



NOTICE

THIS PERMIT APPLICATION PACKET IS COMPOSED OF THREE PARTS: ADMINISTRATIVE INFORMATION; OPERATIONAL INFORMATION; AND PLAN REVIEW INFORMATION.

<u>ADMINISTRATIVE INFORMATION</u>: THIS INFORMATION WILL BE USED TO ESTABLISH COMMUNICATION BETWEEN THE LOCAL HEALTH AUTHORITY AND THE PERMIT APPLICANT/PERMIT HOLDER. IT WILL ALSO BE USED TO ADMINISTER THE PERMITTING AND ESTABLISHMENT INSPECTION PROCESSES.

<u>OPERATIONAL INFORMATION</u>: THIS INFORMATION WILL BE USED TO ENABLE THE LOCAL HEALTH AUTHORITY TO BECOME FAMILIAR WITH THE QUESTIONS OF WHAT TYPES, WHEN, HOW MUCH, AND WHERE FOOD WILL BE PREPARED AND SERVED BY THE PROPOSED FOOD SERVICE ESTABLISHMENT.

PLAN REVIEW INFORMATION: IN ACCORDANCE WITH DPH CHAPTER 511-6-1-.02(4), THIS INFORMATION WILL BE UTILIZED BY THE LOCAL HEALTH AUTHORITY IN ITS REVIEW AND APPROVAL PROCESS OF SUBMITTED PLANS AND SPECIFICATIONS FOR PROPOSED NEW CONSTRUCTION, OR REMODELING AND CONVERSION OF EXISTING BUILDINGS FOR PROPOSED FOOD SERVICE ESTABLISHMENTS. ADDITIONALLY, THIS INFORMATION WILL BE UTILIZED BY THE LOCAL HEALTH AUTHORITY TO ACCESS THE LEVEL OF COMPLIANCE STATUS OF EXISTING FOOD SERVICE ESTABLISHMENTS DURING THE OCCURRENCE OF A CHANGE IN PERMIT HOLDER.

AS PER DPH CHAPTER 511-6-1-.02(1)(c), IN ORDER TO QUALIFY FOR A PERMIT TO OPERATE A FOOD SERVICE ESTABLISHMENT, THE PERMIT APPLICANT MUST 1) BE AN OWNER OF THE PROPOSED FOOD SERVICE ESTABLISHMENT (OR AN OFFICER OF THE LEGAL OWNERSHIP), 2) AGREE TO ALLOW THE HEALTH AUTHORITY ACCESS TO THE FOOD SERVICE ESTABLISHMENT, 3) PROVIDE ALL REQUIRED INFORMATION REQUESTED BY THE HEALTH AUTHORITY AND PAY ALL APPLICABLE FEES; AND 4) PROVIDE EVIDENCE OF SATISFACTORY COMPLIANCE WITH THE PROVISIONS OF THE CHAPTER AND ALL OTHER PROVISIONS OF LAWS THAT APPLY TO THE LOCATION, CONSTRUCTION AND MAINTENANCEE OF FOOD SERVICE ESTABLISHMENTS AND THE SAFETY OF PERSONS THEREIN.

AT THE HEALTH AUTHORITY'S INITIAL INSPECTION OF THE COMPLETED FOOD SERVICE ESTABLISHMENT AND PRIOR TO THE ISSUANCE OF A PERMIT BY DEMONSTRATING SATISFACTORILY COMPLIANCE WITH THE PROVISION OF DPH CHAPTER 511-6-1; AND PROVIDING WRITTEN DOCUMENTATION INDICATING SATISFACTORY COMPLIANCE WITH ALL OTHER PROVISIONS OF LAWS THAT APPLY TO THE FOOD ESTABLISHMENT'S LOCATION, CONSTRUCTION AND MAINTENANCE, AND THE SAFETY OF PERSONS THEREIN.

