



NORTHERN SONOMA COUNTY
Air Pollution Control District

625 CENTER STREET HEALDSBURG, CA 95448
P 707.433.5911 NOSOCOAIR.ORG

October 11, 2026

NSCAPCD Board of Directors

Regular Board Meeting

Thursday October 15, 2026, at 10:00 AM

Dear NSCAPCD Director:

Attached are the materials for the October 15, 2026 Meeting of the Board of Directors of the Northern Sonoma County Air Pollution Control District. The Agenda packet is also available online in PDF format on the District's BOD portal. Should you have any questions prior to the meeting, please contact the Clerk, Ian Maurer at 565-7124 or Ian.Maurer@sonomacounty.gov.

This will be an In Person Meeting, with Directors attending in person at the District Office.

Sincerely,



Rob Bamford (Cell: 707-535-9690)
Air Pollution Control Officer
Northern Sonoma County Air Pollution Control District



NORTHERN
SONOMA COUNTY

Air Pollution Control District

A G E N D A

NSCAPCD Board of Directors

Thursday, October 15th at 10:00 AM

District Office

625 Center St.

Healdsburg, CA 95448

The October 15, 2026, Board meeting will be an in-person meeting at the NSCAPCD District Office located at 625 Center St. in Healdsburg.

THE PUBLIC CAN WATCH OR LISTEN TO THE BOARD MEETING USING ONE OF THE FOLLOWING METHODS:

- Join the Zoom meeting: use your computer, tablet, or smartphone. Go to: <https://sonomacounty.zoom.us/j/86718655315?pwd=VDa0XZJjUMxpoqBK3aDXZj8aU9gBRg.1>
- Call-in and listen to the meeting. Dial: **1 669 900 9128**. Enter meeting ID: **965 6261 8779**. Passcode: **123456**
- Attend in-person. Members of the public are encouraged to attend virtually but may attend in person at the District office at 625 Center Street.

THE PUBLIC CAN COMMENT PRIOR TO THE BOARD MEETING:

- Voice recorded public comment: To submit public comment via recorded message, please call **707-433-5911** by 12pm Wednesday, October 14th. State your name and the item number(s) on which you wish to speak. The recordings will be limited to two minutes. These comments may be played at the appropriate time during the board meeting.
- Email public comment: To submit an emailed public comment to the Board please email **Airquality@sonomacounty.gov** and provide your name, the agenda item on which you wish to speak, and your comment. These comments will be emailed to all Board members and can be provided anytime leading up to and throughout the meeting.

THE PUBLIC CAN COMMENT DURING THE BOARD MEETING:

- Comment using Zoom: Members of the public who join the Zoom meeting, either through the Zoom app or by calling in, will be able to provide live public comment at specific points throughout the meeting.
- Attend in-person. Members of the public may attend in person at the District Office at 625 Center Street in Healdsburg.

DISABLED ACCOMMODATION:

- If you have a disability which requires an accommodation or an alternative format to assist you in observing and commenting on this meeting, please contact the Clerk of the Board at **(707) 433-5911** or by email **Airquality@sonomacounty.gov** by 12pm Wednesday, October 14th to ensure arrangements for accommodation.

Call to Order

Statement of Meeting Procedures. Welcome to the Northern Sonoma County Air Pollution Control District's ("NSCAPCD" or "District") Board of Directors meeting. If you wish to speak on an issue not appearing on the agenda, you may do so during the public comment period. However, please note that the Board is not permitted to take action on topics addressed under public comment. All items that are listed on the agenda will be open for public comments before final action is taken. The Board requests that you state your name and association for the record before you speak. Be aware that there is a 5-minute time limit per speaker, and the Chairperson has the discretion to limit the total discussion time on any item. Please place all cell phones in silent mode. Thank you for your participation and cooperation.

[5] **Flag Salute / Roll Call / Determination of a Quorum**

[5] **Approval of Minutes:**

June 18, 2026, Regular meeting.

Public Comment: Any person desiring to address the Board on any item not on the agenda, which is within the jurisdiction of the Board, may do so at this time. No action will be taken on any issue not currently on the agenda.

REGULAR CALENDAR

1. **Action Item: Adopt the District's "Policy on Policies."** Consider adoption of Resolution #26-06, for a top-level District policy that establishes the framework for District policy development, approval, implementation, review, and maintenance, including the respective roles of the Board of Directors and the APCO. This provides the operational toolset for the District to systematically address policy gaps or revisions, ensuring ongoing consistency, improved public service, and liability mitigation without delaying routine administrative updates.
2. **Action Item: Appoint Hearing Board Members.** California Health and Safety Code §40800 requires the District to maintain five members on its Hearing Board. Appointments are for a three-year term. Current appointees' terms are expiring on October 26, 2026. Three current members have offered to be re-appointed for another term, and three new community members have offered to serve. Applications for membership have been collected by District staff and will be presented for the Board's consideration.
3. **Action Item: Hearing and Presentation of 2025 "Hot Spots" Report.** Provide the District's 2025 Hot Spots report and conduct a public hearing in accordance with the Health and Safety Code §44363 that includes rank and identification of District permitted facilities according to degree of cancer risk. After presentation, the report shall be disseminated to county boards of supervisors, city councils, local health officers, and posted on the District web site.
4. **Closed Session.** The Board will convene in closed session with its Legal Counsel and Executive Officer to confer regarding one potential case of anticipated litigation involving significant exposure to the District Pursuant to California Government Code Section 54956.9(d)(2). A report on any action taken will be presented prior to the meeting adjournment.
5. **Information Item: APCO Report-out.** APCO report out on current District activities and items of interest.
6. **Information Item: Board Member Announcements.** Board Members may report on their activities at this time.

Meeting Adjournment

Northern Sonoma County Air Pollution Control District is committed to ensuring that persons with disabilities are provided the resources to participate fully in its public meetings. If you require disability-related modifications or accommodations, please contact the Clerk of the Board. All requests must be in writing and must be received by the Clerk five business days prior to the scheduled meeting for which you are requesting accommodation. Requests received after such time will be accommodated only if time permits.

Materials related to this meeting which are provided to Board members after distribution of the meeting packet are available for public inspection during business hours at the Air Pollution Control District office at 625 Center St, Healdsburg, CA 95448. District Office Telephone: (707) 433-5911.

Proposed Minutes Regular Board Meeting

June 18, 2026



NORTHERN
SONOMA COUNTY

Air Pollution Control District

MINUTES

NSCAPCD Board of Directors

Thursday, June 18th at 10:00 AM

District Office

625 Center St., Healdsburg, CA 95448

The June 18th, 2026, Board of Directors Meeting took place at 625 Center St., Healdsburg, CA.

1. Call to Order:

The Board of Directors of the Northern Sonoma County Air Pollution Control District convened at 10:06 a.m., Thursday, June 18, 2026.

Call to order: 10:06 AM by Ariel Kelley

2. Flag Salute: Led by Sam Salmon.

3. Roll Call/Determination of a Quorum:

Quorum was achieved with 3 out of 5 Directors present.

The Following Board Members were in attendance:

- Ariel Kelley: City of Healdsburg
- Lynda Hopkins: County of Sonoma District #5
- Sam Salmon: Town of Windsor

The following Board Members were absent:

- James Gore: County of Sonoma District #4
- Brian Wheeler: City of Cloverdale

Representing the District:

- Rob Bamford: Air Pollution Control Officer / EO
- Ian Maurer: Clerk of the Board
- Christiana Darlington: District Counsel

4. Approval of Minutes: May 2, 2026

- **Motion** (to approve minutes): S. Salmon / L. Hopkins
- **Action:** Approved by the Board members present.

5. Public Comment: No members of the public commented. Copies of nine public comments received by email were provided to the board members present. All nine written comments were in regards to items not on the agenda and related to the Canyon Rock facility in the vicinity of Forestville.

REGULAR AGENDA

6. **Action Item: Hearing and Adoption of Proposed District Budget for FY 26/27.** Conduct a Public Hearing in accordance with the Health and Safety Code § 40131(3)(A) that states: “The district shall notice and hold a public hearing for the exclusive purpose of reviewing its budget and of providing the public with the opportunity to comment upon the proposed district budget.” This meeting concludes a 30-day public comment period and the District proposes adoption of Resolution #26-04 to approve the final FY 26/27 District budget.
 - **Action:** The Board Chair gavelled open a Public Hearing at 10:10am. The hearing concluded at 10:12am with no comments made by members of the public.
 - **Motion** (to approve item): L. Hopkins / S. Salmon
 - **Action:** Unanimously approved by the Board members present.
7. **Action Item: Implement an Option for Board Members to Receive a Stipend per Health and Safety Code §40100.5.5.** Consider Adoption of Resolution #26-05, thereby establishing an option for city/town Board members to receive a maximum compensation stipend of up to \$200 per meeting in accordance with California Health and Safety Code §40100.5.5.
 - **Motion** (to approve item): L. Hopkins / A. Kelley
 - **Motion to Amend:** L. Hopkins / A. Kelley
 - **Action:** Added to resolution a provision requiring that the District establish a policy setting compensation at \$100 per day, and requesting that the APCO/EO report back to the Board of Directors within six months regarding pay equity for Hearing Board members, City Board members, and regional compensation.
 - **Action:** Approved by a majority of the Board members present.
8. **Action Item (Closed Session): Air Pollution Control Officer (APCO) Employment Contract.** Pursuant to Government Code § 54957(b)(1&4), the Northern Sonoma County Air Pollution Control District Board of Directors will hold a closed session to discuss renewal of the APCO employment contract. A report on any action taken will be presented prior to the meeting adjournment.
 - **Action:** Following the conclusion of Closed Session the Chair reported that a one-year contract with a 3% COLA was approved by the Board for an annual base salary (not including benefits) to be \$187,819.93.
9. **Information Item: Subcommittee Report-out.** The ad-hoc boundary expansion subcommittee met pursuant to Board direction to review information collected on this matter and to provide a report out with a recommended strategic direction. A keynote is that a boundary expansion was determined not to be prudent at this time.
10. **APCO Report-out.** APCO presentation of recent District activities.

