## North Coast Regional Water Quality Control Board

## **NOTICE OF INTENT (NOI)**

To Comply With the Terms of Order No. R1-2014-0046

# CONDITIONAL WAIVER OF WASTE DISCHARGE REQUIREMENTS for DISCHARGES OF WINE, BEVERAGE AND FOOD PROCESSOR WASTE TO LAND

Case Staff:	Fee Received(\$):		Check No.:
WDID:	Date Received:		Date Reviewed:
FOR REGIONAL WATER BOA	RD USE:		
Phone Number:	Fax	<u> </u>	Email:
Contact Person:		Title:	I
City:		State:	Zip:
Facility Mailing Address:			
Facility Street Address:			
2. FACILITY SITE AND COL Facility Name:	NTACT INFORMAT	ΓΙΟΝ	Additional information attached.
Owner Type (Check One):	☐ Individual	Corporation	Partnership Other:
Title:			
Contact Person:			
Phone Number:	Fax	:	Email:
City:		State:	Zip:
Mailing Address:			
Owner Name:			
. FACILITY OWNER (PERMITTEE) INFORMATION			Additional information attached.

3. LOCATION OF FACI	LITY	Additional information attached.		
County:	Assessor's Parcel No.	. Closest Surface Water (e.g. Dry Creek, Russian River)		
Latitude:	Longitude:	Site Map Enclosed? (Check One)  Yes No		
4. BILLING ADDRESS:		Additional information attached		
Billing Company Name	:			
Mailing Address:				
City:		State: Zip:		
Contact Person:		Phone:		
5. REASON FOR FILIN	G	Additional information attached		
New Discharge or	· Facility	☐ Change of Ownership/Operator		
Facility Expansion	or other Modification	☐ Change of Facility Name		
Change in Design	or Operation of Treatment or	Disposal System		
☐ Update of Waste I	Discharge Requirements (WD	ORs) Change of Discharge Location		
Other:		Request from Regional Water Board		
6. TYPES OF DISCHAF	RGE (Check all that apply)	Additional information attached		
Process wastewa	ter Don	mestic Wastewater (separate system)		
Stormwater	☐ Com	mbined Domestic and Process Wastewater		
	M WATER PERMIT COVERAGE and a second control of the statewide statewide statewide second control of the statewise second contr	AGE Additional information attached Industrial Storm Water Permit, identify the following:		
WDID No.:		Stormwater Program NOI Date:		
Has a "No Exposure Ce	rtification" been issued for thi	nis facility?  Yes No If yes, date:		
Has a "Notice of Termi	nation" been issued for this fa	acility?  Yes No If yes, date:		

<b>8. EXISTING PERMITS - OTHER A</b> Identify the following for all permits system (e.g. conditional use permit, l	issued by other agencies for th	- ·		
Permit Type or Subject	Permit Agency	<u>Permit Number</u>	<u>Date of Issue</u>	
1.				
2.				
3.				
9. CALIFORNIA ENVIRONMENTAL Compliance with CEQA is required p			mation attached.	
Has a CEQA determination been ma	de by a public agency for the s	ubject facility and/or was	tewater system?	
If yes, identify the following and att	ach a copy of the completed CF	EQA document(s):		
Agency: Determination: Determination Date:			n Date:	
If no, identify the following, and sub	omit copy of completed CEQA c	document upon completio	n.	
CEQA Lead Agency :	Expected Document:	Expected Com	pletion Date:	
10. FACILITY TYPE AND PRODUCT	ION CAPACITY	Additional infor	mation attached	
Type of Processing facility:				
☐ Winery ☐ Brew	ery 🔲 Cider Hous	se 🗌 Dis	tillery	
Olive Oil Cann	☐ Olive Oil ☐ Cannery ☐ Fruit or Vegetable Processing			
☐ Cut & Wrap Meat Packaging ☐ Dairy product				
Other beverageOther food				
Primary Processing Season: (includ	e start and end dates)			
Annual Processing Volume of Produ	ice or Commodity: (e.g. grapes	, malt, olives, milk)		
Weight (tons): or Volume (gallons):				
Annual Production Volume:				
Cases of Wine:				
Gallons of other Liquid: (e.g. beer, olive oil, etc.)				
Pounds of Product: (e.g. meat, cheese, potatoes, etc.)				

<b>11 WAS</b>	STEWATER FLOWS and DE			Additional information attached	
		Avera	ge Daily Flow	Maximum Daily Flow	
		(gallons per day)		(gallons per day)	
	vater Flow, Peak				
	tion Period				
	vater Flow, Non-Peak				
Produc	tion Period				
Treatm	ent System Design Flow				
Disposa	al System Design Flow				
12 TRF.	ATMENT, DISPOSAL and/o	or RFIISF			
	l that apply.		[	Additional information attached	
Initial Treatment					
Initial reatmer	Solids Separation Meth	od:	pH Neutralization	n Method:	
I Tre					
	Septic Tank Equ		pped with Effluent Filter?		
	Tank Volume (gallons):			Yes No No	
	Detention Time (days): Equipped with Septic Tank Rise			yes No	
4.	County Permit? Yes	☐ No ☐		ics ivo	
Treatment/Storage					
Stor	☐ n		☐ Falk4		
	Pond Total Volume (gal	lone):	Facultat Aerobic		
neı	Total volume (gai			rators Yes 🔲 No 🗌	
	Detention Time (	davs):		number or aerators:	
Tre			<del></del>		
	Number of Ponds	<b>:</b>	Pond Lining?	Yes No No	
		т.	ma of linon		
	Type of liner:				
	Constructed Wetland	Dete	ention Time:		
	Aboveground D	isposal U:	se: Irrigation [	Frost Protection	
		-	<u>.</u>		
	Disposal Area Size	(acres):	Irrigation M	1ethod: Drip 🗌 Overhead 🗌	

		Subsurface Disposal:	
Disposal	vater	Type: Conventional Leachfield; Special Design System;	
	stev	Subsurface Drip; Other	
	Treated Wastewater	Inspection Ports: Yes 🗌 No 🗌 100% Replacement Area: Yes 🗌 No 🗌	
		Total Leachline Length: Depth of trench:	
		Depth to groundwater (feet below ground surface):	
	Meth	od and Location of Processing Solids Disposal:	
Other Treatment and/or Disposal Methods:			
13 GRO	UNDW	<b>VATER PROTECTION</b> ☐ Additional information attached	
13 GRO		<del>-</del>	
Check a		apply:	
Check a	ıll that	apply:  nce Engineering Plans Soil Borings Significant Separation to Groundwater	
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### 14. LOCATION MAP

Provide a map or accurately scaled and labeled drawing showing the location of the discharge facility in the context of the general vicinity.

#### 15. FACILITY SITE PLAN OR MAP

Provide a map or accurately scaled and labeled drawing showing a plan view of the facility showing all relevant site features and locations of the process wastewater system, including pipelines, storage structures, and discharge location(s). Also include on the map the location of the residual solids storage area, on-site wells, on-site drainage courses and nearby surface waters.

#### 16. FLOW DIAGRAM

Attach a flow chart or schematic diagram showing the process wastewater system components and the path of process wastewater flow throughout the system, from source water to final disposal.

## 17. SIGNATURE and CERTIFICATION

"I certify under penalty of law that this document and all supervision, in accordance with a system designed to ass			
evaluate the information submitted. Based on my inquir	y of the persons who manage the system or those		
persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for			
submitting false information, including the possibility of fine and imprisonment."			
Signature:	Date:		
Printed Name:			
Title:			