

# CHECKLIST TO APPLY FOR FACILITY EVALUATION

A Food Facility Evaluation serves to ensure compliance with California health and safety standards. A food facility evaluation packet must be submitted whenever a new owner is interested in opening a new business in an existing food facility that is still in operation or had been closed. The evaluation process includes a menu review to confirm any changes in operational procedures and a site inspection to ensure the facility is structurally and operationally compliant. *In cases where the menu requires new equipment or the facility is found to have major structural deficiencies, a referral to the Plan Check Unit may be required.* 

In the event of a possible change in ownership, the new owner should apply as soon as possible and prior to operating. Failure to submit the application in advance requires the operator to apply within **10 days** of commencing operations. Not adhering to the timely submission may result in penalty fees.

The checklist below is provided to ensure all required documents are submitted to avoid delays. Incomplete application packets will not be accepted. Once the packet is submitted and the non-refundable application fee is paid, you will be contacted by a district specialist within 5 business days.

Facility Evaluation Request Form

Permit Application & Certification Statement

Copy of Menu (only if food preparation is done)

Self-Inspection Checklist (optional)

A Non-Refundable Facility Evaluation application fee is required after submitting this packet. You will receive an invoice by e-mail from the Department with instructions on how to pay this fee online.



Operating Permit Facility Evaluation Fee (FP01)

\$435



## FOOD FACILITY EVALUATION

## **REQUEST FORM**

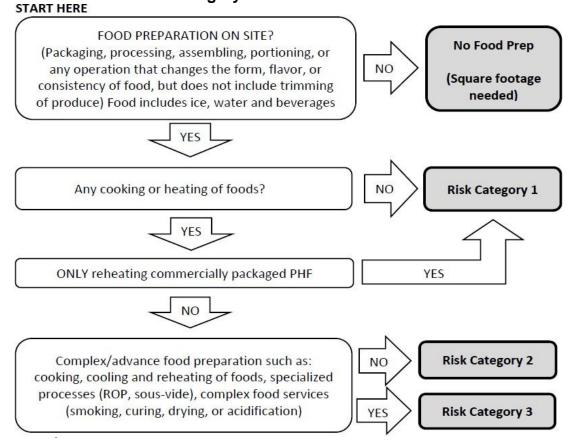
Requestor Name:       Phone:         Requester E-mail:
Current Facility Name: New Facility Name (dba): Facility address:
Start of Operation Date:Date of Ownership Change: Days of Operation: Sun Mon Tues Wed Thurs Fri Sat Hours of Operation:
Does the new owner currently have (or previously had) a permit to operate a facility in Santa Clara County?          Yes       No       If yes, Facility ID#: FA0    Facility Name:
Check one (refer to back page for Risk Category Determination Flow Chart):
<ul> <li>No Food Preparation (no menu required). Total Square footage:sq. ft.</li> <li>Food Preparation (Attach Required Menu):</li> <li>Risk Category 1</li> <li>Risk Category 2</li> <li>Risk Category 3</li> </ul>
Check total number of employees: (see calculation method below) *
*Determine number of employees: Total number of hours worked by all employees during any 7-day period. Divide that sum by the number of days the facility is open for business per week, then dividing that number by 8
I plan to conduct specialized processes (see back page)
Yes No I plan to construct, alter or remodel the facility or add/remove/replace equipment. (Example: cooking equipment, ventilation hood(s), warewashing machine, warewashing sink, hand sink, preparation sink) Specify:
Initial items below:
I acknowledge that any change in operation (i.e. change in menu, change in ownership, change of equipment, or remodel) must have prior written approval by this Department.
I acknowledge that plans and specifications may also be required by this Department if this Department determines that they are necessary to assure compliance with the requirements of California Retail Food Code, including, but not limited to, a menu or change in the facility's method of operation. Additional fees may apply.
I understand that inactive food facilities may be subject to additional plan review which may delay permit issuance.
All fees are non-refundable and non-transferrable. Once the complete packet is submitted, the department will respond within five (5) business days. Food facility evaluation will expire 90 days after submittal.

Applicant Signature:		Date:
Print Name:		
OFFICE USE ONLY: SR0	_PR0	_FA0

The items listed below are specialized processes and many require additional permits/approval from other jurisdictions. Please contact the respective agencies directly for further information.

