



A Tradition of Stewardship A Commitment to Service

NAPA COUNTY

PLANNING, BUILDING, AND ENVIRONMENTAL SERVICES

1195 Third Street, Suite 210, Napa, California, 94559 • (707) 253-4417

APPLICATION FORM

FOR OFFICE USE ONLY
ZONING DISTRICT: Date Submitted: Date Published: Date Complete:
TO BE COMPLETED BY APPLICANT
PROJECT NAME: MELKA WINERY
Assessor's Parcel #: 021-352-044 Existing Parcel Size: 10,68 ac
Site Address/Location: 2900 SINE ado Tri N St. Helena CA 94574
Property Owner's Name: Philippe , Cherke Melka
Mailing Address: 2900 Silverado Tr I N St Helen CA 94574
Telephone #: (107) 695 - 7687 Fax #: (707) 963 - 4546 E-Mail: Cherie Melkowies
Applicant's Name: Philippe + Cherre Melka com
Mailing Address: Sume City State Zip
Telephone #:(Fax #: () E-Mail:
Status of Applicant's Interest in Property:
Representative Name:
Mailing Address:
No. Street City State Zip Telephone # () Fax #: () E-Mail:
Telephone # (
Signature of Property Owner Date Signature of Applicant / Date
Charle Mella Charle Melka
TO BE COMPLETED BY PLANNING, BUILDING, AND ENVIRONMENTAL SERVICES Total Fees: \$ Received by: Date:

Proposed Project Statement

The applicant desires to convert an existing 2309 ft² building into an accessory structure to a winery and to construct a 3848 ft² winery on applicant's parcel located at 2900 Silverado Trail, St. Helena, CA otherwise known as Napa County Assessor's parcel 021-352-041. The parcel is located within the Agricultural Watershed (AW) zoning.

The existing building is currently a garage (lower level) and a single bedroom second unit (upper level). The garage is proposed to be converted to accessory winery use and storage and the second unit is proposed to be converted to winery hospitality space.

The proposed building is for the main winery operations (crushing, fermentation, pressing, barrel storage, etc) and includes storage for winery related fittings/hoses/pumps and the winemaker's office.

In order to maintain the aesthetics and visual balance of the parcel, the proposed winery building is to be placed no closer to the Silverado Trail than the existing garage building and landscaped berms are proposed to be constructed along the parcel's Silverado Trail frontage to minimize any potential visual impact of the buildings. Absent granting of the variance, the proposed winery building would be located on the hillside while the existing building (proposed winery accessory building) will be located approximately 400 feet away. As such, in addition to the environmental constraints presented by the parcel's configuration and discussed herein, the adherence to the 600 foot setback locates the winery building in a location which creates a situation where either the winery building increases in size to accommodate for the loss of the accessory area or the winery effectively operates in two building located approximately 400 feet distant.

The applicant requests a variance from the 600 foot winery setback from the Silverado Trail based on environmental constraints as discussed in this application.

REASONS FOR GRANTING A VARIANCE

 Please describe what exceptional or extraordinary circumstances or conditions apply to your property (including the size, shape, topography, location or surroundings), which do not apply generally to other land, buildings, or use and because of which, the strict application of the zoning district regulations deprives your property of the privileges enjoyed by other property in the vicinity and under identical zoning classification.

This variance is requested for relief from the 600 foot setback from the centerline of the Silverado Trail for a winery building. Adherence to the setback requires the building to be sited on slopes in excess of 30% which would necessitate extensive earth moving and grading for the building, outdoor work areas, emergency access and tumarounds. The associated grading would require a use permit exception from the Conservation Regulations for grading on slopes in excess of 30% and removal of a significant number of oak trees. Based on the natural topography of the parcel and the environmental constraints, this variance is requested to construct the winery with a 160 foot setback to avoid a significant amount of hillside earth moving, tree removal, and to preserve the natural view of the parcel. Strict application of the setback would cause an excessive amount of unnecessary earth movement and grading on steep slopes and removal of native oak trees to the detriment of the parcel's natural terrain and view from afar.

Numerous winery projects have been granted variances from the 600 foot setback in order to avoid parcel constraints (excessive slopes, floodway/ floodplain, natural resources, etc.). For example, the Titus Winery use permit and variance was approved by the Napa County Planning Commission in May, 2014. (Titus Winery is located on the parcel to the west of the subject parcel.) The variance was granted for relief from the 600 foot setback in order to avoid placing the winery structure within the floodway of the Napa River.

Please state why the granting of your variance request is necessary for the preservation and enjoyment of your substantial property rights.

