



NAPA COUNTY
CONSERVATION, DEVELOPMENT & PLANNING DEPARTMENT
 1195 Third Street, Suite 210, Napa, California, 94559 • (707) 253-4417

APPLICATION FOR USE PERMIT

FOR OFFICE USE ONLY

ZONING DISTRICT: IP:AC Date Submitted: 4-9-09
 REQUEST: to construct a 30,158 sq. ft. warehouse/office building. Date Complete: _____
 Date Published: _____

ZA CDPC BS APPEAL

Hearing _____
 Action _____

TO BE COMPLETED BY APPLICANT
 (Please type or print legibly)

Applicant's Name: DAVID BUSBY - Busby Enterprises, Inc.
 Telephone #: 707 254-9820 Fax #: 707 254-9384 E-Mail: dbusby.bei@gmail.com
 Mailing Address: 455 Technology Wy., Napa CA 9455B
No. Street City State Zip
 Status of Applicant's Interest in Property: contract consultant
 Property Owner's Name: Stewart Walkenhorst et.al.
 Telephone #: 707 261-4088 Fax #: 707 261-4022 E-Mail: stewart@walkenhorsts.com
 Mailing Address: 177 4 INDUSTRIAL Wy, NAPA, CA 9455B
No. Street City State Zip
 Site Address/Location: SWC Technology Wy & Technology Ct., NAPA
No. Street City State Zip
 Assessor's Parcel #: 057-210-022 Existing Parcel Size: 3.5 ACRES

I certify that all the information contained in this application, 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 my knowledge. I 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.

David Busby 4-9-09
 Signature of Applicant Date
DAVID BUSBY
 Print Name

Stewart X. Walkenhorst 4-10-09
 Signature of Property Owner Date

 Print Name

TO BE COMPLETED BY CONSERVATION, DEVELOPMENT AND PLANNING DEPARTMENT

*Application Fee Deposit: \$ 8264.00 Receipt No. 73538 Received by: ST+SG Date: 4-9-09

*Total Fees will be based on actual time and materials

INFORMATION SHEET

I. USE

- A. Description of Proposed Use (attached detailed description as necessary) (including where appropriate product/service provided): Construction of New 30,158 S.F. Warehouse/Office Building For use by Mail Order/Catalog Sales, distribution and Administration Company. Products are received, warehoused then sold and shipped from site.
- B. Project Phases: ☒ one ☐ two ☐ more than two (please specify): _____
- C. Estimated Completion Date for Each Phase: Phase 1: 4-2010 Phase 2: _____
- D. Actual Construction Time Required for Each Phase: ☐ less than 3 months
☒ More than 3 months
- E. Related Necessary On- And Off-Site Concurrent or Subsequent Projects: NONE
- F. Additional Licenses/Approval Required: NONE
- District: _____ Regional: _____
State: _____ Federal: _____

II. BUILDINGS/ROADS/DRIVEWAY/LEACH FIELD, ETC.

- A. Floor Area/Impervious area of Project (in square ft): TOTAL IMP. 85,910 SF
Proposed total floor area on site: 30,158
Total development area (building, impervious, leach field, driveway, etc.) 192,460
New construction: _____
- existing structures or portions thereof to be utilized: N/A existing structures or portions thereof to be moved: N/A
- B. Floor Area devoted to each separate use (in square ft):
living: 0 storage/warehouse: 23,657 offices: 6,501
sales: _____ caves: 0 other: _____
septic/leach field: 0 roads/driveways: _____
- C. Maximum Building Height: existing structures: 0 new construction: 28'
- D. Type of New Construction (e.g., wood-frame): concrete tilt-up, wood frame
- E. Height of Crane necessary for construction of new buildings (airport environs): _____
- F. Type of Exterior Night Lighting Proposed: halide, downfacing lamps
- G. Viewshed Ordinance Applicable (See County Code Section 18.106): Yes _____ No _____
- H. Fire Resistivity (check one; If not checked, Fire Department will assume Type V – non rated):
☐ Type I FR ☐ Type II 1 Hr ☐ Type II N (non-rated) ☐ Type III 1 Hr ☐ Type III N
☐ Type IV H.T. (Heavy Timber) ☐ Type V 1 Hr. ☐ Type V (non-rated)
(Reference Table 6 A of the 2001 California Building Code)

