APPENDIX B - TECHNICAL INFORMATION FORM (TIF)

Complete all applicable sections of this form and attach the required maps, diagrams, laboratory data, etc. A Notice of Coverage letter will not be issued unless the Report of Waste Discharge is complete and demonstrates that Order No. R1-2016-0002 (Order) is applicable to the proposed discharge.

1. PROCESSING FACILIT	Y INFORMATION			
Facility Name (as provide	ed on Form 200):			
Facility Address (as provi	ded on Form 200):			
-		rawing showing the location e context of the general vici		
processing facility showing wastewater system, inclu	rately scaled and labeleding all relevant site featureding storage structures, fithe process solids storage.	l drawing showing a plan vires and locations of the WBl and discharge location(s).	F process Also include	
4. OTHER MAPS OR PLA Provide other maps, plans wastewater treatment an	s, or sketches, as desired	, to illustrate the WBF procon or design features.	essing	
5. FACILITY TYPE AND F Type of Processing facili		Y Additional inform	nation attached	
Winery	Brewery	Cider House	Distillery	
Olive Oil	☐ Cannery	Fruit or Vegetable Pr	ocessing	
Cut & Wrap Meat Packaging		☐ Dairy product		
Other beverage		Other food		

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6. PRODUCTION INFORMATION Additional information attached
Primary Processing Season: (include start and end dates)
Annual Processing Volume of Produce 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.)
7. REGIONAL WATER BOARD DISCHARGE COVERAGE Additional information attached
Identify whether the WBF processing facility is new or existing. For existing facilities identify the current Regional Water Board permit coverage authorizing the discharge of process wastewater and solids to land in a manner protective of water quality. If the discharge has not been authorized by a Regional Water Board permit or action, check the "No coverage" box.
New WBF Processing Facility (no operations to date)
Planned Operations Start Date: Planned date of first Discharge:
Existing WBF Processing Facility
Currently (check one): In operation Or Not in operation
Current or historical discharge authorization: (check all applicable boxes)
☐ Issued Facility Specific Waste Discharge Requirements (WDR)
WDR Order No.:
Enrolled under General Winery WDR Order R1-2002-0012
☐ Issued Small Winery Waiver Letter
Other:
☐ No Coverage

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8. EXIS	TING PERMITS - OTHER	AGENCIES	Additi Additi	onal information at	tached
	the following for all perm wastewater system (e.g. co		•		
<u>Pe</u>	rmit Type or Subject	<u>Permi</u>	it Agency	Permit Number	<u>Date of Issue</u>
1.					
2.					
3.					
4.					
Check a for trea	ATMENT, DISPOSAL and, ll that apply. In addition particular, disposal, and/or restring design information.	rovide a deta	iled description of		
Initial Treatment	Solids Separation Me	thod:	pH Neutraliza	ntion Method:	
	Septic Tank Tank Volum	ne (gallons): _		Equipped with Efflu	uent Filter?]
ge	Detention T	'ime (days): _		Equipped with Sep Yes No [tic Tank Riser?
Treatment/Storage	Pond Total Volume (gallons): Detention Time (days): Number of Ponds:		Pond Lining?	e	ors:
	Constructed Wetland				

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		☐ Aboveground Disposal					
		Use: Irrigation Water Frost Protection					
		Disposal Area Size (acres):					
		_	d: Drip 🗌 Spray [
	ater	Other Irrigation Method:					
al	Treated Wastewater	Subsurface D	isposal:				
Disposal	ted V	Type: Conventional Leach field; Spreading Basin;					
Di	Trea	Subsurface Drip; Other:					
		Inspection Ports:	Yes 🗌 No 🗌	100% Replac	ement Area:	Yes 🗌	No 🗌
		Total Leachline Length: Depth of trench:					
		Depth to groundwater (feet below ground surface):					
		Number of spreading basins: Total basin acreage:					
	Metho	d and Location of F	Processing Solids Dis	posal:			
Oth	on Troot	ment and lon Dian	ogal Mathada				
	ier Treai	tment and/or Disp	osai Methous:				
10 FLO	NAZ DI A C	TD AM					
	W DIAC a flow o		diagram showing the	e WBF process	wastewater s	system	
			ess wastewater flow	throughout the	system, from	source	
water to	o final di	sposal.					
11. WA	STEWA	TER FLOWS and I			l information a		
			Average Daily (gallons per			m Daily Flo ns per day)	W
		ow, Peak					
-	ction Per	riod ow, Non-Peak					
	ction Pe	· ·					
Treatn	nent Sys	tem Design Flow					
Dispos	sposal System Design Flow						

12. CHARACTERIZATION OF DISCHARGE

Appendix B - TIF - 4 - R1-2016-0002

Attach a sheet with known or estimat	ted quality of:
=	charged to land as irrigation or frost protection water;
AND	
	below ground to a leachfield or sub surface drip
disposal field.	
	on the following constituents of concern:
pH, BOD, TDS, Ammonia, Nitrate (as	NJ, TOTALN
13. GROUNDWATER PROTECTION	Additional information attached.
Information Provided:	
☐ Water Balance	☐ Engineering Plans ☐ Soil Borings
Significant Separation to Gro	oundwater (include date of determination)
Percolation Test	☐ Monitoring Wells
Other:	
Explain how above cited information	
	a demonstrates protection.
-	
1	

14. INDUSTRIAL STORM WATER PERMIT COVERAGE Additional information attached Appendix B - TIF - 5 - R1-2016-0002

For facilities currently regulated under the statewide Industrial Storm Water Permit, identify the following: WDID No.: Stormwater Program NOI Date: Has a "No Exposure Certification" been issued for this facility? If yes, date: Yes No Has a "Notice of Termination" been issued for this facility? If yes, date: Yes No 15. 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: Date: _____ Printed Name:

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Appendix B - TIF - 6 - R1-2016-0002