## ATTACHMENT C - TECHNICAL INFORMATION FORM (TIF)

FOR DISCHARGES FROM EXISTING ONSITE WASTEWATER TREATMENT SYSTEMS FROM SMALL WINE, BEVERAGE, AND FOOD PROCESSING FACILITIES WITH COMBINED DOMESTIC WASTEWATER AND PROCESS WASTEWATER TREATMENT AND DISPOSAL SYSTEMS

Complete all applicable sections of this form and attach the required maps, diagrams, laboratory data, etc., as necessary, for coverage under Conditional Waiver of Waste Discharge Requirements for Specific Categories of Low Threat Discharge in the North Coast Region (Order No. R1-2022- 0031).

1.	PROCESSING FACILITY INFORMATION
	Facility Name (as provided on NOI):
	Facility Address (as provided on NOI):
Pı	LOCATION MAP rovide a map or accurately scaled and labeled drawing showing the location of the inery facility in the context of the general vicinity.
Pı wi pr Al	FACILITY SITE PLAN OR MAP rovide a map or an accurately scaled and labeled drawing showing a plan view of the inery showing all relevant site features and locations of the winery domestic and rocess wastewater system, including storage structures, and discharge location(s). Iso include on the map the location of the process solids storage area, on-site wells, n-site drainage courses and nearby surface waters.
Pı	OTHER MAPS OR PLANS (Optional) rovide other maps, plans, or sketches, as desired, to illustrate the winery wastewater eatment and disposal system location or design features.
	PRODUCTION INFORMATION Additional information attached.  Processing Season: (include start and end dates)
	Annual Processing Volume:  Cases of Wine:
	Weight (tons): or Volume (gallons):

Identify the following for all perfacility wastewater system (e.	ermits issued by other	r agencies for the fa						
Permit Type or Subject	Permit Agency	Permit Number	Date of Issue					
1.								
2.								
3.								
7. TREATMENT AND DISPOSAL Additional information attached. Check all that apply. In addition provide a detailed description of processes and practices for treatment, disposal, and/or reuse of solid and liquid waste streams. Include engineering design information								
Treatment								
☐ Solids Separation Metho	☐ Solids Separation Method:							
pH Neutralization Metho	d:							
☐ Septic Tank Tank Volume (gal	Septic Tank Equipped with Effluent Filter?  Tank Volume (gallons): Yes  No							
Detention Time (c	Detention Time (days): Equipped with Septic Tank Riser?							
Supplemental Treatmen	Supplemental Treatment Components: Yes No							
Disposal	Disposal							
Type: Conventional Lea	Type:  Conventional Leach field;							
☐ At-Grade or Mour	nd Dispersal;							
☐ Subsurface Drip;	Subsurface Drip; Other:							
Inspection Ports: Yes	No 🗌 100% Re	placement Area: Ye	es 🗌 No 🗌					
Total Leachline Length:	De <sub>l</sub>	oth of trench:						
Depth to groundwater (feet	Depth to groundwater (feet below ground surface):							
Mitigation Measures for De	Mitigation Measures for Depth to Groundwater less than five feet: Yes   No							
Method and Location of Pro	Method and Location of Process Solids Disposal:							

## 8. FLOW DIAGRAM

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

9. WASTEWATER FLOWS and DES	IGN FLOWS  Additional i	nformation attached.			
	Average Daily Flow	Maximum Daily Flow			
	(gallons per day)	(gallons per day)			
Wastewater Flow, Peak Production Period					
Wastewater Flow,					
Non-Peak Production Period Treatment System Design Flow					
Disposal System Design Flow					
10. ADDITIONAL INFORMATION  Type of Information Provided:	Additional inform	mation attached.			
☐ Water Balance ☐ En	gineering Plans	Soil Borings			
☐ Significant Separation to Groundwater (include date of determination)					
☐ Percolation Test ☐ Monitoring Wells					
Other:					
Explain how information demonstrat	tes compliance with Waiver c	ategory conditions:			
11. INDUSTRIAL STORM WATER P					
For facilities currently regulated under	the statewide Industrial Stor	m Water Permit,			
identify the following:					
WDID No.:	Storm water Pr	ogram NOI Date:			
Has a "No Exposure Certification" b	een issued for this facility?	If yes, date:			
☐ Yes ☐ No	, yee, adde				
Has a "Notice of Non Applicability" b	peen issued for this facility?	If yes, date:			
☐ Yes ☐ No					
Has a "Notice of Termination" been	issued for this facility?	If yes, date:			
☐ Yes ☐ No					

## 12. SIGNATURE and CERTIFICATION

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision, in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry 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 (Owner or Authorized Representative)	Date	
Print Name	Title	
Telephone Number	Email	