11. **Board Member Announcements.** No Announcements were made.

Meeting Adjourned: 11:28am

Minutes Prepared by:

Ian Maurer, Clerk of the Board

NORTHERN
SONOMA COUNTY

Air Pollution Control District

AGENDA ITEM #1

Action Item:

*Adopt Policy on Policies***Agenda Date:** October 15, 2026**Prepared By:** Rob Bamford, APCO and Christiana Darlington, District counsel**Topic:** Adopt Policy on Policies with Resolution 26-06**ACTION REQUESTED**

Adopt Resolution 26-06 approving and adopting the “Policy on Policies,” which establishes the framework for District policy development, approval, implementation, review, and maintenance, including the respective roles of the Board of Directors and the APCO.

DISCUSSION

The proposed “Policy on Policies” establishes a consistent and transparent framework for developing, approving, implementing, reviewing, and maintaining District policies. It recognizes the Board of Directors’ authority to adopt, amend, or repeal any District policy, while allowing the Air Pollution Control Officer (APCO) to adopt, amend, or repeal policies governing District operations and administration that do not meet the significance threshold in Policy Section 4.3 that requires Board authorization.

This significance threshold provides that a policy shall be approved by the Board rather than the APCO if it relates to civil service or terms and conditions of employment, District liability, fiduciary or significant budgetary matters, or impacts a District rule or regulation. Policies that meet that threshold, or that the Board directs be brought before it, are considered by the Board at a duly noticed public meeting, with an opportunity for public comment, and approved policies will be available on the District’s web site and in-office. This approach supports efficient day-to-day administration while preserving Board consideration and public participation for more significant policy matters.

The policy also establishes a process for initiating new policies, amendments, and policy rescission. Policy requests may originate with the Board, the APCO, or a Board-appointed committee, which may make policy recommendations to the full Board. Members of the public may submit a written policy request to the APCO for referral to the Board or by written petition to the Board. These pathways provide structured ways for policy ideas to be raised and considered.

The policy also provides temporary APCO administrative directives in emergencies when necessary to protect public health and safety and consistent with District rules and regulations,

with prompt Board notification and presentation for ratification or modification at the next regular Board meeting. District policies may not be used as a substitute for rules or regulations.

Related to this proposed policy, staff is conducting an ongoing policy gap analysis to inventory existing operational guidelines, identify outdated provisions, and determine where new policies or amendments may be needed. The analysis will help prioritize policy development and revisions based on risk, regulatory urgency, and operational impact. This systematic approach is intended to ensure that District staff have clear, appropriate, and comprehensive guidance for carrying out the District's work.

The policy includes several accountability and maintenance provisions:

- 1. Policy Significance Threshold:** A foundational step to divide between routine operational and administrative policy typical of day-to-day operations that may be authorized by the APCO from more substantive District policy matters of Board purview and public impact.
- 2. District Counsel Review:** Before adopting a policy under the APCO's authority, the APCO must have the policy reviewed by District counsel. The policy also directs the APCO to consult counsel when uncertain whether a policy meets the significance threshold for referral to the Board.
- 3. Board Notification and Public Process:** The APCO must notify the Board of an APCO-adopted policy at its next regular meeting. The Board may direct that an APCO-adopted policy be brought before it for review, ratification, modification, or rescission. Policies requiring Board approval are considered at a duly noticed public meeting with an opportunity for public comment; notice to the regulated community and public, and stakeholder meetings or workshops for significant actions, may also be appropriate.
- 4. Public Transparency and Access:** The policy establishes a central repository for current policies and an archive of superseded policies, with specified adoption, amendment, authority, effective-date, and review information, to be accessible to the public on the District website and at District offices.

The policy also clarifies the District's relationship and policy interactions with the County of Sonoma in light of the District's use of County employees, systems, and contracted administrative services. It recognizes that County policies and procedures may apply to District staff or to the performance of contracted services, while distinguishing those circumstances from the District's independent governance, policy-making, fiscal, and regulatory authority. This clarification is intended to support clear and consistent coordination between the District and the County (and other agencies) in ongoing working relationships.

The proposed policy framework is consistent with a broader public-sector practice of distinguishing governing-board oversight from day-to-day administrative management (e.g.: County of Sonoma - Resolution #2026-0447). The District's framework is tailored to its own statutory responsibilities and expressly preserves Board approval for significant policy matters and any matter the Board directs to itself, both approaches seek to clarify responsibilities and support effective administration.

FISCAL IMPACTS

No immediate fiscal impact is anticipated from adopting the policy. Policy development, review, and maintenance are expected to be conducted within existing staff resources and budgeted legal services.

RECOMMENDATIONS

Adopt Resolution #26-06 approving and adopting the "Policy on Policies."

ATTACHMENTS

- **Attachment 1 – Policy on Policies**
- **Attachment 2 – Resolution #26-06**

Attachment #1

(New) Policy on Policies

Policy #26-01



NORTHERN SONOMA COUNTY
Air Pollution Control District

625 CENTER STREET HEALDSBURG, CA 95448
P 707.433.5911 NOSOCOAIR.ORG

NORTHERN SONOMA COUNTY AIR POLLUTION CONTROL DISTRICT

POLICY ON POLICIES #26-01

Adopted by the Board of Directors: [DATE]

Effective Date: [DATE]

Definitions

For the purposes of this Policy on Policies, the following terms shall have the meanings ascribed below:

- Agency Policy: Any written code, rule, guideline, policy, procedure, or standard adopted by the governing board of a public agency other than the District, including the County of Sonoma Board of Supervisors, or by that agency's chief executive, administrator, or department head, to govern that agency's operations or employees.
- APCO: The Air Pollution Control Officer of the Northern Sonoma County Air Pollution Control District, appointed by the Board pursuant to California Health and Safety Code Section 40751 and named Executive Officer under District rule.
- Board or Board of Directors: The governing body of the NSCAPCD.
- CARB: The California Air Resources Board.
- CEQA: The California Environmental Quality Act (Public Resources Code § 21000 et seq.).
- District: The Northern Sonoma County Air Pollution Control District (NSCAPCD).
- District Policy: Any guideline, procedure, directive, or standard adopted by the Board or the APCO to govern District operations. District Policy does not include the District's rules and regulations, which are adopted and amended through the rulemaking procedures required by law.
- EPA: The United States Environmental Protection Agency.

- Hearing Board: The five-member appellate review board of the District as provided for by California Health and Safety Code Section 40800.
 - SIP: State Implementation Plan, as required under the federal Clean Air Act.
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ARTICLE 1: PURPOSE AND SCOPE

1.1 Purpose

This “Policy on Policies” or “top policy” establishes the overarching framework governing the development, adoption, implementation, review, and amendment of all policies of the Northern Sonoma County Air Pollution Control District (NSCAPCD or “District”). It affirms the District’s status as a separate legal entity and articulates how District policies relate to County of Sonoma and other agency policies. It ensures that District policies are created through a transparent, consistent, and legally compliant process that advances the District’s mission of protecting air quality and public health within its jurisdiction.

1.2 Scope

This Policy on Policies applies to all District policies, procedures, guidelines, and administrative directives, including administrative and operational policies; personnel policies applicable to District staff; financial and procurement policies; grant program guidelines; public participation and outreach policies; and interagency agreements and memoranda of understanding.

1.3 Applicability

This Policy on Policies is binding upon the Board of Directors, the Air Pollution Control Officer (APCO), the Hearing Board, and all District staff in the exercise of their policy-related duties.

ARTICLE 2: AUTHORITY AND LEGAL FRAMEWORK

2.1 Statutory Authority

The District is established and operates pursuant to Division 26 of the California Health and Safety Code (commencing with Section 39000). The District is a body politic and corporate and a public agency of the State of California, and is a separate legal entity from the County of Sonoma.

The District derives its authority from, among other sources, Division 26, Part 3 of the California Health and Safety Code (Air Pollution Control Districts), including Chapter 2 (County Air Pollution Control Districts), Chapter 6 (General Powers and Duties), Chapter 6.5 (Regulations of Air Pollution Control Boards), Chapter 7 (Air Pollution Control Officer), and Chapter 8 (Hearing Boards); the California Clean Air Act; the federal Clean Air Act; the California Environmental Quality Act (CEQA); and the Ralph M. Brown Act.

2.2 Relationship to Existing Rules and Regulations

This Policy on Policies supplements, but does not supersede, the District's adopted Rules and Regulations. In the event of a conflict between this Policy on Policies and an adopted rule or regulation, the rule or regulation shall control.

ARTICLE 3: COMMITTEES

Committees

The Board of Directors may establish standing or ad hoc committees to address specific policy areas, including but not limited to planning, finance, and public engagement. Committee recommendations shall be advisory to the full Board.

ARTICLE 4: POLICY APPROVAL AUTHORITY

District policies are approved by either the Board of Directors or the APCO, as provided in this Article. All policies shall be developed in accordance with Article 5, recorded in the repository described in Section 6.2, and posted on the District website.

4.1 Board of Directors Policy Approval

The Board retains full discretion to adopt, amend, or repeal any District policy, whether on its own motion, on the recommendation of a Board committee, or the APCO, or in response to a public request. Any policy that meets the significance threshold in Section 4.3, or that the Board directs be brought before it, shall be approved by the Board at a duly noticed public meeting conducted in compliance with the Ralph M. Brown Act, with an opportunity for public comment. As to APCO approved policies, the District shall provide notice to the regulated community and the public relative to the significance of the policy, and for significant policy actions may convene stakeholder meetings or workshops to obtain input from affected parties, including those disproportionately affected by air pollution. Adoption requires approval by a majority of the quorum present.

4.2 APCO Policy Approval

The APCO may adopt, amend, or repeal policies governing District operations and administration that do not meet the significance threshold in Section 4.3. Prior to adoption, the policy shall be reviewed by legal counsel. The APCO shall notify the Board of the adopted policy at its next regular meeting. The Board may at any time direct that an APCO-adopted policy be brought before it for review, ratification, modification, or rescission.