INSTRUCTIONS: COMPLETE THE FOLLOWING APPLICATION DOCUMENT IN DUPLICATE AND FORWARD THE ORIGINAL COMPLETED DOCUMENT TO THE LOCAL HEALTH AUTHORITY (COUNTY HEALTH DEPARTMENT), IN WHICH THE FOOD SERVICE ESTABLISHMENT IS TO BE LOCATED AND OPERATED. GO TO THE DEPARTMENT'S ENVIRONMENTAL HEALTH WEBPAGE AT

http://dph.georgia.gov/sites/dph.georgia.gov/files/related_files/site_page/EnvHealthContactInformation2015-10.pdf FOR COUNTY HEALTH DEPARTMENT CONTACT INFORMATION.

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ADMINISTRATIVE INFORMATION

	FOR HEATLH AUTHORITY USE ONLY:				
	Applicable Fees Paid? YES NO If NO, explain:				
	Is Proposed Menu attached?YESNO If NO, Explain:				
	me of Establishment:				
1 00	od Service Address:Street # and Name Suite/Unit # City Zip Code				
Em	ail address: Business Phone Number:				
	Reason for plan review (Check appropriate block) ☐ New Application ☐ Change of Ownership: Will there be any changes to the previous menu, equipment or facility structure? ☐ Renovation of Existing Establishment				
2.	 Method of Operation: (Check All Appropriate Blocks) Food Service Establishment Food Service/Wholesaler – requires a Georgia Dept. of Agriculture permit in addition to food service permit Catering Operation Mobile Base – please complete a mobile food unit application for each mobile unit Extended Food Service Institution (e.g. school, hospital, nursing home, etc.) Incubator Establishment A (one shared space) – VARIANCE REQUIRED Incubator Establishment B (cubicle/build out units)- VARIANCE REQUIRED 				
	☐ Incubator Establishment B member (cubicle/build out units) – VARIANCE REQURIED				



ADMINISTRATIVE INFORMATION continued

Ownership By:	□ Individual	Corporation	□ Partnership	☐ LLC
	☐ Association	Other		
persons comprisir	ng the legal ownersl	ociation, or Other Leg nip to include the nar attach additional pag	ne(s), title(s), addres	ovide a listing of all ss and phone numbers
		ermit (the business o		
		te supervisor of the i or regional superviso		food service
Name:		Tit	e:	
Mailing Address: _	Street	City	Sta	ate Zip Code
Telephone Numbe	er: ()	Email Addre	SS:	
If Applicable, iden	tify all counties that	in which Mobile Unit	(s) will operate:	
BUSINESS MOD	EL, OPERATIONS	ess plan (which inc PLAN (i.e. how you	plan to operate), II	DENTIFY



OPERATIONAL INFORMATION

1.	Is water supply:	Public 🗖 o	r Private □?				
2.	If private, has source Please attach cop				NO □ nit.	PENDING 🗖	
3.	ingredients ☐ Establishment co ☐ Establishment co	oes not cook ooks raw anin onducts a spe erves raw or u	any raw anim nal foods and ecialized prod	nal foods I reheats ess whice	s; only rehe s cooked fo ch requires	that apply): eat commercially precook bods that are prepared or an approved HACCP place ready to eat form (i.e. rare	nsite an
4.	□ Curing* □ Reduced Oxyge □ Using food addi □ Not Applicable * Requires a variance	en Packaging tives or addin ce, HACCP p	□ Smoking The operation of the operati	g for pre ng a mol ts to ren en proce	servation* luscan she der food n edures	sses for your establishme Sprouting seeds or bellfish life-support system on-TCS or for preservation	eans
Pleas	 May require a var identify Hours of (Sun Mon 	Operation for Tues	each day of	the wee Thurs	k 	Sat	
	Number of Seats: _ Total Square Feet of Number of Floors of	of Facility:	Num	ber of S	taff (Maxin	num per shift):	-
	Maximum Meals to Breakfast		pproximate n Lunch	•	Dinner		
	Projected Date for Projected Date for	_					



