Shasta County Department of Resource Management Environmental Health Division 1855 Placer Street, Suite 201, Redding CA 96001 Telephone (530) 225-5787 / Fax (530) 225-5413 www.ehd.co.shasta.ca.us

FOOD FACILITY PLAN REVIEW APPLICATION

	-						
TYPE OF APPLICATION	N:	#221 04		-		••••••	
		\$321.90		•		\$1,126.65	
e.g replace equipment or floor		\$643.80		food preparat			
□ Major remodel: e.g, - Add a food preparation \$ area or remodel to change the type of facility		\$045.80		Mobile Facili	ty:	\$643.80	
	ge the type of facility	\$804.7		ficant Prep		¢ 100 0	
New Facility: Up to two food preparat:	on orang	J004.7.		Mobile Facili		\$482.8	
	ion areas		Limit	ed Prep/Prepa	ckaged		
	FOOD FAC	CILITY	INFORMA	ATION			
Name of Food Facility:							
Facility Address:		(City: State:			ZIP:	
	OWN	ERSHI	P INFORM	ATION	1		
Name of Owner:							
Address:		(City:	State:		ZIP:	
Email:		I	Phone Number:				
	APPL	LICAN	FINFORM	ATION			
Applicant Name:		(Contact Person	:			
Applicant Mailing Address:		(City:	State: ZIP:		ZIP:	
Email:		I	Phone Number:				
PRO	DPOSED FOOD OPE	ERATIC	ON INFORM	MATION			
Hours/Days of Operation	Restaurant Seating	T	ype of Servio	ce (check	Employ	yees	
□ Sun:	Capacity	al	all that apply) Max per shift:		r shift:		
□ Mon:	# of Indoor Seats:		□ On-site consumption				
□ Tues:	# of Outdoor Seats:		□ Off-site consumption			um meals to be served	
□ Wed:			□ Catering [□ Brea	kfast	
□ Thurs:	Square Feet of Facility	·: 🗆 🗆	8		□ Lunc	ch	
□ Fri:] Multi-use ut		🗆 Dinn	er	
□ Sat:					•		
Water Supply				Sewage Disp			
 Public system name Private System, submit well permit documentation 				□ Public sys			
	ven permit documentatio	911		-	stem, sut	bmit permit documentation	
Signature:				Date:			
Print Name:]	Fitle:				
Pagainad Bu D		A		Cash		Check	

Received By	Date	Amount	Cash	Check

These items must be included with the plan submittal. Omission of any requested information will result in a delay in the plan review. Once all required items are received, the plans will be reviewed or rejected within the time allotted by the California Retail Food Code. Use this as a checklist to ensure you have a complete application.

Yes	No	N/A	Submitted Information
			Proposed menu
			One complete set of plans (recommended 1/4 inch scale)
			One set of manufacturer equipment specification sheets for all equipment to be used in the facility.
			Standard operating procedures to ensure compliance with Calcode
			Vicinity map and site plan showing location of establishment and location of any outside equipment or facilities
			Equipment plan and schedule showing locations of equipment.
			Plumbing plan showing hot and cold water supply, waste lines from fixtures, water heater location and information, grease interceptor information and location, and floor sink locations
			Electrical plan identifying lighting locations and shatterproof covers.
			Interior room finish schedule
			Kitchen exhaust ventilation plans including drawings
			Hand sinks and toilet facilities with soap and towel provisions
			Warewashing facilities and food preparation sinks
			Restrooms/toilet facilities
			Storage rooms/areas for food
			Service sink/cleaning facilities
			Chemical Storage area
			Employee storage area and change rooms
			Door schedule
			Drive through window plan
			Mechanical Schedule

FOOD PREPARATION PROCEDURE

FOOD DELIVERY

1. How often will frozen foods b	e delivered? 🗆 Daily 🗆 Week	ly 🗆 Other:		
FOOD STORAGE - Identify amo	ount of space (in cubic feet) al	located. Identify on plans	s where storage will be located.	
Dry Storage Refriger	rated Storage (41°F)	Frozen Storage	e Utensil Storage	
INSTRUCTIONS - Describe the foll	owing with as much detail as	possible. Indicate Not Ap	pplicable (N/A) where appropriate.	
PROCESS	IDENTIFY FOO	DD ITEMS	INDICATE LOCATION AND EQUIPMENT	
Washing				
Thawing				
Cooking				
cooming				
Hot Holding				
Hot food maintained at 135°F				
Cooling Time/Temperature Control for Safety				
food will be cooled to 41°F within six				
hours; 135°F to 70 °F in two hours Reheating				
Food must be reheated to a				
temperature of 165°F for 15 seconds within two hours				

FINISH SCHEDULE

INSTRUCTIONS: Indicate which materials such as quarry tile, stainless steel, fiberglass reinforced panels (FRP), ceramic tile, 100% solids epoxy, 4" plastic coved molding, etc.. Indicate Not Applicable (N/A) as appropriate.

ROOM/AREA	FLOOR Type/Finish	BASE Type/Finish	WALLS Type/Finish	CEILING Type/Finish
Food Preparation				
Dry Food Storage				
Warewashing Area				
Walk-in Refrigerators and Freezers				
Service Sink				
Refuse Area				
Toilet Rooms and Dressing Rooms				
Other: Indicate				
Identify the finishes of cabin	ets, countertops, and shelv	ing:		

PHYSICAL FACILITIES

INSTRUCTIONS: Explain the following with as much detail as possible. Indicate Not Applicable (N/A) as appropriate.

TOPIC	MINIMUM CRITERIA
Warewashing Facilities	MANUAL DISHWASHING
	 Will the largest pot/ pan fit into each compartment of the 3-compartment sink? Yes No If No, what will be the procedure for manual cleaning and sanitizing of items that will not fit into sink compartments?
	• Describe size, location and type (drainboards, wall-mounted or overhead shelves, stationary or portable racks) of air drying space
Dressing Rooms	Describe storage facilities for employee personal belongings
	• Will employees change into a uniform at the facility? □ Yes □ No
	• Will dressing rooms be provided? □ Yes □ No
Poisonous/Cleaning Storage	Identify the location and storage of poisonous or toxic materials such as sanitizers, cleaners, and compressed gases.
Refuse, Recyclables, and	Will refuse/garbage be stored inside? □ Yes □ No If yes, where?
Returnables	• Identify how and where garbage cans and floor mats will be cleaned?
	 Will a dumpster or a compacter be used? Dumpster Compactor
	Identify locations of grease storage containers:
	 Will there be an area to store recyclables? □ Yes □ No If yes, where? Will there be an area to store returnable damaged goods? □ Yes □ No If yes, where?