4.3 Significance Threshold

A policy shall only need approval by the Board (rather than the APCO) if it relates to civil service or terms and conditions of employment, District liability, fiduciary or significant budgetary matters, or a District rule or regulation. Where the APCO is uncertain whether a policy meets this threshold, the APCO shall consult with legal counsel and may refer the policy to the Board.

4.4 Residual Authority of the APCO

Except as otherwise provided by statute, the District's Rules and Regulations, or this Policy on Policies, the APCO has authority over all matters of District operations and administration not expressly reserved to the Board, including the emergency directive authority in Section 5.3.

ARTICLE 5: POLICY DEVELOPMENT AND ADOPTION

District policies shall not be used as a substitute for rules.

5.1 Policy Initiation

New policies or amendments to existing policies may be initiated by the Board of Directors, by motion or resolution; by the APCO, through a written recommendation to the Board; by a Board committee, through a recommendation to the full Board; or by a member of the public, through a written petition to the APCO or the Board.

5.2 Emergency Policy Actions

In the event of an emergency requiring immediate policy action, such as a wildfire smoke event or hazardous air quality conditions, the APCO may implement temporary administrative directives without prior Board approval that would have otherwise needed Board approval, provided that the directive is necessary to protect public health and safety and is consistent with the District's existing rules and regulations. The APCO shall notify the Board of any such directive at the earliest practicable opportunity and shall present the directive to the Board for ratification or modification at the next regular Board meeting.

ARTICLE 6: POLICY REVIEW AND MAINTENANCE

6.1 Periodic Review

All District policies shall be reviewed as necessary as determined by the Board or the APCO.

6.2 Record Keeping

The District shall maintain a central repository of all current policies that records, for each policy, the date of adoption and any amendments, the adopting authority (Board or APCO), the effective

date, and the scheduled review date, together with an archive of superseded policies. The repository shall be accessible to the public on the District website and at District offices.

ARTICLE 7 INTERAGENCY COORDINATION AND SERVICES

The District may, from time to time, enter into contracts with other agencies, non-profits or private entities. When that occurs, the District Board or APCO (whichever is approving the contract) may review and consider any related policies of those entities to determine if the District should follow them.

ARTICLE 8: RELATIONSHIP TO COUNTY OF SONOMA POLICIES

8.1 District Status and Authority

1. As the District utilizes county employees and several county department services under the District-County MOU with service contracts and contracts use of county systems, it is not uncommon for the District to be incorrectly perceived as a county department which can cause avoidable confusion, lost time and resources, and legal risk in day-to-day District operations.
2. The District Board of Directors ("Board") possesses independent authority to adopt rules, regulations, policies, budgets, organizational structures, and operational standards for the District.
3. The Air Pollution Control Officer ("APCO") serves as the District's chief executive officer and is appointed by and accountable to the District Board.
4. The District maintains legal counsel for District business. Legal advice provided to the District is rendered to the District as a separate public agency client.
5. Nothing in any memorandum of understanding, service agreement, or interagency coordination shall be construed as delegating District policy-making authority to the County of Sonoma or subjecting the District to County administrative control absent express District Board action

8.2 County Policies Relating to Terms and Conditions of Employment

District staff are employed by the County of Sonoma pursuant to a memorandum of understanding or similar agreement and appointed to the District by the APCO, pursuant to the APCO's designated appointment authority under the CA Health and Safety Code and therefore manages the count of district position allocations. Accordingly, County policies relating to the terms and conditions of employment generally apply to District staff in their status as County

employees. These may include civil service rules and classification systems, collective bargaining agreements, policies required to comply with employment-related law, workplace safety and workers' compensation requirements, and employee benefits programs.

Application of such policies does not render the District a County department and does not confer County authority over District governance, rulemaking, regulatory decisions, or fiscal matters.

8.3 County Administrative Procedures and Applicability of County Policies

Where the District contracts with the County to provide administrative or support services (including but not limited to payroll, accounting, human resources administration, information technology, purchasing, or facilities), the District shall utilize County administrative procedures as reasonably necessary to utilize county systems, to the extent required by the applicable agreement. Such adherence is limited to the scope of the contracted service and does not extend County administrative policies to District governance, regulatory authority, or independent operational functions.

Outside the scope of a contracted service, County policies governing the internal management or operations of County departments are presumed not to apply to the District unless (1) the policy expressly includes the District within its stated scope, and (2) the District has affirmatively adopted the policy by Board action, APCO action under delegated authority, or explicit contractual provision.

Policies designed for large, multi-department organizations may not be operationally appropriate for a small, specialized regulatory agency. The District retains discretion, exercised by the APCO, to tailor its governance structures proportionate to its size and statutory mission, except where Board review is otherwise required.

8.4 Fiscal and Regulatory Independence

The District's budget, fee structure, allocated employee positions, financial decisions, rulemaking authority, permitting functions, enforcement actions, and regulatory determinations are exercised pursuant to state law and are under the exclusive authority of the District Board and the APCO as provided by statute. These functions are not subject to County administrative oversight except as expressly required by law or by approved agreement.

ARTICLE 9: SEVERABILITY

If any provision of this Policy on Policies is held invalid or unenforceable by a court of competent jurisdiction, such invalidity or unenforceability shall not affect any other provision hereof. The remaining provisions shall continue in full force and effect.

ARTICLE 10: EFFECTIVE DATE

This Policy on Policies shall become effective upon adoption by the Board of Directors.

Attachment #2
Adopt a Policy on Policies

Resolution #26-06



NORTHERN
SONOMA COUNTY

Air Pollution Control District

Board Resolution:

#26-06

Before the Northern Sonoma County Air Pollution Control District Board of Directors

In the Matter Of: Adopting the “Policy on Policies,” establishing a framework for District policy approval authority, policy development and maintenance, and the relationship between District policies and County of Sonoma policies.

The following **RESOLUTION** was duly passed by the Northern Sonoma County Air Pollution Control District Board of Directors at a regular meeting held on **October 15, 2026**, by the following vote:

Ayes: Gore _____ Hopkins _____ Kelley _____ Salmon _____ Wheeler _____
Alternates: _____

Noes: Gore _____ Hopkins _____ Kelley _____ Salmon _____ Wheeler _____
Alternates: _____

Abstain: Gore _____ Hopkins _____ Kelley _____ Salmon _____ Wheeler _____
Alternates: _____

Signed and attested to by me after its passage:

_____ Board Chair

WHEREAS, the Northern Sonoma County Air Pollution Control District (“District”) is a separate public agency organized and operating pursuant to the California Health and Safety Code; and

WHEREAS, the District’s Board of Directors (Board) and Air Pollution Control Officer (APCO) exercise policy-making and administrative authority as provided by law; and

WHEREAS, under this policy, the Board reaffirms its role in setting policy direction and major governance decisions, while delegating day-to-day administrative and operational oversight to the APCO; and

WHEREAS, the Board wishes to establish a clear and transparent framework for the development, approval, implementation, review, and maintenance of District policies while preserving the Board's authority over matters requiring Board approval; and

WHEREAS, the framework provides that policies meeting the significance threshold established in the policy, as well as policies the Board directs be brought before it, are considered by the Board at a duly noticed public meeting with an opportunity for public comment; and

WHEREAS, the policy establishes procedures for policy initiation, emergency policy actions, periodic review, recordkeeping, and public access to current policies, and clarifies that District policies do not supersede the District's adopted Rules and Regulations; and

WHEREAS, policy initiation under the adopted policy may occur through the Board, the APCO, a Board-appointed committee making recommendations to the full Board, or a written request from a member of the public submitted to the APCO for referral to the Board or by written petition to the Board; and

WHEREAS, staff is conducting an ongoing policy gap analysis to inventory existing operational guidelines, identify outdated provisions, and prioritize potential policy development and amendments based on risk, regulatory urgency, and operational impact; and

WHEREAS, the District works with agencies and the County of Sonoma through employee arrangements, service contracts, and use of County systems, and the policy clarifies the respective scope of County policies and procedures and the District's independent governance, fiscal, and regulatory authority; and

WHEREAS, the Board finds that adopting a consistent policy framework will support effective District administration, clear interagency coordination, accountability, and public transparency, while preserving Board consideration of significant policy matters and opportunities for public comment as provided in the policy.

NOW, THEREFORE, BE IT RESOLVED that the Board of Directors of the Northern Sonoma County Air Pollution Control District hereby authorizes:

- 1. Adoption of Policy.** The Board hereby adopts the Policy on Policies with Resolution #26-06, to be attached hereto as Exhibit A and incorporated herein by reference.
- 2. Implementation.** The Air Pollution Control Officer shall administer and implement the Policy on Policies consistent with its terms.
- 3. Effective Date.** This resolution shall take effect upon its adoption by the Board.

EXHIBIT A



NORTHERN
SONOMA COUNTY

Air Pollution Control District

AGENDA ITEM #2

Action Item:
Appoint Hearing Board

Agenda Date: October 15, 2026
Prepared By: Rob Bamford, APCO, and Ian Maurer, Board Clerk
Topic: Appointment of Hearing Board Members

ACTION REQUESTED

Review District Hearing Board applicants and appoint five members by Board vote.

DISCUSSION

California Health and Safety Code (HSC) establishes the District Hearing Board obligation, composition, and membership requirements:

There is continued in existence and shall be, in each district, one or more hearing boards consisting of five members each, as specified in Section 40801, appointed by the district board.

The district board may also appoint one alternate for each member. The alternate shall have the same qualifications, specified in Section 40801, as the member for whom such person is the alternate. The alternate may serve only in the absence of the member, and for the same term as the member.