OPERATIONAL INFORMATION

Туре	of Service (check all t	hat apply):					
	Sit Down Meals 🗆	Drive-thru 🗖	Take Out □	Catering			
	Mobile unit □	Delivery 🗖	Online 🗆	Other			
	number of Managers	(have supervisory	//management resp	onsibility) which are certified in Food			
Pleas	e enclose the follow	ing documents:					
	Proposed Menu (including seasonal, off-site and banquet menus)						
	Manufacturer Specification sheets for each piece of equipment shown on the plan (include ho water heater specifications						
	Site plan showing location of business in building; location of building on site including alleys, streets; and location of any outside equipment (dumpsters, well, septic system - if applicable)						
	Plan (drawn to scale) of food establishment showing location of equipment, plumbing, electrical services and mechanical ventilation						
	Equipment schedule						
	Water supply						
	•	•		e location, construction and ty of persons therein			
		(USE ADDITIO	NAL PAPER AS N	EEDED)			

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DO NOT WRITE BELOW THIS LINE - HEALTH DEPARTMENT USE ONLY

You may obtain a copy of the Rules and Regulations for Food Service by visiting our website at http://dph.georgia.gov/food-rules-and-regulations

THE FOLLOWING DOCUMENTS ARE ENCLOSED:

☐ Business Plan Attached	☐ Equipment List Attached			
☐ Plans Attached	☐ Menu Attached			
☐ Plan Review Checklist	☐ Food Preparation Review			
☐ Construction Review	■ Water Supply Public/Approved			
☐ Vomitus/Diarrheal Clean-up Plan	☐ Wastewater/Septic System Approval			
■ Notarized Verification of Residency For Public Benefits Application				
WHEN APPLICABLE:				
□ Pets in outside dining procedures				
☐ Variance/HACCP plan/procedures				
FOOD SERVICE RISK CATEGORIZATION:				
Risk Type I - do not cook any foods may reheat co	mmercially precooked ingredients			
☐ Risk Type II – cook and/or hold and reheat foods that are prepared onsite				
☐ Risk Type III/HAACP Plan - requires an approved	HACCP plan			



OPERATIONAL INFORMATION Continued

FOOD PREPARATION REVIEW:

Check categories of Time/Temperature Control for Safety Food (TCS) to be handled, prepared and served.

<u>C/</u>	ATEGORY	(<u>YES</u>)	(<u>NO</u>)
 Th Co Ho Ba Fro Sp 	nin meats, poultry, fish, eggs (hamburger; sliced meats; fillets) nick meats, whole poultry (roast beef; whole turkey, chickens, hams) old processed foods (salads, sandwiches, vegetables) of processed foods (soups, stews, rice/noodles, gravy, chowders, casseroles) akery goods (pies, custards, cream fillings & toppings) esh produce pecialty foods (i.e. acidification, curing, drying, reduced oxygen packaging, etcher		
FOOD SI	PLEASE CHECK THE BOX/ANSWER THE FOLLOWING QUESTION UPPLIES:	IS	
1. Are all	food supplies from inspected and approved sources? YES □ NO □		
Please	e list suppliers:		
Fro Re	are the projected frequencies of deliveries for: Day of week AM/PM Key Drop Delivery ozen foods Yes No efrigerated foods Yes No y goods Yes No		
Dr Re	e information on the amount of space (in cubic feet) allocated for: by storage efrigerated Storage ozen storage		
4. How w	rill dry goods be stored off the floor?		
	ods be transported after preparation (delivery or catering)? Yes No education delivery or catering No education delivery or catering No education delivery or catering No education No education delivery or catering No education No	ts:	



OPERATIONAL INFORMATION continued

6. Please describe delivery radius (in	time/distance traveled):	
COLD STORAGE:		
1. Is adequate and approved freezer a refrigerated foods at 41° F (5 ° C) and		ore frozen foods frozen, and
Provide the method used to calcula	te cold storage requirements.	
2. Will raw meats, poultry and seafood cooked/ready-to-eat foods? YES □		rators and freezers with
If yes, how will cross-contamination b	e prevented?	
3. Does each refrigerator/freezer have Number of refrigeration units: _ 4. Is there a bulk ice machine available 5. Please describe the cleaning scheol THAWING FROZEN TIME/TEMPERA Please indicate by checking the approx (TCS) in each category will be thawed	Number of free e? YES NO	OOD: Description:
thawing will take place. Thawing Method	*THICK FROZEN FOODS	*THIN FROZEN FOODS
Refrigeration	THORT ROZERT GODO	THIN TROZENT GODG
Running Water Less than 70°F		
Microwave (as part of cooking process)		
Cooked from Frozen state		
Other (describe)		

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* Frozen foods: approximately one inch or less = thin, and more than an inch = thick.