III. PARKING

	Existing	Proposed
A. Total On-Site Parking Spaces:	<u>0</u>	<u>132</u>
B. Customer Parking Spaces:	<u>0</u>	<u>0</u>
C. Employee Parking Spaces:	<u>0</u>	<u>132</u>
D. Loading Areas:	<u>0</u>	<u>5</u>

IV. TYPICAL OPERATION

	<u>Existing</u>	<u>Proposed</u>
A. Days of Operation:	<u>Mon - Sat.</u>	<u>Mon - Sat.</u>
B. Expected Hours of Operation:	_____	<u>6am - 7pm</u>
C. Anticipated Number of Shifts:	_____	<u>1 1/2</u>
D. Expected Number of Full-Time Employees/Shift:	_____	<u>60</u>
E. Expected Number of Part-Time Employees/Shift:	_____	<u>0</u>
F. Anticipated Number of Visitors		
• busiest day:	_____	<u>6</u>
• average/week:	_____	<u>25</u>
G. Anticipated Number of Deliveries/Pickups		
• busiest day:	_____	<u>8</u>
• average/week:	_____	<u>25</u>

V. SUPPLEMENTAL INFORMATION FOR SELECTED USES

A. Commercial Meeting Facilities
Food Serving Facilities

• restaurant/deli seating capacity:	<u>N/a</u>
• bar seating capacity:	_____
• public meeting room seating capacity:	_____
• assembly capacity:	_____

B. Residential Care Facilities (6 or more residents)
Day Care Centers

	<u>Existing</u>	<u>Proposed</u>
• type of care:	<u>N/a</u>	_____
• total number of guests/children:	_____	_____
• total number of bedrooms:	_____	_____
• distance to nearest existing/approved facility/center:	_____	_____

WATER SUPPLY/WASTE DISPOSAL INFORMATION SHEET

I. WATER SUPPLY	<u>Domestic</u>	<u>Emergency</u>
A. Proposed source of Water (eg., spring, well, mutual water company, city, district, etc.):	<u>Amer. Canyon</u>	<u>same</u>
B. Name of Proposed Water Supplier (if water company, city, district): annexation needed?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
C. Current Water Use (in gallons/day): Current water source:	<u>0</u>	<u>0</u>
D. Anticipated Future Water Demand (in gallons/day):	<u>2,000 g/d</u>	<u> </u>
E. Water Availability (in gallons/minute):	<u>unk.</u>	<u>unk.</u>
F. Capacity of Water Storage System (gallons):	<u>N/A</u>	<u>N/A</u>
G. Nature of Storage Facility (eg., tank, reservoir, swimming pool, etc.):	<u>N/A</u>	<u>N/A</u>
F. Completed Phase I Analysis Sheet (Attached):		
 II. LIQUID WASTE		
	<u>Domestic</u> (sewage)	<u>Other</u> (please specify)
A. Disposal Method (e.g., on-site septic system on-site ponds, community system, district, etc.):	<u>district</u>	<u>N/A</u>
B. Name of Disposal Agency (if sewage district, city, community system): annexation needed?	<u>Napa Sanitation</u> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	<u>same</u> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
C. Current Waste Flows (peak flow in gallons/day):	<u>0</u>	<u>0</u>
D. Anticipated Future Waste Flows (peak flows in gallons/day):	<u>2,000 g/d</u>	<u>same</u>
E. Future Waste Disposal Capacity (in gallons/day):	<u>-</u>	<u>-</u>
 III. SOLID WASTE DISPOSAL		
A. Operational Wastes (on-site, landfill, garbage co., etc.):	<u>garbage co.</u>	<u> </u>
B. Grading Spoils (on-site, landfill, construction, etc.):	<u>on-site</u>	<u> </u>
 IV. HAZARDOUS/TOXIC MATERIALS (Please fill out attached hazardous materials information sheet, attached)		
A. Disposal Method (on-site, landfill, garbage co., waste hauler, etc.):	<u>N/A</u>	<u> </u>
B. Name of Disposal Agency (if landfill, garbage co., private hauler, etc.):	<u>N/A</u>	<u> </u>