The composition referenced to §40801:

A hearing board shall consist of:

- (a) One member admitted to the practice of law in this state.*
- (b) One member who is a professional engineer registered as such pursuant to the Professional Engineers Act.*
- (c) One member from the medical profession whose specialized skills, training, or interests are in the fields of environmental medicine, community medicine, or occupational/toxicologic medicine.*
- (d) Two public members.*

However, in §40802, the Legislature contemplated that this composition may be difficult for low population Districts and provides flexibility:

If the district board, in the case of a district with a population of less than 750,000, is unable to appoint a person with the qualifications specified in §40801 who is willing and able to serve, and for that reason a vacancy exists on the hearing board, the county district board may, in order to fill that vacancy, appoint any person to the hearing board.

Some other relevant requirements of the section state that: no employee of the District or county may be a member (HSC §40803); the membership term is three years (HSC §40804); and the Hearing Board shall select its board chairperson (HSC §40806). In addition, California Fair Political Practices Commission requires board members to file an annual conflict of interest statement (Form 700).

The District hearing Board does not convene very often, and in the last 20+ years it has not had a hearing request with an issue that required assembly of a Hearing Board quorum (3 of 5 members). Smaller issues, such as a violation of monitoring that is not an emissions exceedance may occur 1-2 times a year and only require a single representative of the Hearing Board. While the District does not use the Hearing Board often, the need for the Hearing Board is inherently unscheduled and unpredictable because it is based upon unplanned violation events and third-party due process requests.

The District has a non-discretionary obligation in statute to maintain the Hearing Board, and to always have it at the ready. An incomplete board could hamper or deny due process guaranteed to the permit-holder or the public or prevent the District from issuing an abatement order to shut-down a gross polluter.

FISCAL IMPACTS

No new impacts. The Hearing Board members are currently paid a stipend of \$75 per meeting. Hearing board stipends are built into the approved District budget.

RECOMMENDATION

The three-year terms of the current Hearing Board members have expired. Three Hearing Board members have re-applied for another term, and three new applicants have applied. District staff recommends that the Board select five applicants for appointments.

ATTACHMENT

- **Attachment #3** – Applications for six hearing board members:

<u>Name</u>	<u>Status</u>	<u>Training/Background</u>
○ Alex Saschin	Re-appoint	Engineer & Air Quality Specialist
○ George Erdman	Re-appoint	Wildlife Management & Air Quality Specialist
○ Linda Lucey	Re-appoint	Registered Nurse
○ Michael Efram	New applicant	Computer Engineering & Secondary School Mathematics
○ Meilin Tsao	New applicant	Zero Waste & Recycling Programs
○ Richard Cochran	New applicant	Lawyer & Rotarian

Attachment #3

Hearing Board Candidates

Applications (redacted)



Air District Hearing Board Member

The Air District is seeking qualified members of the public for its Hearing Board Membership.

What is the Northern Sonoma County Air Pollution Control District (District)?

The District is 1 of 35 Air Pollution Control Districts in the state of California. The District is a “state special district” established by the State Legislature as a type of local government vested with authority to implement District, state, and federal air quality rules. The District is its own standalone legal entity separate from county or city. The District’s Board of Directors is comprised of five members: (2) Sonoma County Supervisors, one each from supervisorial districts #4 and #5; and (3) city councilmembers, one each from Windsor, Healdsburg, and Cloverdale.

What does the Hearing Board do?

The District has a unique structure defined in state law with an executive officer (Air Pollution Control Officer), a governing board (Board of Directors), and a hearing board. Each has unique authority vested onto it by the State. The Hearing Board is an important body that provides due process to permit holders that wish to challenge an action of the District; that are requesting relief from a potential permit violation; or to issue an abatement order to shut-down or reduce pollution based on findings of non-compliance. The District has a hearing board of five members appointed by the Board of Directors. The Air Pollution Control Officer coordinates hearing requests and works with the Hearing Board, independent of the Board of Directors.

What are the Requirements to be a Hearing Board member?

- Be a resident of the District;
- Cannot be a current employee of the Air District or the County of Sonoma;
- Be available to meet for initial and ongoing training (1-2X per year);
- Be available to meet on an as-needed, “on-call” basis (1-2X per year);
- Be impartial, recuse if there is a conflict of interest, and annually file a 700 Form*; and
- The District provides a \$100 stipend per meeting.

How to Apply

Please provide the information requested on the back of this page. Please contact the District Air Pollution Control Officer, Rob Bamford at 707-433-5911 if you have any questions or concerns.

* The “700 Form” is an annual disclosure statement of personal assets and income required under California’s Political Reform Act. Hearing Board members must disclose investments and business positions in business entities and sources of income (including receipt of gifts, loans and travel payments) if the business entity or source is subject to the District’s regulatory, permit or licensing authority. Hearing Board members must disqualify themselves from participating in decisions that may affect their personal economic interests.



NORTHERN SONOMA COUNTY
Air Pollution Control District
150 MATHESON STREET HEALDSBURG, CA 95448
P 707.433.5911 NOSOCOAIR.ORG

Application for Membership on Hearing Board

** District Residents Only **

The following is public information:

Name: Alex Saschin

Day/times you are available for meetings: M-F 10-5

Employment experience/professions: Retired Air Quality Engineer - NSCAPCD

Air Quality Inspector and Air Quality Engineer - BAAQMD

Organization/Community experience: Participated in outreach at NSCAPCD and BAAQMD

Educational experience: B.S. Chemical Engineering, University of California, Berkeley

- Applications will be retained for 2 years.
- Applications must be filed with the Clerk of the Board for the District:
150 Matheson St, Healdsburg CA 95448
Ian Maurer 707-433-5911
ian.maurer@sonoma-county.org

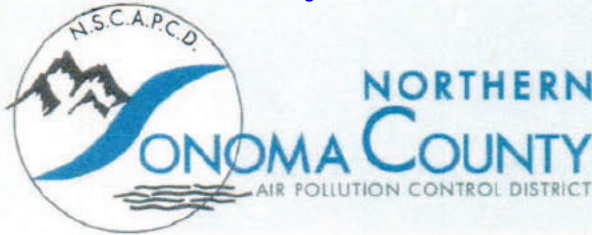
The following is considered confidential information for District staff use only:

[REDACTED] [REDACTED]

[REDACTED] [REDACTED]

[REDACTED] [REDACTED] [REDACTED] [REDACTED]

[REDACTED] [REDACTED]



150 Matheson Street, Healdsburg, CA 95448 • PH: (707) 433-5911 • FX: (707) 433-4823

Application for Membership on Hearing Board

*** District Residents Only ***

The following is public information:

Name: George W. Erdman Jr

Day/times you are available for meetings: Normal Business Hrs M-F

Employment experience/professions: 30+ Years Air Quality Specialist
2 Years Wildlife Biologist BLM & NPS

Organization/Community experience: Public Outreach - NSCAPCD

Educational experience: BS Humboldt State - Wildlife Mgt
& Research Minor Public Administration

- Applications will be retained for 2 years.
- Applications must be filed with the Clerk of the Board for the District:
150 Matheson St, Healdsburg CA 95448
Ian Maurer 707-433-5911
ian.maurer@sonoma-county.org

The following is considered confidential information for District staff use only:





**NORTHERN
SONOMA COUNTY**
AIR POLLUTION CONTROL DISTRICT

150 Matheson Street, Healdsburg, CA 95448 • PH: (707) 433-5911 • FX: (707) 433-4823

Application for Membership on Hearing Board

* District Residents Only *

The following is public information:

Name: Linda Hucey

Day/times you are available for meetings: Variable

Employment experience/professions: Registered Nurse

Currently working Ca Dept Public Health as

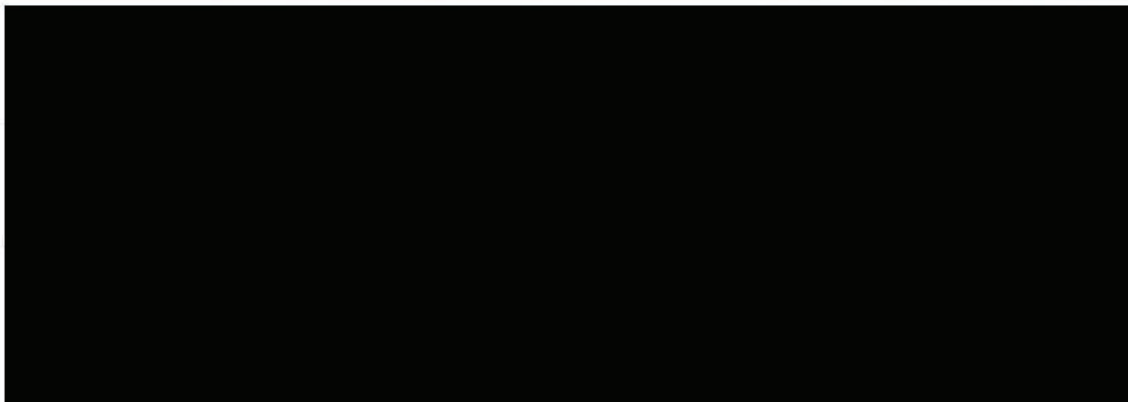
Organization/Community experience: Health Facilities Evaluator Nurse

Rest Board Member West Co Community Services, Environmental, water work, parks forest protection

Educational experience: Nursing School, College, Experience and training in state Regulations

- Applications will be retained for 2 years.
- Applications must be filed with the Clerk of the Board for the District:
150 Matheson St, Healdsburg CA 95448
Wendy Birky 707-433-5911
wendy.birky@sonoma-county.org

The following is considered confidential information for District staff use only:





Application for Membership on Hearing Board

* District Residents Only *

The following is public information:

Name: Michael Efram

Day/times you are available for meetings: _____

I teach every other day at Healdsburg High School, so I am available on the days I do not teach. Next year, starting in June 2027, my plan is to be retired, so my s

Employment experience/professions: _____

I have been working with the community of Healdsburg for 32 years as a teacher at Healdsburg High School. I have experience in management of people (students) as well as presentation (do that every day in my job!) Prior to teaching, I was an engineer for General Motors in the Indy Car Racing program.