OPERATIONAL INFORMATION continued

COOKING:

	145 ° F (15 Sec)
	145 ° F (15 sec)
Pooled*	
	ved to a highly susceptible population)
Pork	145 ° F (15 sec)
	155 ° F (15 sec)
Poultry	165 ° F (15 sec)
cooking equipment.	
<u>JLDING:</u>	
TCS food be maintained at 135°F (57°C) or unber of bot holding units	above during holding for service? Indicate
umber of hot holding units.	
	(*pasteurized eggs must be served.) Pork

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THICK SOUPS/

GRAVY

RICE/

NOODLES

OPERATIONAL INFORMATION

COOLING:

COOLING

METHOD

Please indicate by checking the appropriate boxes for how TCS foods will be cooled to 41 ° F (5 ° C) within 6 hours (135 ° F to 41 ° F in 6 hours; provided the food reaches from 135°F to 70 ° F in 2 hours). Also, indicate where the cooling will take place.

THIN SOUPS/

GRAVY

THICK

MEATS

THIN

MEATS

Shallow Pans							
Ice Baths							
Reduce Volume or Size							
Rapid Chill							
Other (describe)							
. Please describe how the cooling process for TCS food from 135°F to 70°F within 2 hours and 135°F to 41°F within 6 hours will be monitored to ensure that cooling parameters are met. Indicate cooling strategy, and the monitoring procedures (frequency, type of temperature measuring equipment used, written policies/procedures you intend to follow, etc).							
REHEATING FOR HOLDING: . How will TCS foods 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.							
AFE PRACTICES: Please indicate how and when employees will be trained on employee health policy, food safety, and allergens? Method of training and tracking mechanism:							
2. Which barriers (such as plan to utilize to preven					etc.) do you		



OPERATIONAL INFORMATION continued

• •	od workers who are sick or have infected cuts and e briefly or attach a copy:
4. How will cooking equipment, cutting boards, co cannot be submerged in sinks or put through a dis Chemical Type: Concentrat	
5. Will ingredients for cold ready-to-eat foods sucl sandwiches be pre-chilled before being mixed and ready-to-eat foods be cooled to 41°F?	
6. Are raw fruits and vegetables served on the melf yes, is a dedicated sink provided for washing ra	
7. Will the facility be serving food to a highly susce If yes, how will the temperature of foods be maintained and service area?	ained while being transferred between the kitchen
8. Are there any other locations besides the main stored prior to being served?	kitchen area is which food is planned to be held or
The undersigned hereby applies for a permit to op O.C.G.A. 26-2-371-373 and hereby certifies that hereby for Food Service, Chapter 511-6-1, Georgia Department by the Health Authority to operate a food secomply with all provisions contained with the Rule	ne has received a copy of the Rules and Regulations artment of Public Health. Further and if granted a ervice establishment, the undersigned agrees to
Signed: Print Name:	Date: Title: (State Whether Business Owner or Authorized Agent)

NOTE: ANY CHANGES IN THE EXISTING FOOD SERVICE ESTABLISHMENT FACILITY WILL REQUIRE THE OWNER OR AGENT TO CONTACT THE LOCAL HEALTH AUTHORITY. IT IS ILLEGAL FOR FOOD SERVICE ESTABLISHMENTS TO BEGIN OPERATION TO SERVE FOOD TO THE PUBLIC WITHOUT FIRST OBTAINING A VALID FOOD SERVICE PERMIT FROM THE LOCAL HEALTH AUTHORITY.