Check each box if you plan to conduct any of the following:	
Reduced Oxygen Packaging (ROP)	Processing/butchering meats supplied by customers
Modified Atmosphere Packaging (MAP)	Fermenting foods/ingredients
Vacuum packing	Bottling, juice
Sous Vide	Storing live molluscan shellfish in water tanks
Cook-chill	TPHC – Time as a Public Health Control – if using time
Smoking	only, rather than time in conjunction with temperature, is used as the public health control for potentially hazardous
Drying	foods (PHFs) before cooking or for ready-to-eat PHFs that
	is displayed or held for service for immediate consumption. (Refer to TPHC Guidelines.)
Using acidification or reducing water activity to prevent the growth of Clostridium botulinum	Soft Serve/Ice Cream / Yogurt manufacturing
Canning/Bottling (excluding juice)	Other specialized preparation:
Using food additives, such as vinegar, to make the food non-potentially hazardous	None of the above (no specialized process)

### **Risk Category Determination Flow Chart**



Legend: PHF=Potentially Hazardous Foods; ROP= Reduced Oxygen Packaging



## PERMIT APPLICATION & CERTIFICATION STATEMENT

#### **Owner Information:**

Owner Name:						
			r First and Last Name of Primar		07.	7
	Ext:					
	l/have a permit to operate		•			
Facility ID#: FAU	Facility	Name:				
Facility Information:						
Address:		Unit #:	City:		ST: CA	Zip:
	Ext:					
	ontact:					
	nct:					
					•	
Please send Official/Bil	ling Correspondence to:					
Owner		(Please speci				
(			Care			
Facility	Address		Unit #	#: City:	ST:	Zip:
applicable inspections have	annually. A permit will not ve been passed. The under e complete, correct and true	signed certifies,				
	lies for a <b>Permit to Operate a</b>					
	required fee(s) and late penal nor citation, fines and permit so					
	name, billing address, or					
NOTE: Any information con	ntained in this application is	a matter of publi	c record, and is available	to the public under the	e California Pul	olic Records Act.
Signature:				Date:		
Print Name:				Phone:		
FOR OFFICE USE ONLY:						
Facility ID# FA0	(□Add Nev	/)	New Own	er ID# OW0		(□Add New)
-	Required?			e: 🗌 Stanford (19)		
						futed Area (10)
			Business	Code:		
-	Gene	-				
P/E: S	tatus: 🗆 01 (Active Billabl	e) 🗌 04 (Activ	e Exempt) Current Per	mit Valid from	M/DD/YY	0 MM / DD / YY
Permit Conditions and De	escriptions: [Supervisor In	itials	] 🗆 Add	Modify	🗆 Delete	e Conditions:
Approved by:	(Specialist)	Date:	Bill o	customer 🗌 Payme	nt Received	Ck#:
Supervisor:	(Specialist)	Date:	Date e/M	ailed:	\$:	
••						

FOR OFFICE USE ONLY:	
Business Code:	01-Corporation, 02-Individual, 03-Partnership, 04-Local Agency, 05-County Agency, 06-State Agency, 07-Federal Agency
Permit Type:	P-Permanent, PE-Permanent Exempt, PV-Permanent Veteran

#### FACILITY SELF-INSPECTION CHECKLIST

The owner or a representative must be present during the facility's evaluation inspection. Ensure the below requirements are met. Failure to meet the requirements may result in a delay of permit issuance.

FOOD FACILITY REQUIREMENTS
Approved refrigeration capable of maintaining foods at or below 41°F.
Hot-holding equipment capable of maintaining foods at or above 135°F.
Adequate supply of hot (120°F minimum) and cold running water of adequate pressure is
available at unobstructed and accessible 3 compartment sink, food preparation sink, and
janitorial mop sink. Provide access to water heater at time of inspection
Adequate supply of warm (100°F minimum) and cold running water of adequate pressure is available at unobstructed and accessible handwash sinks. (100°F-108°F for automatic)
Soap and paper towels in wall-mounted dispensers at all handwash sinks.
Mechanical ventilation equipment in good operating condition and equipped with approved baffle filters
Free of vermin infestation (rodents, cockroaches, flies etc.)
Facility is vermin-proof. (No gaps larger than ¼")
Accurate thermometers in all refrigeration units and warming ovens.
Approved probe thermometer that is accurate within +/- 2°F.
Cutting boards are smooth, easily cleanable and in good repair.
All equipment is NSF/ANSI certified.
All equipment shall be in good repair.
Shatterproof covers/bulbs at all light fixtures.
Remove all unapproved equipment or equipment that is not used in the operation from
premises.
Approved sanitizer and corresponding test strips
Restrooms
Food Safety Certificate

\*Note: This document to serve as a guideline and is not all inclusive of California Retail Food Code (CRFC) requirements.