Organization/Community experience: _____

As stated above, I have been an integral part of the community of Healdsburg for the past 32 years. I became a teacher to be a bigger part of a community and that has been fulfilled. Since my plans are to be retired by the next school year, I would like to continue serving my community in some regard. This opportunity came up and it plays well into my belief of cleaner environment. Our family was a fairly early adopter of Electric Vehicles and we have committed ourselves to a clean transportation system. Slowly, we have been transitioning our home in Healdsburg to cleaner, more efficient appliances too. (we just replaced an old gas clothes dryer with a Heat Pump version)

Educational experience: _____

My education includes a BS in Electrical and Computer Engineering as well as a single subject teaching credential in secondary school Mathematics.

- Applications will be retained for 2 years.
- Applications must be filed with the Clerk of the Board for the District:

625 Center St, Healdsburg CA 95448

Ian Maurer 707-433-5911

ian.maurer@sonomacounty.gov

The following is considered confidential information for District staff use only:

Residence Address: _____

Mailing Address: _____

Phone Numbers: Home: _____

Cell: _____

Email address: _____



Application for Membership on Hearing Board

* District Residents Only *

The following is public information:

Name: MEILIN TSAO

Day/times you are available for meetings: M-F 8am-8pm (schedule dependent)

Employment experience/professions: _____

9/2026 - Present - Recycling Programs Specialist, Circular Action Alliance
10/2023 - 9/2026 - Legislative and Special Projects Coordinator, Zero Waste Marin JPA and the County of Marin.
6/2022 - 10/2023 - Waste Zero Specialist, Recology Sonoma Marin
6/2018 - 6/2022 - Sustainability Liaison, Backcountry Lead, & Merchandise Lead, Sports Basement

Organization/Community experience: _____

1/2025 - Present - Board President, Regenerative Forest Solutions a 501(c) nonprofit in Sonoma County that works to implement solutions that increase regenerative forestry and land stewardship practices.
10/2024 - Present - Chair of North Bay Zero Waste Symposium, an annual conference that brings together community leaders and advocates towards the purpose of designing waste out of the system while promoting composting, reclaiming, reducing, reusing, and recycling.
10/2024 - Present - Board Member and Foundation Board Treasurer of Sonoma County Economic Development Collaborative and EDC Board.
5/2024 - Present - Farmers Market Team member for Best Generation Farm in Forestville & Mark West/North Santa Rosa, CA.
9/2024 - 5/2025 Farm & Garden Assistant for Winter Sister Farm in Sebastopol, CA.

Educational experience:

New York University - B.S. Media Culture & Communications; Magna Cum Laude (9/2017 - 5/2020)

- Applications will be retained for 2 years.
- Applications must be filed with the Clerk of the Board for the District:

625 Center St, Healdsburg CA 95448

Ian Maurer 707-433-5911

ian.maurer@sonomacounty.gov

The following is considered confidential information for District staff use only:

Residence Address: _____

Mailing Address: _____

Phone Numbers: Home: _____

Cell: _____

Email address: _____

The following is public information:

Name: MEILIN TSAO

Day/times you are available for meetings: M-F 8am-8pm (schedule dependent)

Employment experience/professions:

9/2026 - Present - Recycling Programs Specialist, Circular Action Alliance

10/2023 - 9/2026 - Legislative and Special Projects Coordinator, Zero Waste Marin JPA and the County of Marin.

6/2022 - 10/2023 - Waste Zero Specialist, Recology Sonoma Marin

6/2018 - 6/2022 - Sustainability Liaison, Backcountry Lead, & Merchandise Lead, Sports Basement

Organization/Community experience:

1/2025 - Present - Board President, Regenerative Forest Solutions a 501(c) nonprofit in Sonoma County that works to implement solutions that increase regenerative forestry and land stewardship practices.

10/2024 - Present - Chair of North Bay Zero Waste Symposium, an annual conference that brings together community leaders and advocates towards the purpose of designing waste out of the system while promoting composting, reclaiming, reducing, reusing, and recycling.

10/2024 - Present - Board Member and Foundation Board Treasurer of Sonoma County Economic Development Collaborative and EDC Board.

5/2024 - Present - Farmers Market Team member for Beet Generation Farm in Forestville & Mark West/North Santa Rosa, CA.

9/2024 - 5-2025 Farm & Garden Assistant for Winter Sister Farm in Sebastopol, CA

Educational experience:

New York University - B.S. Media Culture & Communications; Magna Cum Laude (9/2017 - 5/2020)

**NORTHERN SONOMA COUNTY
Air Pollution Control District**625 CENTER STREET HEALDSBURG, CA 95448
P 707.433.5911 NOSOCOAIR.ORG

Application for Membership on Hearing Board

* District Residents Only *

The following is public information:

Name: Richard H. Cochran

Day/times you are available for meetings: Weekdays and evenings

Employment experience/professions: _____

I am a retired lawyer. I practiced for 44 years almost all of which was in Tulare County in the San Joaquin Valley. I had a civil law practice.

Organization/Community experience: _____

I am a member of the Healdsburg Rotary Club and have been a Rotarian for 48 years. I was also a member of Climate Action Healdsburg and part of its leadership group.

Educational experience: _____

I have a bachelors degree in political science from UCSB and a law degree from the University of Pacific McGeorge School of Law.

- Applications will be retained for 2 years.
- Applications must be filed with the Clerk of the Board for the District:
625 Center St, Healdsburg CA 95448
Ian Maurer 707-433-5911
ian.maurer@sonomacounty.gov

The following is considered confidential information for District staff use only:

Residence Address: _____

Mailing Address: _____

Phone Numbers: Home: _____

Email address: _____



NORTHERN
SONOMA COUNTY

Air Pollution Control District

AGENDA ITEM #3**Action Item:**

*Hot Spots
Presentation and
Hearing*

Agenda Date: October 15, 2026

Prepared By: Rob Bamford, APCO.

Topic: Presentation and Hearing of Annual Hot Spots Report

ACTION REQUESTED

Conduct a public hearing in accordance with the Health and Safety Code §44363 for the purpose of presenting and receiving comment from the public on the District's 2025 Hot Spots report. After presentation, the report must be disseminated to the county board of supervisors, city councils, local health officers, and the District's report will be placed on its web site on its "air quality" web page.

DISCUSSION

The Air Toxics "Hot Spots" Information and Assessment Act of 1987 (AB 2588) is a State of California public right-to-know law requiring local air quality management and air pollution control districts to collect information about the location, type, and quantity of toxic compounds emitted into the air from specified local businesses and industry. The goals of the AB 2588 Program are to collect emission data, to identify facilities having localized impacts, to ascertain health risks, and to notify nearby residents of significant risks.

This AB 2588 Program Annual Report is published to provide the public with information regarding the AB 2588 Program of the Northern Sonoma County Air Pollution Control District ("District"). The enabling statutes of the California Health & Safety Code (HSC) §44300-44394 require the California Air Resources Board (CARB) and local air districts to implement the "Hot Spots" Program. This annual report is required by HSC §44363 and describes the current reporting and evaluation status for facilities being tracked under this program.

Under the Hot Spots program, applicable facilities are assigned a prioritization score based on cancer risk assessments. Cancer risk assessments rate an individual's likeliness of developing cancer among 1 million persons, based on their exposure to a toxic chemical(s).

The District begins a Hot Spots review by using a screen to evaluate if a facility has a "low" prioritization score (<1). If the score is >1, standard risk calculations are performed to rank facilities as "intermediate" (≥1 and <10); or "high" (≥10). Facilities prioritized as "low" drop out of the program and are not subject to additional requirements. HSC §44344.4(a). Facilities identified as "intermediate" are required to provide quadrennial emission inventory updates to the District; are required to install Reasonable Control Technology (RCT) on their project; and

may be required by the District to perform a detailed Health Risk Assessment. Facilities that are identified as “high” must perform a detailed Health Risk Assessment; install Best Available Control Technology for Toxics (TBACT); perform public notification; and undergo risk reduction and audits.

Executive Summary

For 2025, the District had approximately **(969)** active permits for **(252)** facilities operated by **(166)** companies. No facilities were identified with a “high” prioritization score under the program. There were **(22)** permits at facilities that received a prioritization score of “intermediate”; and **(402)** received a prioritization score of “low.” **(45)** facilities were exempt from the program because they did not use or generate a toxic substance.

The District had **(17)** retail gas stations, and **(333)** diesel engines specifically regulated as “agricultural operations” **(134)** or “emergency use” **(199)**. The retail gas stations near residential areas, older diesel engines, and one major source (geothermal facility) constituted the **(22)** intermediate risk facilities.

This year’s report includes a new discussion and facility listing regarding PCBTF and ongoing activities and status of this toxic. The Hot Spots report concludes with appendices that list all the permitted facilities and their prioritization scores.

FISCAL IMPACTS

N/A

RECOMMENDATIONS

Receive the report, conduct the required corresponding public hearing, and provide input if desired.

ATTACHMENTS

- **Attachment #4** – 2025 Hot Spots Report

Attachment #4

2025 Hot Spots Report

Public Hearing and Presentation



NORTHERN SONOMA COUNTY
Air Pollution Control District

625 CENTER STREET HEALDSBURG, CA 95448
P 707.433.5911 NOSOCOAIR.ORG

Northern Sonoma County Air Pollution Control District

2025

Annual AB 2588 Hot Spots Program Report



Contents

Executive Summary

1. Introduction
2. AB 2588 – “Hot Spots Program”
3. District Rules and Procedures
4. District Program Implementation
5. Prioritization and Trends in 2025
6. PCBTF Special Attention
7. Control Strategy and Program Enhancements
8. Conclusion

Appendix A Prioritization Scores for **Title V** (Major Source)

Appendix B Prioritization Scores for **Commercial Gas Stations**

Appendix C Prioritization Scores of **Zero** Inventory

Appendix D Prioritization Scores of **Low** Inventory

Appendix E Prioritization Scores of **Intermediate** Inventory

Executive Summary

The Hot Spots program requires air districts to assign risk prioritization scores based on a cancer risk assessment for permitted facilities. Facilities that score “**low**” have no program requirements (de minimis level risk); facilities that score “**intermediate**” must provide emission inventory updates every four years for ongoing evaluation; and facilities that score “**high**” must perform a Health Risk Assessment, provide public notice, install Best Available Control Technology to reduce risk, and undergo risk reduction audits. Facilities identified as “**zero**” have no estimated toxic emissions.

