## **BOARD OF DIRECTORS**

Geoff English President Navid Fardanesh Vice President Pamela Jardini
Director

Debra Logan
Director

Wayne Petersen
Director



<u>STAFF</u> Jeff Briltz General Manager

Bettina L. Mayer, P.E. District Engineer

Laurie A. Ion Assistant to GM/ Board Secretary Frank Sprague Utilities Supervisor

**Bill White** Fire Chief

**Melissa Johnson** Recreation Supervisor

## TEMPLETON COMMUNITY SERVICES DISTRICT

P.O. BOX 780 • 420 CROCKER STREET • TEMPLETON, CA 93465 • (805) 434-4900 • FAX: (805) 434-4820 www.templetoncsd.org

## **FOOD SERVICE OR PROCESSING OPERATIONS Wastewater Discharge Permit Application**

Sectio	n 1. FILING STATUS					
	☐ New or Unpermitted Construction					
	Existing or Remodeled Facility					
	☐ New Ownership, Previous Company					
	☐ If other, please explain					
Section	on 2. COMPANY INFORMATION					
Α.	San Luis Obispo County Business License No	)				
В.	Legal Business Name					
	☐ Corporation ☐ Partnership ☐ LLC ☐ Sole Proprietor(Owner Name)					
	Address:			(Owner N	lame)	
	(Street) Phone				(Zip Code)	
	Facility Contact Person		Title _			
	Email					
C.	Doing Business As:					
D.	Business Officers Names and Titles:					
	Proprietors/Partner/Corporate Officers	Titi	le or P	osition		
E.	Facility Location:	- —				
	Address:					
	(Street) Phone	(City)			(State)	\ /
	Facility Contact Person		Titl△			

F.	Mailing Address: ☐ Same as ab	oove			
	Name:				
	Address:(Street)				
	(Street)	(City)		(State)	(Zip Code)
	Attention Name		Phone		
G.	Billing Address: Same as ab	ove			
	Name:				
	Address:(Street)				
	(Street)	(City)		(State)	(Zip Code)
	Attention Name		Phone _		
	Landlard/Dranart Ourser/Manage	mant Campany	¬ ∧//∧		
н.	Landlord/ Property Owner/ Manage				
	Property Manager/Owner Name				
	Address:(Street)	(City)		(State)	(Zip Code)
	Attention Name			,	, ,
	Allendon Name		/ ///////		
05			7.7.67.0		
	ERATIONS				
		the type of business co	onducted at this		
	ERATIONS  Give a brief detailed description of the	the type of business co	onducted at this		
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	Give a brief detailed description of a served and/or processed, and clear	the type of business co	onducted at this		
Α.	Give a brief detailed description of a served and/or processed, and clear	the type of business co	onducted at this procedures.	location incl	
Α.	Give a brief detailed description of a served and/or processed, and clear	the type of business coning and maintenance	onducted at this procedures.	location incl	uding type of food
Α.	ERATIONS  Give a brief detailed description of a served and/or processed, and clear  Intended Use of Operations:	the type of business coning and maintenance	onducted at this procedures.	location incl	uding type of food
Α.	ERATIONS  Give a brief detailed description of a served and/or processed, and clear  Intended Use of Operations:  Bakery  Food Processing  Food Service/Restaurant	the type of business coning and maintenance  Retail Sales  Wholesale Distrib	onducted at this procedures.	er:	uding type of food
A.	ERATIONS  Give a brief detailed description of a served and/or processed, and clear  Intended Use of Operations:  Bakery  Food Processing  Food Service/Restaurant	the type of business coning and maintenance  Retail Sales  Wholesale Distrib Winery (mm/dd/yyyy)	onducted at this procedures.	er:	uding type of food
B.	ERATIONS  Give a brief detailed description of a served and/or processed, and clear  Intended Use of Operations:  Bakery  Food Processing  Food Service/Restaurant  Date operation began/or will begin?	the type of business coning and maintenance  Retail Sales  Wholesale Distrib Winery (mm/dd/yyyy)	onducted at this procedures.  Othoution  Part time	er:	uding type of food

1.

