INDUSTRIAL USER SURVEY





Mail to: Attn: Jason Wong • Ventura Water, PO Box 99, Ventura, CA 93002 (805) 677-4112 or email to jwong@cityofventura.ca.gov

GENERAL INFORMATION							
A Facility Name							
B Facility Address (Street)	City			Zip Code			
C Mailing Address (Street)	City	City			State	Zip Code	
D Business Owner			Phon	e No.			Ext.
E Facility Contact Person			Phone No.				Ext.
SECTION 2 BUSINESS AND EMPLOYEE INFO	RMATIO	N					
A ☐ Winery (Complete Sec. 5A) ☐ Brewery (Complete	e Sec. 5B)	□ O ₁	ther ((Complete Sec. 5C)	☐ Juic	ing (Com	plete Sec. 5D)
B City Business License #							
C Alcohol Beverage Control License Type(s) □ N.A. (Non-alcoholic Mixes)						olic Mixes)	
Standard Industrial Classification Code(s) (SIC) for your facility 2082 or NAICS Number				er			
E Number of Employees			Νι	umber of Shifts			
F Hours of Operation AM to	PM	Days	Per V	Veek □Su □M	□Tu □	Jw □t	h □F □Sa
G If operation hours are different, describe schedule							
SECTION 3 WATER USE							
A What is the facility's water use? Ventura Water				gals/day	☐ Estir	mated [☐ Metered
SECTION 4 WATER CONDITIONING							
A Water conditioning unit(s) demineralizer used on sit	e?	Condi	itionir	ng unit regenera		te: ∐ Y gals/mon	
*Note- The use of salt regeneration water softening units is prohibited in commercial/industrial establishments.							
B Reverse Osmosis (R.O.) used on site? ☐ Yes	□ No		I	f yes, # of units			
Amount of reject water generated?		gals/m	onth	How is the r	eject wat	er dispos	sed?
'							

SECTION 5 | PROCESS TYPE Winery Indicate the activities that are performed at this location: ☐ Crushing ☐ Laboratory ☐ Tasting ☐ Pressing ☐ Tasting room only (No wine production on site.) ☐ Fermentation ☐ Clarification ☐ Food preparation ☐ Racking ☐ Brandy made on site \square Bottling: Is a mobile bottling trailer used? \square Yes \square No ☐ Other: Annually: Tons of grapes processed Cases Produced Cumulative Gallons of Wine produced How are lees managed? Where are lees disposed of? Hours of Operation during Crush? AM to PM Days Per Week Su M Tu W Th F Sa **Brewery** Gallons of wastewater generated monthly **Barrels** (Gallons of City water delivered - amount water goes out with finished product + domestic per year waste [bathrooms, hand sinks] = wastewater generated) How are waste solids (spent grains, trub, yeast, DE), disposed? If disposed offsite, where are waste solids disposed? ☐ Bottling ☐ Kegging ☐ Canning Any onsite food preparation? ☐ Yes ☐ No Food Trucks? ☐ Yes ☐ No Other Distilling or Fermenting

Couler	Distilling 0	r i ermenting				
Products ge	nerated		'		'	
Types of Pro	ocesses	☐ Distilling	☐ Mixing	☐ Bottling	☐ Canning	
Provide a brief description of the type of products and processes performed at this site (Including ingredients)						
Tasting?	☐ Yes	□No	Onsit	e food preparation	on?	□No

D Juices, Mixes,	Other (Non-	Alcoholic)					
Products generated							
Amount of product n	nade? (gals)		Тур	es of Processes:	☐ Mixing	☐ Pasteurization	☐ Bottling
Provide a brief description of the type of products and processes performed at this site (Including ingredients)							

SEC	TION 6 CLEANING PROCESSES					
A	Is bottle/keg washing done on site?					
В	B Procedure for cleaning tanks (include any products used)?					
С	Location of floor drains?					
Ar	re floor drains connected to the sewer?					
SEC	TION 7 WASTEWATER					
Α	Type of waste streams Generated					
В	Is wastewater discharged to City sewer (See 7.C.) Septic system Hauled Off-site (See 7.D.)					
С	Average volume of non-domestic (process) wastewater discharged to the City sewer					
	gals/day gals/month					
D	If Hauled, is it land applied* or other (describe)					
Lo	cation where it is disposed at:					
	copy of the enrollment letter from the State Regional Water Quality Control Board for land application must be attached.					
SEC	TION 8 PRETREATMENT					
A	Are there any on-site wastewater treatment facilities (clarifiers, filters, screens, etc.)?					
B If yes, describe pretreatment methodology						
SEC	TION 9 STORMWATER					
A	Describe any processes performed outside?					
В	Are outdoor process areas covered?					
C	Is the facility enrolled in the Industrial Statewide Storm Water Industrial General YES NO					
	Permit (IGP) through the Los Angeles Regional Water Quality Control Board? WDID#					
D	Describe any outdoor areas washed down?					
Но	ow and where is the wash-down water disposed?					

E	Describe in detail all Best Management Practices in place to prevent any type o	f nonstormwater runoff?			
F	Describe the location of any storm drain inlets on site:				
CE C	FIGN 10 1 CITE BLAN				
Attach a site plan which include building layout, any inside or outside processing areas, process schematic, wastewater pretreatment systems, and discharge location.					
SEC	TION 9 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 upon my inquiry of the person or 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/or imprisonment for knowing violations.					
Na	me (Printed)	Title			
Sig	nature	Date			