

Winery Project Information Worksheet

Please fill out the below project specific information needed for the CEQA analysis.

- I. Proposed Winery Size
a. _____SF

II. Trip Rates

Trip Generation	Max # Attendees	Max Events/Day	Vehicle Occupancy*	Events/Year	ADT**
Weekday					
Saturday					
Sunday					
Special Events					
Other Gatherings					

*Default is 1.7 if no project-specific information available

**Should be based on traffic study, if available

- a. Will the winery have regular business and gatherings on the same day? *Yes or No*
b. Will the winery have regular business and special events on the same day? *Yes or No*
c. Will the winery have regular business, gatherings, and special events all on the same day? *Yes or No*

III. Production Capacity

- a. Proposed capacity: _____ cases
2.378 gallons/case
b. Percent red wine (of total wine produced) _____%
c. Percent white wine (of total wine produced) _____%

IV. Aging and Fermentation

- a. Percent red wine aged in oak (of total red wine produced): _____%
b. Percent white wine aged in oak (of total white wine produced): _____%
c. *Length of fermentation cycle of red wine _____ days (7 days)
d. *Length of fermentation cycle of white wine _____ days (15 days)
e. *Percent red wine fermenting daily: _____% (30%)
f. *Percent white wine fermenting daily: _____% (30%)
g. *Percent red wine aging in oak daily: _____% (40%)
h. *Percent white wine aging in oak daily: _____% (25%)

V. Equipment (Boiler and Engine)

- a. Boilers
i. Will the boiler be natural gas-fired or propane-fired? *natural gas or propane*
ii. Max heat input: _____ (MMBtu/hr)
b. Engine
i. Engine rating: _____ (bhp)
ii. Fuel source: _____ (diesel or natural gas)
iii. Engine tier: _____

(*Project-specific information is preferred. If unavailable, APCD defaults will be applied as shown in parentheses.)