SUPPLEMENTAL PROJECT
INFORMATION SHEET
(IP Zoning District)

(Permit/Subdivision # _____)

I. SITE

A. Size of Parcel (in square feet):

152,460 SF

B. Type of Fronting Street (state highway, arterial/
collector/minor roadway):

minor

II. BUILDING

A. Size of Building Footprint (in square feet):

30,158

B. Total Building Floor Area (in square feet):

30,158

C. Warehouse/Storage Space Proposed (in square feet):

23,657

D. Office Space Proposed (in square feet):

6,501

E. Remaining Building Space (in square feet):

0

III. SETBACKS

A. On-site Developable Area (in square feet):

115,318

B. Land Area Between Ultimate Curb Line & Minimum
Building Setback Line (in square feet):

29,582

IV. OPERATIONS

A. Anticipated Peak Number of Workers/Shift

- daytime shift:
- swing shift:
- graveyard shift:

Present

Proposed

0

60

B. Current Number of Company Vehicles
Principally-Based On-Site:

V. PARKING

A. Number of Parking Spaces

- single-loaded stalls:
- double-loaded stalls:
- total:

Present

Proposed

0

10
122
132

VI. LANDSCAPING

- A. Size of Landscaped Area On-site (in square feet):
- B. Land Area Between Ultimate Curb Line & Minimum Building Setback Line Mounded & Planted In Lawn (in square feet):
- C. Number of Trees Adjacent/Within Parking Area adjacent to single-loaded stalls: between double-loaded stalls:

25,906

16,236

4
32

VII. STREETS

- A. Right-A-Way Width(s) of Fronting Street(s) (in feet):

Current

Ultimate

56'

No change

VIII. STORM DRAINAGE

- A. Right-A-Way Width(s) of Fronting Storm Drainage Channel(s) (in feet): *(street)*
- B. Percentage Increase in Flows Calculated at Point In Drainage Channel Immediately Below Point at Which Drainage From Project Site Enters Channel
- during 10 year storm:
 - during 100 year storm:

Current

Ultimate

56'

No change

*NO channels
EXISTING storm
drain improvements
in right of way*

IX. UTILITIES

- A. Uncommitted Remaining Capacity of Water Treatment/Delivery System To Be Employed (in gallons/day):
- B. Uncommitted Remaining Capacity of Sewage Collection/Treatment/Disposal System To Be Employed (in gallons/day):

*District &
city supplied*

11

X. SPECIAL UTILITY SERVICE CENTERS

- A. Noise Wall Height (in feet):
- B. Noise Wall Materials:

N/A

XI. NUISANCES

- A. Describe Operations Creating
- vibration, heat or glare:
 - smoke, dust, fumes or other contaminants:
 - odors:
 - annoying noises:
 - dangerous levels of radioactivity:
 - electrical disturbances or electromagnetic interference:

NONE

ZONING COMPLIANCE FORM
(IP Zoning District)

(Permit _____)

ITEM	PROPOSAL	COMPLIANCE	
		YES	NO
1. Use (page 2- Sec 12278.1) +	WAREHOUSE/OFFICE		
2. Lot Design (page 5- Sec 12278.3)			
a. Size (5 acres minimum normally; with comprehensive development plan 20,000 ft ²)	Existing 3.5 acre		
b. Buildable Area (7,000 ft ² minimum)	over 7,000 SF		
c. Width (125 ft minimum)	over 125'		
3. Bldg Design (page 6- Secs 12278.3(c) & .4)			
a. Site Coverage (35%/50%-warehouses maximum)+ *	20%		
b. Floor/Area Ratio (.35/.50-warehouses)+	20%		
c. Height (35 ft maximum)+	28'		
d. Materials (pre-fabricated metal prohibited)+	concrete/wall/stucco		
e. Surface Treatment (non-reflective paint required)	stucco/tex paint		
f. Roof Top Equipment (screening required)+	SCREENED HVAC		
g. Noise Reduction Measures (_____) + *			
4. Building Setbacks (page 7 - Sec 12278.5)			
a. Front**			
(1) avg (____ ft minimum)+ *	160		
(2) minimum (____ ft minimum)+ ***	135 160		
b. Left Side (____ ft minimum)+	80 135		
c. Right Side (____ ft minimum)+	80		
d. Rear (____ ft minimum)+	10		