The granting of the variance preserves the substantial property rights for which numerous parcels which have been granted under their winery use permits by allowing winery buildings to be sited in an appropriate location which is 'fitting' with the given topography or localized environment of the particular site. Further, the granting of the variance avoids the unnecessary grading on steep slopes and the removal of native oak trees both of which would be to the detriment of the parcel and thusly diminishing the overall enjoyment of the parcel due to the grading scars and native tree removal.

 Please state why the granting of your variance request will not adversely affect the health or safety of persons residing or working in the neighborhood of your property, and will not be materially detrimental to the public welfare or injurious to property or improvements in your neighborhood.

Granting of the variance will not adversely affect the health or safety of persons residing or working in the vicinity of the parcel and will not be materially detrimental to the public welfare or injurious to property or improvements in the area as the location of the building does not affect either the health or safety of persons residing or working in the vicinity nor be detrimental to the public welfare or injurious to property in the area. The granting of the variance allows the building to be located away from a hillside site which preserves the natural view of the parcel from afar and in does not cause a nulsance, health, safety situation to persons in the area or is a detriment to the public welfare.

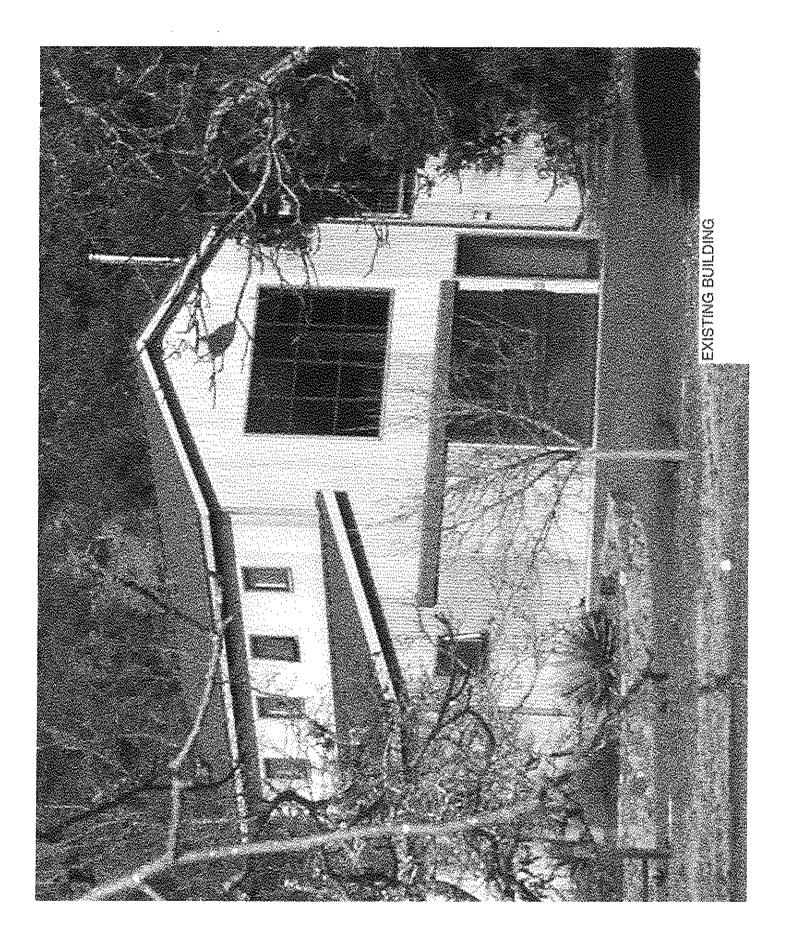
INDEMNIFICATION AGREEMENT

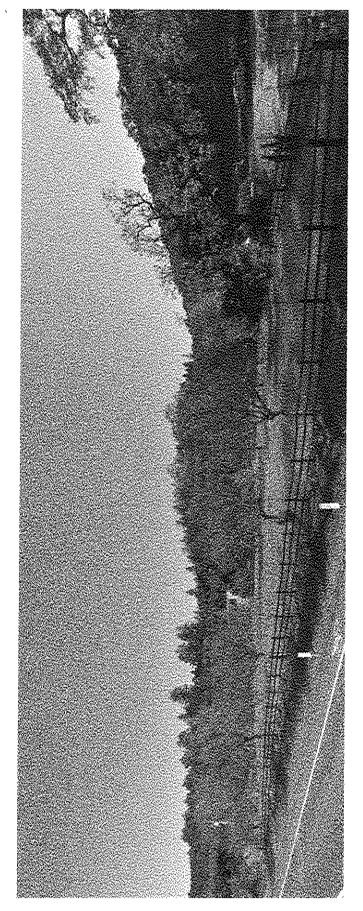
Pursuant to Chapter 1.30 of the Napa County Code, as part of the application for a discretionary land use project approval for the project identified below, Applicant agrees to defend, indemnify, release and hold harmless Napa County, its agents, officers, attorneys, employees, departments, boards and commissions (hereafter collectively "County") from any claim, action or proceeding (hereafter collectively "proceeding") brought against County, the purpose of which is to attack, set aside, void or annul the discretionary project approval of the County, or an action relating to this project required by any such proceeding to be taken to comply with the California Environmental Quality Act by County, or both. This indemnification shall include, but not be limited to damages awarded against the County, if any, and cost of suit, attorneys' fees, and other liabilities and expenses incurred in connection with such proceeding that relate to this discretionary approval or an action related to this project taken to comply with CEQA whether incurred by the Applicant, the County, and/or the parties initiating or bringing such proceeding. Applicant further agrees to indemnify the County for all of County's costs, attorneys' fees, and damages, which the County incurs in enforcing this indemnification agreement.

Applicant further agrees, as a condition of project approval, to defend, indemnify and hold harmless the County for all costs incurred in additional investigation of or study of, or for supplementing, redrafting, revising, or amending any document (such as an EIR, negative declaration, specific plan, or general plan amendment) if made necessary by said proceeding and if the Applicant desires to pursue securing approvals which are conditioned on the approval of such documents.