Facilities with low prioritization scores constitute the bulk of the District’s permits. AB 2588 does not require facilities with low prioritization scores to recalculate their historical risk assessments unless they modify their permits or become intermediate risk facilities which must recalculate their emissions inventory and risk every four years with current methodology. All District Title V (major source) facilities, commercial gasoline stations, and new permits utilize current methodologies, and conversely the District has many older permits that have not been modified in their lifetime.

Of special the note, the District has added a new discussion in Section 6 of this report regarding “PCBTF” or para-chlorobenzotrifluoride which is a toxic used widely by paint and coating industries. The District has ten facilities in its inventory that utilize PCBTF. Recently, the PCBTF exposure value was substantially increased with significant implications for public health and industry that are yet to be resolved and is a rapidly evolving statewide issue. PCBTF projects require increased awareness and scrutiny.

The Hot Spots report is updated and issued on an annual basis and evolves as new facilities are permitted; existing facilities undergo permit modifications; as new evaluation tools are created and state reporting requirements are revised; as new toxics are identified; and as existing toxics characteristics are updated. The reader is encouraged to reach out to the District with any specific questions.

For the 2025 inventory, the facility prioritization risk scores and counts trend as follows:

Risk Level	Facility Count	Cancer Risk in 1 million
High	0	≥ 10
Intermediate	22	≥1 and <10
Low	402	<1
Zero (no toxics)	45	0

1. Introduction

The Northern Sonoma County Air Pollution Control District (NSCAPCD) is 1 of 35 state-formed air pollution control agencies that regulates and permits stationary sources of ambient air pollution, for listed criteria and toxic pollutants. The California Air Resources Board (CARB) regulates mobile and portable sources and greenhouse gases.

The NSCAPCD jurisdiction is the west-northwest areas of Sonoma County. See our District web site with our territory map at: www.nosocoair.ca.gov . This report only covers the NSCAPCD jurisdiction; for southern Sonoma County we refer the reader to the Bay Area Air Quality Management District at www.baaqmd.gov .

The Air Toxics “Hot Spots” Information and Assessment Act of 1987 (AB 2588) is a State of California public right-to-know law requiring local air quality management and air pollution control districts to collect information about the location, type, and quantity of toxic compounds emitted into the air from specified local businesses and industry.

This AB 2588 Program Annual Report is published to provide the public with information regarding the AB 2588 Program of the NSCAPCD. The enabling statutes (California Health & Safety Code (HSC) §44300-44394) require the California Air Resources Board (CARB) and local air districts to implement the “Hot Spots” Program. This report describes the current reporting and evaluation status for facilities being tracked under this program and is required by California HSC §44363.

2. AB 2588 - “Hot Spots” Program

Assembly Bill (AB) 2588 (Connelly), the Air Toxics "Hot Spots" Information and Assessment Act (Act) was promulgated in 1987 and requires air pollution control districts to prioritize facilities to determine which facilities must perform a health risk assessment. These facilities, for purposes of risk assessment, are ranked into “high”, “intermediate”, and “low” priority categories.

The primary goals of the Air Toxics “Hot Spots” program are to:

- 1) Collect air toxics emission inventories from facilities subject to the program.
- 2) Determine if these emissions are causing localized impacts high enough to expose individuals or population groups to significant health risks.
- 3) Notify nearby individuals or population groups if there are significant health risks.
- 4) Require those “high” level facilities to reduce the health risks below the significance level.

Under the Hot Spots program, applicable facilities are assigned a prioritization score based on cancer risk assessments. Cancer risk assessments rate an individual's likeliness of developing cancer among 1 million persons, based on their exposure to a toxic chemical(s).

Each District is responsible for establishing the **prioritization score** threshold at which facilities are required to prepare a health risk assessment. In establishing priorities, the Districts are to consider the potency, toxicity, quantity, and volume of hazardous materials released from the facility, the proximity of the facility to potential receptors, and any other factors that the District determines may indicate that the facility may pose a significant risk. Below are the NSCAPCD's risk prioritization scores.

Prioritization Scores NSCAPCD Regulation 1, Rule 225.5.2.A		
	Cancer Score	Non-Cancer Score
Low Priority	<1	<1
Intermediate Priority	≥1 and <10	≥1 and <10
High Priority	≥10	≥10

The Act requires facilities found to have a significant risk from their emissions to notify all exposed persons. Facility operators must notify all exposed persons of the risk assessment results if the District determines that there is a potentially significant health risk associated with emissions from the facility. Each District is responsible for establishing the **notification threshold** at which facilities are required to notify all exposed persons with either a letter to individual neighbors, or with a newspaper notification. Below are the NSCAPCD's notification thresholds.

Notification Threshold NSCAPCD Regulation 1, Rule 225.5.2.B		
	Cancer Score	Non-Cancer Score
	≥10	≥10

The Act requires facilities which are determined to present a significant risk to conduct a toxic risk reduction audit and develop a plan to implement measures to reduce that risk. Each District is responsible for establishing the risk value at which facilities must conduct a **risk reduction audit and plan**. CARB offers support for small and medium sized businesses to assist them in their efforts to reduce their toxic emissions and risk. Below is the NSCAPCD's risk reduction and audit plan thresholds.

Risk Reduction and Audit Plan NSCAPCD Regulation 1, Rule 225.5.2.C		
	Cancer Score	Non-Cancer Score
	≥100	≥10

3. District Rule and Procedures

Under the Hot Spots Program, permitted facilities which have the potential to emit toxic pollutants (toxics may also be referred to as "hazardous air pollutants" or "HAPs") are reviewed when permit applications are submitted to the District. The toxics for review are [listed by the Office of Environmental Health Hazard Assessment \(OEHHA\) and CARB](#) and is comprised of over 140 toxic substances.

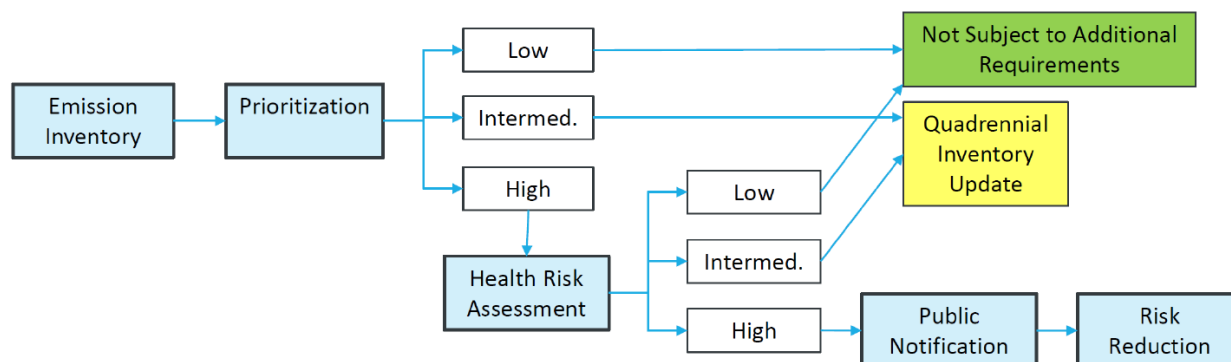
NSCAPCD Regulation 1, Rule 200 requires that an Authority to Construct permit must be obtained for a source that has the potential to emit a regulated air pollutant, including toxic pollutants. In this manner, no equipment at a facility that might emit air pollutants is allowed to be constructed or operated without first receiving District review and permits. If a new, reconstructed, or modified facility has the potential to emit a listed toxic pollutant, it is considered a "project" under the District's Hot Spots Rule: NSCAPCD Regulation 1, Rule 225. This District rule explains the District's toxics review procedures and program requirements in detail.

The District begins a Hot Spots review by using a screen to evaluate if the facility has a "low" prioritization score (<1). If the score is >1, standard risk calculations are performed to rank facilities as "intermediate" (≥1 and <10); or "high" (≥10). Facilities prioritized as "low" drop out of the program and are not subject to additional requirements. HSC §44344.4(a). Facilities identified as "intermediate" are required to provide quadrennial emission inventory updates to the District; are required to install Reasonable Control Technology (RCT) on the project, and may be required by the District to perform a detailed Health Risk Assessment. Facilities that are identified as "high" must perform a detailed Health Risk Assessment, install Best Available Control Technology for Toxics (TBACT); perform public notification; and undergo risk reduction

and audits. For high risk facilities, the health risk assessments are then reviewed and approved by both District staff and the (California) Office of Environmental Health Hazard Assessment (OEHHA) staff.

Under NSCAPCD rules, no person may construct, reconstruct, or modify a source of toxic or hazardous air pollutant emissions if such emissions may result in “unacceptable risk” to the public. Unacceptable risk is defined as any maximum individual cancer risk equal to or greater than 100 per million or any hazard index greater than 10 unless exempted by the Air Pollution Control Officer.

Facilities ranked as a “high” priority facility are required to perform a Health Risk Assessment which utilizes more precise and localized air dispersion modelling to calculate risk and to calculate a new prioritization score. This new prioritization score might be different from the original calculated prioritization score of “high” as the Health Risk Assessment methodology utilizes air dispersion modeling that is more precise and localized than the initial screening and calculation methods. The prioritization process is illustrated below:



4. District Program Implementation

The Hot Spots rule (HSC §44302-44394) was promulgated in 1987, and the Program begins with requirements that the Districts perform extensive industry surveys and permit review to prioritize all known existing facilities by December 1990. After these surveys were completed, the Districts continued to review facilities through their Authority to Construct permitting processes and District rules, going forward to present day.