+ Standard Not Normally Applicable To Land Divisions

* Standard Not Applicable To Conforming Uses Legally Established Prior to May 1987

** Front Setback and Landscaping Requirements Apply To Any Side of a Lot That Adjoins A Public Street or Highway

*** Alternate Standard Applicable To Conforming Uses Legally Established Prior to May 1987 (Sec 12278.2(b))

ITEM	PROPOSAL	COMPLIANCE	
		YES	NO
5. Site Layout (page 9- Sec 12278.6(a))			
a. Co-ordinated Site Design (required)	Yes		
b. Fences, Curbs or Walls Between Parcels with Similar Uses (prohibited)+	NONE		
c. Clear Road/Railroad Sight Lines (maintenance required)	Yes		
d. Optimum Solar Access (to be provided)	AVAIL.		
e. Convenient Pedestrian Path System (required)+	Yes		
f. Convenient Secure Bicycle Parking Areas (required)+	AVAIL		
6. Taxiway Access (page 9- Sec 12278.6(d))			
a. FAA Regulation Compliance (required)*	N/A		
b. Taxiway Easement Width (93 ft minimum)*			
c. Street Crossings (prohibited)*			
d. Signal & Gate Installation (required at rail crossings)*			
7. Railroad Access (page 10- Sec 12278.6(e))			
a. Existing (maintenance required)*			
b. Easement Width (20 ft with 300 foot turning radii)*			
c. New Arterial or Collector Street Crossings (prohibited) *			
8. Driveways (page 9- Sec 12278.6(b))			
a. Access Street (Airport Blvd & New Hwy 29 access prohibited)	Yes		
b. Separation (200 ft. minimum along collectors required)	Yes		
c. Curb Cuts (minimization required)	3		

ITEM	PROPOSAL	COMPLIANCE	
		YES	NO
d. Shared Driveways (required whenever possible)	NONE		
e. Adjacent Lot Connections (required whenever possible)	NONE		
9. Parking (page 10- Sec 12278.7)			
a. On-Site Spaces (_____) +	132		
b. Street Spaces (prohibited) +	NONE		
c. Space Width (9 ft) +	yes		
d. Space Length (18 1/2-20 ft angled; 19 ft perpendicular) +	yes		
e. Space Back-up Area (14-18 ft angled; 26 ft perpendicular) +	yes		
f. Surface (dust-free, all-weather required) +	yes		
10. Loading (page 11- Sec 12278.8)			
a. On-Site Spaces (_____) + *	5		
b. Street Spaces (prohibited) + *	NONE		
c. Space Location (front setback & public street facing locations prohibited) +	yes		
d. Space Width (12 ft minimum) +	yes		
e. Space Length (40 ft minimum) +	yes		
f. Space Vertical Clearance (14 ft minimum) +	yes		
11. Outdoor Storage (page 4- Sec 12278.1(e)(1) & page 12 - Sec. 12278.8(d)(4))			
a. Permanent (prohibited) +	NONE		
b. Surface (rolled-rock or better required) + *	A/C		

ITEM	PROPOSAL	COMPLIANCE	
		YES	NO
12. Walkways (page 12- Sec 12278.9)			
a. Nature (meandering ones required along arterials & collectors)+	yes		
b. Location (within landscaped setback on both sides all arterials & collectors; one side all minor streets)+	yes		
c. Connection to Walkways On Adjoining Lots (required)	yes		
d. Materials (concrete required)	concrete		
e. Width (5 ft minimum on Airport Blvd)	yes		
13. Landscaping (page 13- Sec 12278.10 & page 11- Sec 12278.7(d))			
a. Complete Landscape Plan (submittal required)	included		
b. Landscape & Sidewalk Master Plan Consistency (required)	yes		
c. High Standard of Landscape Design (required)	yes		
d. Percent of Parcel Landscaped (20% minimum for 30 acres & smaller parcels; 15% for parcels larger than 30 acres)+ **	17% at initial development 20% at site bldg. layout		
e. Percent of Area Between Curb & Minimum Setback Line Mounded & Planted in Lawn (50%)+	70%		
f. Landscaped Yards			
(1) front**(____ ft minimum)+ *	25' TO PL 34' F.O.C.		
(2) left side (____ ft minimum)+ ***	10'		
(3) right side (____ ft minimum)+ ***	25' TO PL 34' TO F.O.C.		
(4) rear (____ ft minimum)+ ***	10'		
(5) railroad frontage (10 ft minimum between bldg and parking lot)+	Ø		