In the event any such proceeding is brought, County shall promptly notify the Applicant of the proceeding, and County shall cooperate fully in the defense. If County fails to promptly notify the Applicant of the proceeding, or if County fails to cooperate fully in the defense, the Applicant shall not thereafter be responsible to defend, indemnify, or hold harmless the County. The County shall retain the right to participate in the defense of the proceeding if it bears its own attorneys' fees and costs, and defends the action in good faith. The Applicant shall not be required to pay or perform any settlement unless the settlement is approved by the Applicant.

Applicant	Property Owner (if other than Applicant)
6/13/14	
Date '	Project Identification





VIEW FROM SILVERADO TRAIL- NORTH/EAST



VIEW FROM SILVERADO TRAIL- SOUTH/EAST



A Commitment to Service

Napa County

Conservation, Development, and Planning Department

1195 Third Street, Suite 210, Napa, California, 94559 phone (707) 253-4417 web www.countyofnapa.org/cdp/ email cdp@countyofnapa.org

Use Permit A	pplication	· 		
Application Type: USC Pey nut Date Submitted: 6 -/6 - / Resubmittel(s): Request:		ate Complete:		
*Application Fee Deposit: s 5000 Receipt No. 102667	*Tate		Date: 2 · / 6 I on actual time and m	1//
Project Name: McIka Winery				
Assessor's Parcel №: <u>021-352-041</u>	Existing Parce	el Size: <u>10.68</u>		BC.
ite Address/Location: 2900 Silverado Trail North Sain	t Helena, CA 94574	State	2 lo	
nmary Contact: Cowner Applicant R	epresentative (attorney, engir	_,		
roperty Owner: Cherie & Philippe Melka	CA 04574			
Mailing Address: 2900 Silverado Trail North Saint Helena, Mailing Address:	4.47	State	Zp	
ppikant (if other than property owner):				
latling Address: No. Street elephone Nº() = E-Mail:		State	·25p	
epresentative (if applicable):				
alling Address:	Chy	State	25p	

1	lea	Dorw	d+ b	.forn	nation	Sheet
ı	186	F-G-FIX	11E EZ	11/05 61	паскоп	SHEEL

Use

Narrative description of the proposed use (please attach additional sheets as necessary):

This project proposes a new small winery with a permit for a 10,000 gallon annual production. The existing 2,309 square foot barn located on the property (currently a garage on the lower level and a bedroom on the upper level) is proposed to be converted to accesssory winery use, storage and hospitality space. The proposed building construction of an additional 2674 square feet, is for the main winery operations including fermentation, pressing, barrel storage, etc. . The new building will esthetically be very similar to the existing structure by virtue of its materials and colors used (rendering also submitted with this application).

The winery will be located on the Silverado Trail just north of Deer Park Road and south of Bernmouth Drive. The vision for this winery is to bring back to Napa Valley the original roots of winemaking with the facility having very minimal modern technology. Crafting high end Napa Valley wines since 1996 has been the focus for Melka Wines and granting this Use Permit Application will allow a recognized world class winemaker the opportunity to have a permanent facilty in which to produce his oown brand.