Over time, the inventory has changed in a variety of ways. Some facilities that were previously ranked as “intermediate” became “low” priority sites with the introduction of new emissions control technologies; new alternative processes and non-toxic chemical substitutions that displaced toxic chemicals, such as the discontinuation of perchloride at dry cleaners; new water-based paints and finishes that replaced older toxic coatings; and cleaner, more refined gasoline specifications for less toxic vapors from gasoline dispensing facilities.

In contrast, some facilities that are/were previously prioritized as “low” or “intermediate” may elevate to a higher risk for a variety of reasons including: increases in production and/or change in production materials; updates in risk modelling algorithms that are more protective of public health; identification of new toxics in an existing industry sector; and re-evaluation of the cancer risk values of listed toxic substances.

Northern Sonoma County has also seen a shift in its economy in recent years as tourism and grape growing have become a more dominant part of the local economy that drives local land use. Industrial facilities that have historically utilized more toxic chemicals have waned, or been displaced altogether, including facilities such as manufacturing, lumber mills, wood kilns, aggregate and asphalt plants, and bulk oil facilities.

5. Prioritization and Trends in 2025

For 2025, the NSCAPCD permit inventory remained similar to previous years with approximately **(969)** permits, at **(252)** facilities, operated by **(166)** companies.

A savvy reader will notice that the District has many more permits than facilities, and this is correct and by design. The District’s permit system is structured in a manner that one facility can have multiple permits. This is an EPA-approved District program element useful for permitting the geothermal industry which is the predominant industry sector in the District. Permitting a geothermal plant is complex as the ‘fuel’ is an underground steam field spreading across miles of land. While the turbine is the main power source, the steam naturally vents or escapes through dozens of wellheads, support systems, and drilling sites. We are not permitting a single point; but

rather an entire geographic network driven by a single natural resource. When toxic risk is modeled for each of the District's Title V facilities, it is performed for each facility with the aggregate of all the equipment/permits at a given facility to achieve an accurate risk evaluation of each facility.

See Appendices C, D, and E for lists of the permits and facilities with their prioritization score and their locations that are currently evaluated under the Hot Spots program. For the 2025 reporting year:

- **45** facilities with **0 toxics**.
- **402** facilities identified with a **"Low"** risk prioritization score.
- **22** facilities identified with an **"Intermediate"** risk prioritization score.
- **0** facilities identified with w **"High"** risk prioritization score.

Of note, the NSCAPCD does not have any: dry cleaners with perchlorate; crematoriums; fossil-fuel fired electrical generation units; (ink) print and graphics facilities; prime (non-emergency use) diesel engine-powered generators; and Healdsburg Hospital does not utilize Ethylene Oxide for sterilization. The electrical generation in the District territory does not utilize fossil fuels and is solely renewable energy; primarily geothermal.

INVENTORY OVERVIEW AND DISCUSSION

- **Title V ("Major Source") facilities.** All NSCAPCD Title V facilities have recent prioritization scores re-calculated on a quadrennial basis representative of operations with current emissions factors. Title V includes federal permit requirements for the District-issued operation permits for facilities that: emit 100 tons or more per year of a single criteria pollutant (NO_x, SO₂, Pb, VOC, CO, PM₁₀, PM_{2.5}); or 10 tons per year of a single hazardous air pollutant; or 25 tons of all hazardous air pollutants combined.

For NSCAPCD, Title V sources are comprised of the Geysers Geothermal facilities located in the northeast of Sonoma County in the Mayacamas Mountains along the Sonoma and Lake County border. The Geysers is the world's largest geothermal field spanning an area of around 30 square miles, containing a complex of 18 geothermal plants, drawing steam from more than 350 wells and produces approximately 725 MW of power. These facilities include equipment such as steam turbines, diesel generators, direct contact steam condensers, cooling towers, condensate pumps, air compressors, dump tanks, abatement solutions, and caustic injection systems. Emissions from these facilities are primarily from natural occurring toxics and H₂S present in the dry geothermal steam. These facilities are

primarily located along a ridgeline a mile or more from nearby towns and are well isolated from the public.

The Geysers scores show that the **(2)** Northern California Power Agency (NCPA) and **(9)** Calpine facilities were ranked with “low” prioritization scores and **(1)** Calpine facility ranked with an “intermediate” prioritization score. Although these are larger facilities, they primarily scored low due to their isolated locations approximately a mile from each other and/or residences. **Please see Appendix A. for the prioritization scores of the Geysers Title V facilities.**

- **Commercial Gas Stations or “gasoline dispensing facilities” (GDF).** 2025 GDF prioritization scores were calculated with the 2022 California Air Resource Board (CARB) methodology that utilizes an inhalation-based calculation with updated emissions factors. This methodology has a more specific focus on the proximity of nearest residences, businesses, and areas where the public has access, and generally returns higher risk values than previous methods, especially for residences near GDFs (due to chronic exposure time). For 2025, the NSCAPCD had **(17)** permitted facilities and modeled them at their actual reported throughput levels (gallons sold for the year). GDF throughput rates fluctuate and therefore GDF data is collected and analyzed every year to keep track of potential changes in risk. The primary toxic of concern with gasoline is benzene.

For the **(17)** GDFs, the risk prioritization scores show that **(10)** facilities scored “low” and **(7)** scored as “intermediate.” These results demonstrate a public health and safety need to place intentional distance between GDFs and residences, due to the chronic exposure. **Please see Appendix B. for the prioritization scores of retail gas stations.**

- **Diesel Engines.** In 1998, CARB defined diesel particulate matter as a toxic air contaminant based on published evidence of a relationship between diesel exhaust exposure and lung cancer and other adverse health effects. On January 1, 2005, CARB established an Air Toxics Control Measure (ATCM) to regulate newly purchased and installed (a.k.a. “existing” or “in-use”) stationary diesel engines (Title 17, California Code of Regulations, §93115.1 et. seq.). Amendments were added to the ATCM in 2007 and 2011.

The NSCAPCD inventory of diesel engines only includes stationary diesel engine-powered emergency generators and agricultural diesel engines. The inventory does not include any “prime” generators for commercial power generation or for non-agricultural use that serves as a primary source of power for an extended period of time for non-emergency operations.

As mentioned previously in this report, low prioritization score permits are removed from the AB 2588 program requirements until a permit modification or new project that would

trigger new permit review and new risk prioritization calculations with current methodology. Permitted diesel engines are unique in that they often don't modify their operational requirements, and the engines can operate for 20-30 years with proper maintenance. These low-use diesel engines will reach end of life by environmental decay and not by mechanical limits. Therefore, the NSCAPCD has many older engines in inventory that have old risk prioritization assessments with limited documentation to review methodology.

To address this, the District has preemptively begun to re-calculate risk prioritization on all of its diesel engine inventory with the most current methodology ("DICE" model). The District has completed approximately half of the inventory and anticipates completion and additional review in conjunction with Phase-3 of the CTR report.

In the 2025 inventory there are **(199)** emergency generators and **(134)** agricultural engines, including remote and low use agricultural engines.

- Emergency Engines

In this context, an "Emergency" engine has a specific definition in state law. HSC § 935115.4(a)(30). It is defined as a loss of line power from a utility provider or the use of a fire pump during catastrophic conditions, which is different from a "backup" or "standby" engine. Emergency engines are not required to meet in-use emissions limits, but at the time of installation the units must be emissions certified to the applicable engine Tier pursuant to the ATCM. Emergency engines are permitted for maintenance and testing time only (usually 20-50 hours per year), and emergency use time is not regulated. Emergency engines are unique in the ATCM as they do not have a compliance schedule to phase out older Tier 0, 1, or 2 engines due to their limited, emergency use.

- Agricultural Engines

An "agricultural engine" is specifically defined as a diesel engine rated greater than 50 HP used at an "agricultural operation." Agricultural operation is defined as the growing and harvesting of crops or the raising of fowls or animals for the primary purpose of making a profit, providing a livelihood or research by an educational institution. HSC §93115.4(a)(1). Excluded from this are agricultural wind machines; self-propelled equipment (e.g., tractors, harvesters, etc.); spark-ignited engines; and portable engines owned by a rental/leasing company. HSC §93115.2(a).

- Remotely Located Agricultural Engines

A "remotely located agricultural engine" is a stationary diesel fueled engine rated greater than 50 HP used in agricultural operation that is: in a NAAQS attainment

area for PM and ozone and is located more than ½ mile from three or more permanent residences outside of the facility property. HSC §93115.4(a)(63). Excluded from this are agricultural wind machines; self-propelled equipment (e.g., tractors, harvesters, etc.); spark-ignited engines; and portable engines owned by a rental/leasing company. HSC §93115.2(a).

- Very Low Use (vineyard frost protection)

Some local vineyards operate older Tier-0, 1, 2, or 3 diesel engine-powered water pumps for frost protection under a "low-use" permit exemption that strictly limits operation to 20 hours per year. Because premium winegrapes are only vulnerable during the brief spring budbreak window from mid-March to May, and radiation frost typically pools only in low-lying valley floors, many vineyards see nominal or no hours of average frost system use in a standard year but still want the insurance of frost protection for the crop's capital expenditure. This permit exemption allows for limited use rather than forcing immediate replacement of an older Tier engine and is an authority granted to the APCO under 17 CCR § 93115.8(c&d). However; an issued low-use permit cannot be expanded beyond 20 hours without being subject to current engine Tier requirements as a new project.

These four categories of emergency and agricultural engines typically have low prioritization scores due to limited use of 20-50 hours per year for emergency engines; remote locations; locations on a large agricultural property without nearby neighbors or public; or very low use for frost protection events. These conditions and older arithmetic-based models typically returned a low prioritization risk score.