PLAN REVIEW INFORMATION

A. FINISH SCHEDULE

Applicant must indicate which materials (quarry tile, stainless steel, 4" plastic coved molding, etc.) will be used in the following areas.

	FLOOR	00)//NG	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	OFILING
	FLOOR	COVING	WALLS	CEILING
Kitchen				
Bar				
Food Storage				
Other Storage				
Toilet Rooms				
Dressing Rooms				
Garbage & Refuse Storage				
Mop Service Basin Area				
Warewashing Area				
Walk-in Refrigerators and Freezers				



PLAN REVIEW INFORMATION

B. INSECT AND RODENT CONTROL

APPLICANT: Please check appropriate boxes.

4 Will all autoide deem be self cleaine	YES	NO	NA
1. Will all outside doors be self-closing and rodent proof ?			
2. Are screen doors provided on all entrances left open to the outside?			
3. Do all openable windows have a minimum #16 mesh screening?			
4. Is the placement of electrocution devices identified on the plan?			
5. Will all pipes & electrical conduit chases be sealed; ventilation systems exhaust and intakes protected?			
6. Is area around building clear of unnecessary brush, litter, boxes and other harborage?			
7. Will air curtains be used? If yes, where?			
C. GARBAGE AND REFUSE	YES	NO	NA
<u>Inside</u>	0		
8. Do all containers have lids?			
9. Will refuse be stored inside? If so, where?			
10. Is there an area designated for			
garbage can or floor mat cleaning?			



PLAN REVIEW INFORMATION

	YES	NO	NA	
<u>Outside</u>	_	_	_	
11. Will a dumpster be used?				
Number Size				
Frequency of pickup				
Contractor				
12. Will a compactor be used?				
Number Size				
Frequency of pick up				
Contractor				
13. Will garbage cans be stored outside?				
14. Describe surface and location where dumps	ster/compactor/g	arbage cans a	are to be stor	ed
15. Describe location of grease storage recepta				
16. Is there an area to store recycled container Describe			.	
Indicate what materials are required to b Glass Metal Pa Cardboard Plastic	•			
17. Is there any area to store returnable damag	ged goods?			_

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PLAN REVIEW INFORMATION

D. PLUMBING CONNECTIONS (Write NA if not applicable)

	AIR GAP	AIR BREAK	*INTEGRAL TRAP	* P TRAP	VACUUM BREAKER	CONDENSATE PUMP
18. Toilet						
19. Urinals						
20. Dishwasher						
21. Garbage Grinder						
22. Ice machines						
23. Ice storage bin						
24. Sinks a. Mop sink						
b. Janitor sink						
c. Handwash sink						
d. 3 Compartment sink						
e. 2 Compartment sink						
f. 1 Compartment sink						
g. Water Station						
25. Steam tables						
26. Dipper wells						
27. Refrigeration condensate/drain lines						
28. Hose connection						
29. Potato peeler						
30. Beverage Dispenser w/carbonator						
31. Other						

^{*} **TRAP:** A fitting or device which provides a liquid seal to prevent the emission of sewer gases without materially affecting the flow of sewage or waste water through it. An integral trap is one that is built directly into the fixture, e.g., a toilet fixture. A "P" trap is a fixture trap that provides a liquid seal in the shape of the letter "P". Full "S" traps are prohibited.

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32. Are floor drains provided & easily cleanable, if so, indicate location:

PLAN REVIEW INFORMATION

E. WATER SUPPLY
35. Is ice made on premises □ or purchased commercially? □
If made on premise, are specifications for the ice machine provided? YES □ NO □
Describe location and method for ice scoop storage:
Provide location of ice maker or bagging operation
36. What is the capacity of the hot water generator?
37. Is the hot water generator sufficient for the needs of the establishment? YES □ NO □ Please provide the Water Heater:
Make Model Storage Capacity
BTU or KW
38. Is there a water treatment device? YES □ NO □
If yes, how will the device be inspected & serviced?
39. How are backflow prevention devices inspected & serviced?
F. <u>SEWAGE DISPOSAL</u>
40. Is building connected to a municipal sewer? YES □ NO □
41. If no, is private disposal system approved? YES □ NO □ PENDING □ Please attach copy of written approval and/or permit.
42. Are grease traps provided? YES NO If so, where?
Provide schedule for cleaning & maintenance