Since the production for Melka wines are so small, the marketing plan is also very limited. We envision hosting only those consumers that are high end wine collectors, which means that not only are tastings by appt only, but the potential visitors will be screened before an appointment can be granted.

What, if any, additional licenses or approvals will be required to allow th	a usa?
District	Regional
State California Alcohol Beverage Commission	Federal Transfer TTB BW# from current location

Improvements

Nametive description of the proposed on-site and off-site improvements (please attach additional sheets as necessary):

The existing barn located on the property will need only minor interior improvements to become a permitted commercial building. The ADA requirements will also need to be implemented which will be the addition of a lift and ramped walkways, as well as door threshold improvements. The provided architectural renderings will accurately show the proposed overall visual and color of both buildings. There will be a total of 7 parking spaces which will be accessible by the newly constructed driveway for 2900 Silverado Trali. The driveway will split with employees and visitors passing through a gated driveway to access the two winery buildings, and residential visitors will pass through an additional gate for access to the residence.

The distance of the buildings from the Silverado Trail require that Napa County grant Melka Wines a variance with regard to setback (variance application also submitted). The existing building is currently 165 feet from the Silverado Trail, and applicant is proposing to construct a new building at an equal distance. Landscaped berms are proposed to be constructed along the parcel's Silverado Trail frontage to minimize any potential visual impact of the buildings.

The landscape plan will show that plantings on the berm are with a combination of "Pacific Mist" (236 - 1 allong plants 4' off centyer) and "Louise Edmunds" (277 - 5 or 1 gallon plants 5' off center). These two varieties will grow to approximately 4 feet in height, which ontop of the berm, will minimize any potential visual impact the buildings may have.

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Improvements, cont.		
Total on-site parking spaces:	2 existing	5 proposed
Loading areas:	existing	proposed
Type IV H.T. (Heavy Timber)	assume Type V — non rated): II N (non-rated) Type III 1. Hr Type V 1 Hr. rase see the latest version of the Call)	Type V (non-rated)
ts the project located in an Urban/Wildland interface area?	Yes	•
Total land area to be disturbed by project (include structure	s, roads, septic areas, landscaping, et	acres
Employment and Hours of Operation		
Days of operation:	existing	Mon - Sat proposed 7:00 am - 5:00 pm
Hours of operation:	existing	—9:00am — 6:00pm proposed
Anticipated number of employee shifts:	existing	1 proposed 7:00am - 5:00pm
Anticipated shift hours:	existing	-9:00am - 6:00pm proposed
Maximum Number of on-site employees: 10 or fewer 11-24 25 or greater (s Alternately, you may identify a specific number of on-site employees:	pecify number)	

Certification and Indemnification

Applicant certifies that all the information contained in this application, including all information required in the Checklist of Required Application Materials and any supplemental submitted information including, but not limited to, the information sheet, water supply/waste disposal information sheet, site plan, floor plan, building elevations, water supply/waste disposal system site plan and toxic materials list, is complete and accurate to the best of his/her knowledge. Applicant and property owner hereby authorize such investigations including access to County Assessor's Records as are deemed necessary by the County Planning Division for preparation of reports related to this application, including the right of access to the property involved.

Pursuant to Chapter 1.30 of the Napa County Code, as part of the application for a discretionary land use project approval for the project identified below. Applicant agrees to defend, indemnify, release and hold harmless Napa County, its agents, officers, attorneys, employees, departments, boards and commissions (hereafter collectively "County") from any claim, action or proceeding (hereafter collectively "proceeding") brought against County, the purpose of which is to attack, set aside, void or annul the discretionary project approval of the County, or an action relating to this project required by any such proceeding to be taken to comply with the California Environmental Quality Act by County, or both. This indemnification shall include, but not be limited to damages awarded against the County, if any, and cost of suit, attorneys' fees, and other liabilities and expenses incurred in connection with such proceeding that relate to this discretionary approval or an action related to this project taken to comply with CEQA whether incurred by the Applicant, the County, and/or the parties initiating or bringing such proceeding. Applicant further agrees to indemnify the County for all of County's costs, attorneys' fees, and damages, which the County incurs in enforcing this indemnification agreement.