ITEM	PROPOSAL	COMPLIANCE	
		YES	NO
g. Parking Lots			
(1) street-level view screening (required)	Landscape & Grounding Screen		
(2) parking lot tree/space ratios	23 Req'd 37 provided		
(a) double-loaded stalls (1 tree/ 6 spaces minimum)			
(b) single-loaded stalls (1 tree/ 3 spaces minimum)			
h. Landscaping of Unused Portions of Parcel (required)*	Unused portion seeded unsprayed		
i. Immediate Landscaping of Entire Street Frontage (required)	provided		
j. Tree Standards			
(1) mature height (35 ft maximum)	See Landscape Plan		
(2) distance from intersection curb returns (25 ft minimum)			
(3) utility poles (10 ft minimum)			
(4) fire hydrants (10 ft minimum)			
(5) driveways (10 ft minimum)			
(6) street lights (10 ft from drip line when mature)			
(7) curbs (4 ft minimum)			
k. Shrub Standards			
(1) mature height (3 1/2 ft in street right-of way)			
l. Native &/or Drought - Tolerant Plants (required in street right-of-ways)			
m. Hardy, Long-Lived & Low Maintenance Plants (required in street right-of-ways)			

ITEM	PROPOSAL	COMPLIANCE	
		YES	NO
n. Special Intersection Treatments (required)	provided		
o. Automated Comprehensive Irrigation System (required)			
14. Existing Vegetation (page 16-Secs 12278.10 (f)(1) & (g))	provided		
a. Mature Native & Naturalized Trees & Shrubs (preservation required)	NONE		
b. Trees Removed (minimized)			
c. Replacement Specimen Trees (required)			
d. Standard Oak Tree Damage Prevention Techniques (required)			
e. Special Grading Damage Protection Measures (required)			
15. Signs (page 17-Sec 12278.11(a)-(d))			
a. Detached Business Identification Signs			
(1) number (one/development maximum)+	1 - TWO SIDED ADDRESS ON Bldg NAME ON GLAZING		
(2) information (name & symbol of business or bldg name, street name & number)+			
(3) form (low-profile wall type)+	WALL TYPE		
(4) height (4 ft maximum)+	4' MAX		
(5) message area (32 ft ² maximum)+	32 SF.		
(6) materials (wood, concrete, slumpstone, brick, enameled or anodized metal)+	STUCCO of WOOD concrete STUCCO of WOOD		
(7) building materials match (required)+			
(8) illumination (external)+	PKg of walks & entrances		
b. Mounted Business Identification Signs	NONE		

ITEM	PROPOSAL	COMPLIANCE	
		YES	NO
(1) number (one/bldg maximum)+			
(2) information (name, symbol & address of business)+			
(3) form (attached to wall)+			
(4) facia & roof signs (prohibited)+			
(5) total area (3% maximum of walls on bldg face)+			
(6) area/occupant (proportional to proportion of space within bldg occupied)+			
(7) materials (compliment those of structure)+			
(8) integration with bldg (required)+			
(9) illumination (external)+			
c. Permanent Informational Signs	None		
(1) information (street & industrial park names, etc)			
(2) height (12 ft maximum)			
(3) area (6 ft ² maximum)			
(4) coordination with master sign program (required)			
16. Lighting (page 18- Sec 12278.11(e))			
a. Highlighting of Entrances and Architectural & Landscaping Features (required)+ **	Parking; walks; and entrances		
b. Glare & Aviation Hazard Prevention (required)	provided		
17. Streets (page 19- Sec 12278.12 & Page 26- Sec 12279)	N/A		

