced?					
24.	How is potable water system protected from contamination?					
		ES	NO	N/A		
	Mop sink					
	Chemical dispensers connected to water supply					
	Urinal					
	Dishwashers					
	Are air gaps installed at the following?	-		_		
	3-compartment sinks					
	Food preparation sinks					
F.	SEWAGE DISPOSAL					
25. 26	Is building connected to a municipal sewer? Yes No If No, is private disposal system approved? Yes No Please attach a copy of written approval and / or permi					
26. <b>G.</b>	If No, is private disposal system approved? Yes No Please attach a copy of written approval and / or permi DRESSING ROOMS	ι.				
27.	Are dressing rooms provided?					
28.	Describe storage facilities for employees' personal belongings (e.g. purse, coats, boots, umbrellas, etc.)					
Н.	<u>GENERAL</u> YI	ES	NO	N/A		
29.		٦				
20.						
	Describe location:					
30.	How are all toxics for use on the premises (this includes personal medications) stored away from food preparation and stora	ige area	as?			

31. 32.												
	If Yes, what will be laundered and where?											
I.	SINKS											
33.	Is mop sink provided?											
	If Yes, where is it located?											
34.	If the menu dictates, is a meat preparation sink provided separate from a dedicated raw fruit and vegetable sink? 🗌 Yes 🗌 No											
J.	DISHWASHING FACILITIES											
35.	Which of the following sinks will be used for ware washing? <b>PLEASE CHECK ALL THAT APPLY</b> Dishwasher         Two compartment sink         Three compartment sink											
	Is a pre-flush unit used? Yes No											
36.	If Yes, what type? Hand operated Closed Re-circulating Type of dishwasher sanitization used:											
	Dishwasher manufacturer: Model Number:											
	Booster heater (if high temp sanitizing) manufacturer: Model Number											
	Chemical type (if low temp sanitizing):											
	Is ventilation provided?											
37.	Do all dish machines have templates with operating instructions?											
38.	Do all dish machines have required temperature / pressure gauges that are properly functioning?											
39.	Does the largest pot and pan fit into each compartment of the pot sink? 🗌 Yes 🗌 No											
	If No, what is the procedure for manual cleaning and sanitizing?											
40.	Are there drain boards on both ends of the pot sink? Yes No Is there enough space for air drying? Yes No											
41.	What type of sanitizer is used? Chlorine Hot water I lodine Quaternary ammonia											
42.	Are test papers / strips and / or kits available for checking sanitizer concentration? Yes No	VEO	NO									
K.	HANDWASHING / TOILET FACILITIES	YES										
43.	Is there a hand washing sink in each food preparation and ware washing area?											
44. 45.	Do all hand washing sinks, including those in the restrooms, have a mixing valve or combination faucet for hot / cold water? Do self-closing metering faucets provide a flow of water for at least 15 seconds without the need to reactivate the faucet?											
46.	Is hand soap available at all hand washing sinks?											
47.	Are hand drying facilities (paper towels, air blowers, etc.) available at all hand washing sinks?											
48.	Are covered waste receptacles available in each restroom used by females?											
49.	Is hot and cold running water under pressure available at each hand washing sink?											
50.	Are all toilet room doors self-closing?											

STATEMENT: I hereby certify that the above information is correct, and I fully understand that any deviation from the above information and approved food service plans and specifications without prior permission from the local health authority may nullify this approval.

Approval of these plans and specifications by the local health authority DOES NOT indicate compliance with any other code, law or regulation that may be required – federal, state, or local. It DOES NOT constitute endorsement or acceptance of the completed establishment (structure or equipment). A final inspection of each completed establishment with the necessary equipment will be necessary to determine if it complies with the Cobb/Douglas County Board of Health Rules and Regulations for Food Service Chapter 290-5-14.

A food service permit from the local health authority must be secured before this establishment can operate as a food service establishment.

Signature:		Date:							
Print Name:		Business Owner		Authorized Agent		Contractor			
Return the completed application, with documentation, to the Center for Environmental Health:									

**Cobb County**: 3830 South Cobb Dr, Suite 102, Smyrna, GA 30080 | (770) 435-7815 **Douglas County**: 8700 Hospital Dr, 1st Floor, Douglasville, GA 30124 | (770) 920-7311

Applicable fees will apply.