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Cherie Melika		
Print Namonf Property Oyther	Frint Name Synature of Applicant (if different)	
Signification of Property Owner Date	Signature of Applicant	Date

Supp	olemental Applic	ation for Win	ery Uses	
Operations				
Please indicate whether the activity of uses below application, whether they are <u>NEWLY PROPOSED</u>	ware already legally <u>EXIST</u> as part of this application	<u>ING</u> , whether they e , or whether they ar	xist and are proposed to be a neither existing nor propo	<u>EXPANDED</u> as part of sed (<u>NONE</u>).
Retail Wine Sales	Existing	Expanded	Newly Proposed	None
Tours and Tasting-Open to the Public	Existing	•		
Tours and Tasting-By Appointment	Existing	Expanded	Nevily Proposed	None
Food at Tours and Tastings	Existing	Expanded	Newly Proposed	Mone
Marketing Events*	Existing	Expanded	Newly Proposed	None
Food at Marketing Events	Existing	Expanded	Newly Proposed	None
Will food be prepared		n-Site? C	terad?	
ublic display of art or Wine-related items	Existing	Expanded	Newly Proposed	√ None
For reference please see definition of "Marketing	i," at Napa County Code §	18.08.370 - http://tib	rary.municode.com/index.	spx?cjlentid=16513
Production Capacity *			. Permit da	e
what has mound setting on the late.	asiA: Persent	út No:		
Gurrant maximum <u>actual</u> production:		_soVy Forwhatye:	17	
errent maximum <u>actual</u> production;	gal/y	_soVy Forwhatye:		
errent maximum <u>actual</u> production;	gəl/y rocess," at poge 11,	_soVy Forwhatye:		
errent maximum <u>actual</u> production: <u>roposed production capacity: 10,000</u> For this section, please see "Winery Production P. Tis itation and Hours of Operation	gəl/y rocess," at poge 11,	_soVy Forwhatye:	r?	
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urrent maximum <u>actual</u> production: <u>rooosed production capacity: 10.000</u> For this section, please see "Winery Production P. Is itation and Hours of Operation ease identify the winery's eximum daily tours and testings visitation:	gəl/y rocess," at poge 11,	_gaVγ Forwhatye:	r?	
urrent maximum <u>actual</u> production;	gəl/y rocess," at poge 11,	goVy Forwhatye:	5 M-F; 7 Sa	& Su proposed

Average daily visitation is requested primarily for purposes of environmental range condition of approval limiting allowed winery visitation.
 It is assumed that wineries will operate up to 24 hours per day during crush.

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Grape Origin

All new wineries and any existing (pre-WDO) winery expanding beyond its winery development area must comply with the 75% rule and complete the attached "Initial Statement of Grape Source". See Napa County Code §18.104.250 (B) & (C).

Marketing Program

Please describe the winery's proposed marketing program. Include event type, maximum attendance, food service details, etc. Differentiate between existing and proposed activities. (Attach additional sheets as necessary.)

The proposed marketing plan envisioned for Melka winery represents a small focused promotional effort that is consistent with other small wineries of its size in the Napa Valley. The intent is to create a quality, high end experience for invited consumers and wine trade professionals.

No public tours will be offered. Private tours by appointment only to invited customers and industry professionals. Maximum number of guest for tour and tastings will be seven. Tastings will occur between the hours of 10:00 a.m. and 5:00 p.m. On days when a promotional event is scheduled, no tours or tastings will be conducted.

Promotional events for customers would be at maximum of twice per year with an average attendance of 30 people and largest event being Napa Valley Auction related with a maximum of 100 people. These events will always be catered using the winery kitchen exclusively for plating purposes.

Food Service

Please describe the nature of any proposed food service including type of food, frequency of service, whether prepared on site or not, kitchen equipment, eating facilities, etc. Please differentiate between existing and proposed food service. (Attach additional sheets as necessary.)

Food service for the proposed Melka Winery will exclusively be catered with no on-site food preparation. Promotional events will be a maximum of twice per year with an average attendance of 3 people. Exception to that would be during Auction Napa Valley, where a promotional event could reach a potential maximum of 100 people. The winery kitchen will be used exclusively for plating of the food by the catering company. All utensil, plates, etc....used for any event will be rented by the catering company and therefore cleaned/washed by them off site.