<b>F.</b> Is food prepared on site?	] Yes □ No	)				
If yes, complete 1-3:						
1. Seating capacity:	<i>T</i> e	otal number	of me	als served per day:		
2. Percentage of meals sea	Percentage of meals served with washable tableware: %					
3. Percentage of meals sea	rved with <b>dis</b>	<b>oosable</b> tabl	eware	e: %		
· ·	•					
<b>G.</b> Types of wastes generate Measured (M):	d per operation	on day in Ga	llons	Per Day (GPD). Indicate	Estimated (E) o	
	Average Flow (GPD)	Maximum Flow (GPD)	E/M	Type of Discharge (Batch, Continuous, None)	Ave. Discharge Days Per Month	
1. Domestic wastes, restroom						
2. Cooling water, non-contact						
3. Boiler/ tower blowdown						
4. Cooling water, contact						
5. Process waste						
6. Food Processing waste (Cleaning food)						
7. Equipment/facility washdown						
8. Water Treatment						
9. Other						
TOTAL WASTES GENERATED						
H. Wastewater discharges in	Gallons Per L	Day (GPD).	Indica	ate Estimated (E) or Meas	. ,	
	Average Flow (GPD)	Maximum Flow (GPD)	E/M	Type of Discharge (Batch, Continuous, None)	Ave. Discharge Days Per Month	
1. Sanitary sewer (all wastewater)						
2. Storm drain or channel						
3. Street						
4. Ground						
5. Surface Water						
6. Groundwater						
7. Waste hauler(s) (grease/oil)						
8. Evaporation						
9. Other						

TOTAL WASTES DISCHARGED

2.	EQ	UIPMENT
	A.	Number of dishwashers:
	В.	Number of scullery sinks:
	C.	Number of garbage disposals:
	D.	Number of deep fryers : Interior tank dimensions: Length Width Depth
	E.	Number of hot grills: Give surface area dimensions: Length Width
		Broilers:
		Rotisseries:
	F.	Other cooking equipment used:
3.	GR	EASE DISPOSAL EQUIPMENT
	has oils se	grease interceptor is a device that is placed in the ground outside of the building. A grease interceptor is two chambers, and typically has a 750 gallon capacity or larger. The device separates and collects is, grease and solids from the kitchen wastewater and discharges the clarified water to the District's over system. A grease trap is a device that is installed in the facility's kitchen for the purpose of holding ste grease in the wastewater.
	YC	OU ARE REQUIRED TO HAVE EITHER A GREASE INTERCEPTOR OR A GREASE TRAP.
	A.	Grease interceptor:   Yes No If yes, what size: Location:
		Grease trap: ☐ Yes ☐ No If yes, what size: Location:
	В.	Interceptor Service Information:
		Provide name and address of pumping service:
		How often is grease interceptor pumped or grease trap cleaned:
		☐ Daily ☐ Monthly ☐ Quarterly ☐ Semi-annually ☐ Annually
	C.	A grease/oil rendering service is a service provided by a company to pick up and recycle fats, oils and greases that are usually stored in a rendering barrel provided by the rendering company.
		Provide name and address of grease/oil rendering service:

**Section 3:** A plumbing plan and site plan of the premises MUST be included with this application. This application will be considered incomplete until both a plumbing plan and site plan are submitted. Failure to provide this information will result in this application being denied and no permit will be issued.

Plumbing plan must show all water and waste lines within the building. Show mop sinks and floor drains and outlets. Show all fixtures, kitchen or food service equipment, grease interceptors, clean outs and sampling ports. Site plan must show all pertinent buildings, property lines, streets and roads. Indicate all sewers, storm drains, drainage ditches, manholes, sampling and monitoring locations and show the sizes of these items. Show all points of connection to the public sewer and drain lines. Indicate direction with a North arrow. Use additional sheets if necessary.

Section 4: AUTHORIZED REPRESENTATIVE	<b>STATEMENT:</b> I certify under penalty of law that this
designed to assure that qualified personnel property upon my inquiry of the person or persons who magathering the information, the information submit	der my direction or supervision in accordance with a system erly gather and evaluate the information submitted. Based anage the system, or those persons directly responsible for ted is, to the best of my knowledge and belief, true, accurate ant penalties for submitting false information, including the g violations.
NAME OF AUTHODIZED DEDDEOGNITATIVE	OLOMATURE
NAME OF AUTHORIZED REPRESENTATIVE	SIGNATURE

DATE

OFFICIAL TITLE