ITEM	PROPOSAL	COMPLIANCE	
		YES	NO
a. Adequate Street Access (required)	3		
b. Street Extension to Far Property Line (required)	Ø		
c. Fronting Right-of-Way Dedications (required)	Ø		
d. Right-of-Way Widths			
(1) arterials (95 ft minimum)			
(2) 4-lane collectors (81 ft minimum)			
(3) 3-lane collectors (68 ft minimum)			
(4) 2-lane collectors & minor streets (56 ft minimum)			
e. Full Improvement of Fronting Street Sections (required except when planned roadway runs between 2 parcels)			
f. Integrated Street Lights, Traffic Signals and Vehicular & Pedestrian Signing (required)			
g. On-Street Bike Lanes (required along all arterials & collectors)			
h. Left Turn Lanes (Kelly Rd and 2-Lane Portion of Planned Devlin Rd Extension)			
i. Street Light/Roadway Signs Consistency With Street Landscape & Sidewalk Plan (required)			
j. Improvements Consistent with Specific Plan Design Standards (required)	↓		
18. Drainage/Inundation Protection (page 20- Sec 12278.13)	EXISTING		
a. Urban-level Inundation Protection Provided (required)	STORM DRAIN IMPROVEMENTS		

ITEM	PROPOSAL	COMPLIANCE	
		YES	NO
21. Watercourses (page 23-Sec 12278.16)			
a. Development Setback (_____ ft from top of bank)***	EXISTING SITE improvements		
b. Developable Area Reduction (35% maximum for pre-May, 1987 parcels)*			
c. Storage of Equipment or Materials, Installation of Surfacing, or Construction of Bldgs or Fences Within Required Setback (prohibited)+			
d. Conservation Easement (required along Soscol Creek)*			
e. Access Easement (10 ft required along back of development along Soscol Creek)*			
f. Riparian Plantings+ *			
22. Performance Standards (page 24-Secs 12278.17 & .18, page 25-Sec 12278.19)			
a. Hazardous, Toxic, Highly Flammable and/or Explosive Materials (list required)+	NONE		
b. Hazardous, Toxic, Highly Flammable and/or Explosive Materials Storage & Handling (adequate safety devices required)+			
c. Spill Containment & Clean-up Plan (required)+			
d. Solid & Liquid Waste Discharge (prohibited except in compliance with standards of sewage agency & RWQCB)+			
e. Vibration, Heat or Glare Creation (discernable levels prohibited off-site)+			
f. Smoke, Dust, Fumes or Contaminant Creation (discernable levels prohibited off-site)+			

ITEM	PROPOSAL	COMPLIANCE	
		YES	NO
g. Odor Creation (discernable levels prohibited off-site)+	None		
h. Annoying Noise Creation (discernable levels prohibited off-site)+			
i. Dangerous Levels of Radioactivity (prohibited)+			
j. Electrical Disturbance or Electromagnetic Interference Creation (discernable levels prohibited off-site)+			



Napa County Department of Environmental Management CUPA-Related Business Activities Form

Business Name: _____

Business Address: _____

Contact: _____

Phone #: _____

A. HAZARDOUS MATERIALS

Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in AST's and UST's or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70)?

☐ YES ☒ NO

B. UNDERGROUND STORAGE TANKS (UST's)

1. Own or operate underground storage tanks?

☐ YES ☒ NO

2. Intend to upgrade existing or install new UST's?

☐ YES ☒ NO

C. ABOVE GROUND STORAGE TANKS (AST's)

Own or operate AST's above these thresholds:

Any tank capacity with a capacity greater than 660 gallons, or
The total capacity for the facility is greater than 1,320 gallons?

☐ YES ☒ NO

D. HAZARDOUS WASTE

1. Generate hazardous waste?

☐ YES ☒ NO

2. Recycle more than 220 lbs/month of excluded or exempted recyclable materials (per H&SC §25143.2)?

☐ YES ☒ NO

3. Treat hazardous waste on site?

☐ YES ☒ NO

4. Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?

☐ YES ☒ NO

5. Consolidate hazardous waste generated at a remote site?

☐ YES ☒ NO

E. OTHER

1. Does the business activity include car fleet washing, mobile detailing, auto body related activities?

☐ YES ☒ NO

2. Does the business handle Extremely Hazardous Substances in amounts that would qualify for the Risk Management Program? Some examples and their thresholds common to Napa County include: Ammonia - 500 lbs, Sulfur Dioxide - 500 lbs, Chlorine - 500 lbs.

☐ YES ☒ NO