Winery Coverage and Accessory/Production Ratio

Accessory Use. Consistent with the definition at "d.," at page 11 and the marked-up floor plans included in your submittal, please indicate your proposed accessory square footage. If the facility already exists, please differentiate between existing and proposed. (maximum = 40% of the production facility) Existing 0 xq. ft. % of production facility Proposed 2,309 (exist) sq. ft. 37.5 % of production facility Craves and Crushpads I new or expanded caves are proposed please indicate which of the following best describes the public accessibility of the cave space: None – no visitors/tours/events (Class I) Guided Tours Only (Class II) Public Access (Class III) Marketing Events and/or Temporary Events (Class III) Please Identify the winery's ave area Existing: sq. ft. Proposed: sq. ft. P	Winary Davelopment Area Indicate your proposed win	ı. Consistent with the del nery davelopment area. I	inition at "a.," at page f the facility already e	e 11 and with th xists, please diff	ie marked-up ferentiete be	o site plar tween ex	ns inc (istin)	sbuk ganc	d in you i propo:	ar aubmittal, pi sed.	ease
Proposed 2,309 (exist) 2675 develop sq. ft. 4,984 = 0.11 acres Winery Coverage Consistent with the definition at "b.," at page 11 and with the marked-up-site pleas included in your submittal, please indicate your proposed winery coverage (maximum 25% of percel or 15 acres, whichever is loss). 18,050 sq. ft. 0.414 acres 3.88 % of parce proposed production square footage. If the facility already exist, please differentiate between existing and proposed. Existing 0 sq. ft. Proposed 2309 (ex) + 2675 = 4984 sq. ft. Accessory Use. Consistent with the definition at "d.," at page 11 and the marked-up floor plans included in your submittal, please indicate your proposed accressory square footage. If the facility already exist, please differentiate between existing and proposed. Accessory Use. Consistent with the definition at "d.," at page 11 and the marked-up floor plans included in your submittal, please indicate your proposed accressory square footage. If the facility already exists, please differentiate between existing and proposed. (maximum = 40% of the production facility) Existing 0 sq. ft. % of production facility proposed 2,309 (exist) sq. ft. % of production facility Proposed 2,309 (exist) sq. ft. 37.5 % of production facility Cavers and Crushpads Finew or expanded caves are proposed please indicate which of the following best describes the public accessibility of the cave space: None – no visitors/tours/events (Class III) Marketing Events and/or Temporary Events (Class III) Rease identify the winery's. See area Existing: 9 sq. ft. Proposed: 875 sq. ft. Proposed: 875 sq. ft. Proposed: 875 sq. ft.	Existing	0	sq. t	ft.						ecres	
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Finew or expanded caves are proposed please indicate which of the following best describes the public accessibility of the cave space: None – no visitors/tours/events (Class I) Guided Tours Only (Class II) Public Access (Class III) Warketing Events and/or Temporary Events (Class III) Please identify the winery's Every area Existing: Sq. ft. Proposed:	Proposed	2,309 (exist)	sq.ft			37.	5		% of	production fa	cility
ave area Existing:sq. ft. Proposed:sq. ft. Proposed:	If new or expanded caves an	e proposëd please Indica s/events (Class I)	Guided To			c accossit					
overed crush pad area Existing: 0 sq. ft. Proposed: 875 sq. ft.	lease identify the winary's.	ı .			•		,				
	Cave area	Existing:		sq. ft.	Proposed:_						są f
ncovered crush pad area Existing:	Covered crush pad area	Existing:	0	sq. ft.	Proposed:_				875		sq. fi
	Incovered crush pad area	Existing:		sq. ft.	Proposed:_		.,				sq. ft

initial Statement of Grape Source

Pursuant to Napa County Zoning Ordinance Sections 12419(b) and (c), I hereby certify that the current application for establishment or expansion of a winery pursuant to the Napa County Winery Definition Ordinance will employ sources of grapes in accordance with the requirements of Section 12419(b) and/or (c) of that Ordinance.

5/21/14
Owner's Signature
Date

Letters of commitment from grape suppliers and supporting documents may be required prior to issuance of any building permits for the project. Recertification of compliance will be required on a periodic basis. Recertification after initiation of the requested wine production may require the submittal of additional information regarding individual grape sources. Proprietary information will not be disclosed to the public.