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PLAN REVIEW INFORMATION

G. DRESSING ROOMS 43. Are dressing rooms provided? YES □ NO □ 44. Describe storage facilities for employees' personal belongings (i.e., purse, coats, boots, umbrellas, etc.) _____ **GENERAL** 45. Are insecticides/rodenticides stored separately from cleaning & sanitizing agents? YES □ NO □ Indicate location: _____ 46. Are all toxics for use on the premise or for retail sale (this includes personal medications), stored away from food preparation and storage areas? YES NO 47. Are all containers of toxics including sanitizing spray bottles clearly labeled? YES □ NO □ 48. Will linens be laundered on site? YES □ NO □ If yes, what will be laundered and where?_____ If no, how will linens be cleaned? _____ 49. Is a laundry dryer available? YES □ NO □ 50. Location of clean linen storage: 51. Location of dirty linen storage: 52. Are containers constructed of safe materials to store bulk food products? YES □ NO □

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Indicate type:



PLAN REVIEW INFORMATION

53. Indicate all areas where exhaust hoods are installed:

			I	1	
LOCATION	FILTERS &/OR EXTRACTION DEVICES	SQUARE FEET	FIRE PROTECTION	AIR CAPACITY CFM	AIR MAKEUP CFM
54. How is each listed ventilation hood system cleaned?					
I. <u>SINKS</u>					
55. Is a mop sink present? YES □ NO □ If no, please describe facility for cleaning of mops and other equipment:					
56. If the menu dictates, is a food preparation sink separate from a dedicated raw fruit and vegetable sink present? YES □ NO □					
J. <u>DISHWASHING FACILITIES</u>					
57. Will a dishwasher be used for warewashing in addition to the required three compartment sink? YES □ NO □					
58. Dishwasher Type of sanitization used (if applicable): Hot water (temp. provided) Booster heater Chemical type					
Is ventilation provided? YES □ NO □					
59. Do all dish machines have templates with operating instructions? YES □ NO □					
60. Do all dish machines have temperature/pressure gauges as required that are accurately working? YES □ NO □					



PLAN REVIEW INFORMATION

61. Does the largest pot and pan fit into each coll lf no, what is the procedure for manual clear	mpartment of the pot sink? YES □ NO □ ning and sanitizing?
62. Are there drain boards on both ends of the p	ot sink? YES □ NO □
63. What type of sanitizer is used? □Chlorine	□Quaternary ammonium □Other
64. Are test papers and/or kits available for chec	king sanitizer concentration? YES NO
K. HANDWASHING/TOILET FACILITIES	
65. Is there a hand washing sink in each food pr	eparation and warewashing area? YES □ NO □
66. Do all hand washing sinks, including those in faucet? YES □ NO □	n the restrooms, have a mixing valve or combination
67. Do self-closing metering faucets provide a flot to reactivate the faucet? YES □ NO □	ow of water for at least 15 seconds without the need
68. Is hand soap available at all hand washing si	inks? YES □ NO □
70. Are hand drying facilities (paper towels, blow 71. Are covered waste receptacles available in e	vers) available at all handwash sinks? YES □ NO □ each restroom? YES □ NO □
72. Is hot and cold running water under pressure	e available at each hand washing sink? YES 🗆 NO 🗅
73. Are all toilet room doors self-closing? YES	□ NO □
***	*****
from the above information and approved food service the local health authority may nullify this approval. Application health authority DOES NOT indicate compliance with federal, state, or local. It DOES NOT constitute endo (structure or equipment). A final inspection of each of	n any other code, law or regulation that may be required – orsement or acceptance of the completed establishment ompleted establishment with the necessary equipment will orgia Rules and Regulations Governing Food Service health authority must be secured before this
Signed:	Date
Print Name:	Title: (State Whether Business Owner or Authorized Agent)

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