Water Supply/ Wast	e Disposal Information She	at <u> </u>
Water Supply (For all existing and proposed facilities	to be served by Well #1 shown on	site map)
Please attach completed Phase I Analysis sheet	Domestic	Emergency
Proposed source of water (e.g., spring, well, mutual water company, city, district, etc.):	Well#1	Well #1
Name of proposed water supplier (if water company, city, district):	<u>N/A</u>	N/A
is annexation needed?	Yes V No	Yes No
Current water use:	630 gallons p	er day (gal/d)
Current water source:	Well #1	Well #1
Anticipated future water demand:	1,211 (peak) gal/d	N/A gal/d
Water availability (in gailons/minute):	75 gal/m	75 gai/n
Capacity of water storage system:	3,000 (Residential) gal 5,000 (Winery)	13,525 gal
Type of emergency water storage facility if applicable (e.g., tank, reservoir, swimming pool, etc.):	Winery: 12,000 gallon: Residential: 1,250 gallon	s (existing pool)
Liquid Waste (Related to the proposed winery facili Please attach Septic Feasibility Report	ties only) 400 gallon	s (existing tank) Other
		Process WW
Type of waste:	sewage	L. L. S. W. W. L. S.
Disposal method (e.g., on-site septic system, on-site ponds, community system, district, etc.):	On Site Septic System	Hold & Haul System
Name of disposal agency (If sewage district, city, community system):	N/A	East Bay MUD
is annexation needed?	Yes VNo	Yes V. No
Current waste flows (peak flow):	150 gal/d	0 gal/d
Anticipated future waste flows (peak flow):	<u>51 </u>	500 gal/d
Future waste disposal design capacity:	150 gal/d	500 gal/d
Solid Waste and Recycling Storage and Disposal Please include location and size of solid waste and recycling storage of www.countyofnapa.org/dem.	area on site plans in accordance with the ge	idelines available at
Hazardous and/or Toxic Materials	•	
f your facility generates hazardous waste or stores hazardaus materi 200 cubic feet of campressed gas) then a hazardous materials busine:	iais above threshold planning quantities (5) ss plan and/ar a hazardous waste generato	i gallons liquid, 500 pounds solld or r permit will be required.
Grading Spoils Disposal		
Where will grading spolls be disposed of?	On Site And/Or Approved Perm	itted Facility

Winery Traffic Information / Trip Generation Sheet Traffic during a Typical Weekday Number of FT employees: 1 x 3.05 one-way trips per employee 3.05 daily trips. x 1,90 one-way trips per employee 1.90 Number of PT employees: 1 daily trips. 3.85 Average number of weekday visitors: 5 /2.6 visitors per vehicle x 2 one-way trips _dally trips. 0.18 Galions of production: 10,000 / 1,000 x .009 truck trips daily x 2 one-way trips _dally trips. 8.98 _delly trips. 3.03 (Ne of FT employees) + (Ne of PT employees/2) + (sum of visitor and truck trips x .38) _PM peak trips. Traffic during a Typical Saturday 3.05 Number of FT employees (on Saturdays): 1 x 3.05 one-way trips per employee = dally trips. 1.90 Number of PT employees (on Saturdays): 1 x 1.90 one-way trips per employee = _daily trips. 5.00 daily trips. Average number of Saturday visitors: 7 /2. 8 visitors per vehicle x 2 one-way trips 9.95 dally trips. 4.35 PM peak trips. (Ng of FT employees) + (Ng of PT employees/2) + (visitor trips x .57) Traffic during a Crush Saturday 3.05 ____daily trips. Number of FT employees (during crush); 1 x 3.05 one-way trips per employee × 5.70 Number of PT employees (during crush): 3 x 1.90 one-way trips per employee = _dally trips. 5.00 Average number of Saturday visitors: 7 / 2. 8 visitors per vehicle x 2 one-way trips = _____ daily trips. 0.18 / 1,000 x .009 truck trips daily x 2 one-way trips Gallons of production; 10,000 daily trips. 0.27 daily trips. Avg. annual tons of grape on-haul: 20 / 144 truck trips daily 4x 2 one-way trips 14.20 dally trips. Largest Marketing Event- Additional Traffic x 2 one-way trips per staff person 12.00Number of event staff (largest event): 6 71.43 Number of visitors (largest event): 100 / 2.8 visitors per vehicle x 2 one-way trips trips. 4.00 Number of special event truck trips (largest event): 2 x 2 one-way trips trips.

Assumes 4 tons per trip / 36 crush days per year (see Troffic Information Sheet Addendum for reference).

³ Assumes 1.47 materials & supplies trips + 0.8 case goods trips per 1,000 gallons of production / 250 days per year (see *Traffic information Sheet Addendum* for reference).

NAPA COUNTY UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION

BUSINESS AC	TIVITIES					
			Page 1 of			
I. FACILITY IDENTIFICATION						
FACILITY ID#	THEATEN	EPA ID# (I	Hazardous Waste Only) 2			
(Agency Use Only)						
BUSINESS NAME (Same as Facility Name of DBA-Doing Business As) MOIKA V	/inery		103			
BUSINESS SITE ADDRESS 2900 Silverado Trail		K	CA ZIP CODE 94574 105			
BUSINESS SITE CITY Napa County		16	PHONE 107			
CONTACT NAME Philippe & Cherie Melka II. ACTIVITIES DE	CLARATION		FROMS			
NOTE: If you check YES to any part of this list, please sub-	mit the Business	Оwпет/Ор	erator Identification page.			
Does your facility	If Yes, p	lease compl	ctc these pages of the UPCF			
11 III LA LIBRADINA TRATTI			•			
A. HAZARDOUS MATERIALS Have on site (for any purpose) at any one (lime, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	☐ YES Ø NO	•	HAZARDOUS MATERIALS INVENTORY — CHEMICAL DESCRIPTION			
B. REGULATED SUBSTANCES Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?	CYES (NO		Coordinate with your local agency responsible for CalARP.			
C. UNDERGROUND STORAGE TANKS (USTs)	YES ()NO		UST FACILITY (Formerly SWRCB Form A) UST TANK (one page per lank) (Formerly Form B)			
Own or operate underground storage tanks?	A PARES (-)NO	-	OST 1 MAKE (one page per lane) (romen) rom m			
D. ABOVE GROUND PETROLEUM STORAGE Own or operate ASTs above these thresholds: Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	Oves •NO	8	NO FORM REQUIRED TO CUPAS			
E. HAZARDOUS WASTE						
Generate hazardous waste?	Cres ONO		EPA ID NUMBER - provide at the top of this page			
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?	CYES NO		RECYCLABLE MATERIALS REPORT			
Treat hazardous waste on-site?	YES •NO	" T	ON-SITE HAZARDOUS WASTE (REATMENT - FACILITY ON-SITE HAZARDOUS WASTE (REATMENT - UNIT (OME PERSEPPET INIT))			
Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	YES NO		CERTIFICATION OF FINANCIAL ASSURANCE			
Consolidate hazardous waste generated at a remote site?	OYES NO	13 -	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION			
Need to report the cleaure/removel of a tank that was classified as hazardous waste and cleaned on-site?	OYES (NO		IAZARDOUS WASTE TANK CLOSURE CERTIFICATION			
Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.	Cres (No	14a E	Obtain federal EPA ID Number, file Signals Report (EPA Form \$700-3A/B), and satisfy requirements for ICRA Large Quantity Generator.			
Household Hazardous Waste (HHW) Collection site?	YES NO	146 S	ed CUPA for required forms.			
F. LOCAL REQUIREMENTS (You may also be required to provide additional information by your CUPA of	or local agency.)		15 LIPCF Rev. (12/2007)			

NAPA COUNTY CONSTRUCTION SITE RUNOFF CONTROL REQUIREMENTS APPENDIX A -- PROJECT APPLICABILITY CHECKLIST

Construction Site Runoff Control Applicability Checklist

County of Napa Department of Public Works 1195 Third Street, Suite 201 Napa, CA 94559

www.co.napa.ca.us/publicworks



Project Address:

2900 Silverado Trail St. Helena, CA 94574 Assessor Parcel Number(s):

(707) 253-4351

021-352-041

Project Number: (for County use Only)

INSTRUCTIONS

Structural projects that require a building and/or grading permit must complete the following checklist to determine if the project is subject to Napa County's Construction Site Runoff Control Requirements. This form must be completed and submitted with your permit application(s). Definitions are provided in the Napa County Construction Site Runoff Control Requirements policy. Note: If multiple building or grading permits are required for a common plan of development, the total project shall be considered for the purpose of filling out this checklist.

DETERMINING PROJECT APPLICABILITY TO THE CONSTRUCTION SITE RUNOFF CONTROL REQUIREMENTS

- ✓ If the answer to question 1 of Part A is "Yes" your project is subject to Napa County's Construction Site Runoff Control requirements and must prepare a Stormwater Pollution Prevention Plan (SWPPP). The applicant must also comply with the SWRCB's NPDES General Permit for Stormwater Associated with Construction Activity and must provide a copy of the Notice of Intent (NOI) and Waste Discharge Identification (WDID).
- If the answer to question 1 of Part A is "No", but the answer to any of the remaining questions is "Yes" your project is subject to Napa County's Construction Site Runoff Control requirements and must prepare a Stormwater Quality Management Plan (SQMP).
- If every question to Part A is answered "No" your project is exempt from Napa County's Construction Site Runoff Control Requirements, but must comply will all construction site runoff control standard conditions attached to any building or grading permit (see Appendix D of the Napa County Construction Site Runoff Control Requirements).
- If any of the answers to the questions in Part A is "Yes", complete the construction site prioritization in Part B below.

OVER

Page 1 of 2

Adopted Date: December 12, 2006