In recent years, the NSCAPCD began preemptively recalculating diesel engine risk scores with CARB's recommended "DICE" tool and utilizing it for new permit projects. However, the DICE model requires the use of meteorology data and detailed exhaust stack data that includes stack height, width, exhaust gas temperature, and exhaust gas velocity to model the pollutant dispersion. The District does not have all this information on hand for older projects and many permit holders require assistance to locate these specifications for their equipment. This requires a coordinated outreach effort and the District has performed this for diesel engines under "Phase-1" of the state's CTR emissions reporting and has begun recalculating risk for additional older projects in anticipation of "Phase 3" reporting.

6. PCBTF Special Attention and Focus

Parachlorobenzotrifluoride (PCBTF) is a specialized chlorinated aromatic solvent that has served as the foundational carrier fluid for the automotive refinishing and industrial coatings industries since the 1960s. Following a formal petition by its original manufacturer, the EPA officially granted PCBTF a VOC-exempt status in October 1994 based on data proving it has a negligible contribution to photochemical smog or tropospheric ozone formation. This environmental exemption quickly transformed PCBTF into a nationwide regulatory compliance tool; manufacturers relied heavily on the solvent to develop low-VOC, high-solids automotive clearcoats, primers, and reducers that met strict regional air quality targets. However, because environmental policies initially prioritized macro-level urban smog reduction over individual localized toxicity, PCBTF's long-term human health impacts were fundamentally under-realized by environmental management structures for nearly twenty-five years.

In 2020, OEHHA finalized an updated Inhalation Unit Risk (IUR) factor for PCBTF. While initially unnoticed, in 2024 the new factor was made readily accessible for use when it was integrated into CARB's HARP2 software. This created an immediate regulatory paradox because the updated toxicological factor projected that even the smallest, lowest-volume local paint shops would have a high-priority toxic risk score.

When air districts and state agencies plugged the new factor into a standard automotive spray booth template, they found for a shop utilizing a standard coating containing 50% PCBTF by weight, the mathematical risk modeling mandated that the shop reduce its coating usage by over 95% just to stay below the allowable risk limits. For a standard shop, cutting material throughput by 95% means they could realistically only paint a handful of cars per year. Because there are no commercially viable, source-specific control technologies available to mitigate this mathematical outcome, a rigid application of standard screening algorithms effectively creates a regulatory freeze.

At the time of their baseline permitting and subsequent prioritization reviews, the ten (10) minor automotive refinishing facilities operating within the District were evaluated using standard methodologies and formally designated as low priority risks. Note the first two digits of the permit number indicates the year the operating permit was issued (and no recent permit modifications).

District has 10 permitted facilities that utilize PCBTF compounds.

Facility	Location	Permit
Carrera's Autobody	36 B Mill St., Healdsburg	01-12
Roux's Body and Paint	103 Sandholm Rd., Cloverdale	02-06
Silveira Pontiac Buick GMC	985 Healdsburg Ave., Healdsburg	02-16
M&M Auto Body	44 D St., Healdsburg	02-17
Bill & Gino's Autobody	120 Mill St., Healdsburg	02-19

Healdsburg Collision	20 Healdsburg Ave., Healdsburg	02-20
Cloverdale Collision / Norcal Kustomz	150 Sandholm Rd, Cloverdale	09-13
Cloverdale Eagle Tech Collision	208 North Cloverdale Blvd, Cloverdale	02-15, 05-43, 11-12
G&C Autobody	10661 Old Redwood Hwy, Windsor	10-31, 10-32
Redwood Autobody	200 Kennedy Lane, Healdsburg	06-05, 02-21

While state authorities reconcile these modeling metrics against CalEPA's in-situ lower physical measurements, the District will utilize case-by-case consultations and physical operational tracking for any permit actions related to facilities utilizing PCBTF.

To manage this recent regulatory evolution efficiently, the District is integrating the CARB/CAPCOA "Autobody Coating Emission Calculator" as a bridge tool into its primary evaluation workflows, which utilizes a statewide sales-weighted average coating toxics composition to evaluate baseline facility profiles. Simultaneously, the District is launching an outreach and onboarding campaign for its data management system which natively integrates all structural, temporal, and stack-velocity parameters mandated by the upcoming CARB Criteria Pollutant and Toxic Air Contaminant Reporting (CTR) Phase 3 rule.

The District strongly recommends that planning agencies be aware of the placement of facilities that utilize PCBTF and their proximity to residences and nearby businesses to mitigate chronic exposure risk. Please contact the District with any questions on this matter or the listed facilities, above.

7. Control Strategy and Program Enhancements

The District's pollution control strategy in its regulations is effective, including its requirements to install RCT and TBACT emissions controls for toxic pollutants, and it will continue to be implemented in accordance with the District's Hot Spots regulation.

The NSCAPCD has been expending additional staff and fiscal resources to update its Hot Spots risk prioritization scores and to report under the State's annual emissions reporting rule (CTR). As CTR "phases-in" through 2029, the NSCAPCD will end-up providing data for all of its facilities, and updating risk scores. The District is planning to update to a new data management and reporting system at the start of 2027 and it is currently testing the system for inauguration. This system includes a feature that will provide for permit holders to submit facility and emissions data online directly to the District to greatly increase data flow, accessibility, and review for statewide emissions reporting and risk evaluations.

8. Conclusion

This report is part of our ongoing commitment to our local air quality and public health. Prioritization and risk scores are built using general mathematical models and exposure factors designed to estimate different types of risk (such as immediate or long-term impacts) for various people in the community, including nearby residents, workers, or someone simply passing by a facility's property line. Because these state-level programs try to be a one-size-fits-all solution across all business types, they can be less than perfect for specific projects and locations.

State, Air Districts, and public interest in toxic air contaminants and their underlying science continues to grow and the actual evaluation frameworks remain complex, highly specialized, and rapidly evolving. If you are reviewing this summary to evaluate a local area or make property, business, or personal decisions, we highly encourage you to reach out to our team for a case-by-case discussion.

Copies of this report were shared at the public noticed meeting and hearing of the District on October 15, 2026. Copies of the report will be sent to county, city, health officer, and available on the District's web site on its "air quality" section, on the "progress reports" page.

Appendix A – Title V “Major Source” Facilities

- These are aggregate scores that include all the permitted equipment at each geothermal electrical generation facility.
- All of the District’s Title V facilities are geothermal facilities.
- These scores were calculated with current methodology in 2024.
- These facilities have remote locations and therefore lower risk regarding public exposure.

Company	Facility	Risk	Calculated Risk Score		
			Cancer	Chronic	Acute
Calpine	Aidlin	Low	0.02	0.01	0.01
Calpine	Unit 5&6	Low	0.05	0.41	0.91
Calpine	Unit 12	Low	0.07	0.29	0.65
Calpine	Unit 18	Low	0.08	0.07	0.14
Calpine	Unit 14	Low	0.08	0.07	0.14
Calpine	Unit 20	Low	0.08	0.04	0.07
Calpine	Unit 11	Low	0.13	0.35	0.77
Calpine	Unit 7&8	Low	0.14	0.33	0.67
NCPA	Plant 1	Low	0.15	0.08	0.25
NCPA	Plant 2	Low	0.15	0.09	0.25
Calpine	Unit 3	Low	0.34	0.05	0.07
Calpine	Unit 17	Intermediate	3.42	0.18	0.19

Appendix B – Gasoline Dispensing Facilities

- **(17)** permitted facilities in 2025. **(10)** low and **(7)** intermediate risk prioritization.
- Calculated based on actual reported throughput for CY 2025.
- Gas station proximity to closest residence or worker at another facility provides highest risk values due to chronic exposure.

Permit #	Facility ID	Facility Name	Address	City	Permit Description	Permit Limits	gals/yr	Max Residential Cancer Risk (chances/million)	Max Worker Cancer Risk (chances/million)	Chronic HI	Acute HI
Low Prioritization Scores (<1)											
(15-01)	638	Renner Petroleum	28181 South Redwood Hwy	Cloverdale	Vapor Recovery I & II w/ 6 Nozzles	3,000,000.00	432,970.00	0.02	0.03	0.00	0.68
(06-03)	280	Cloverdale Sinclair	1194 So. Cloverdale Blvd	Cloverdale	Vapor Recovery I & II w/ 12 Nozzles	2,000,000.00	824,056.00	0.05	0.15	0.01	0.68
(90-04)	294	Zimmerman Service Station	1409 Grove St.	Healdsburg	Vapor Recovery I & II w/ 7 Nozzles	2,000,000.00	CLOSED				
(01-26)	282	Jenner 'C' Store	10441 Hwy 1	Jenner	Vapor Recovery I & II w/ 4 Nozzles	2,000,000.00	245,301.00	0.17	0.05	0.00	0.68
(05-78)	291	Beth's Valero	186 Dry Creek Road	Healdsburg	Vapor Recovery I & II w/ 12 Nozzles	3,000,000.00	1,528,905.91	0.24	0.20	0.01	0.74
(04-09)	292	Healdsburg Gas Mart	1281 Healdsburg Ave.	Healdsburg	Vapor Recovery I & II w/ 10 Nozzles	2,000,000.00	1,076,401.00	0.44	0.14	0.01	0.74
(04-04)	293	Wine Country Chevron	1496 Healdsburg Ave.	Healdsburg	Vapor Recovery I & II w/ 8 Nozzles	2,000,000.00	542,939.00	0.80	0.07	0.00	0.68
(04-12)	276	Bridgeway Gas #2	4115 Gravenstein Hwy N	Sebastopol	Vapor Recovery I & II w/ 8 Nozzles	2,000,000.00	585,458.00	0.91	0.00	0.00	0.68
(01-27)	285	Healdsburg Cardlock (flyers #476)	1221 Healdsburg Avenue	Healdsburg	Vapor Recovery I & II w/ 8 Nozzles	2,000,000.00	193,909.00	0.09	0.06	0.00	0.68
(06-09)	455	Chevron Cloverdale	1165 Cloverdale Blvd.	Cloverdale	Vapor Recovery I & II w/ 12 Nozzles	3,000,000.00	555,717.00	0.05	0.07	0.00	0.86
(03-17)	277	Fast Gas & Mini Mart Cloverdale	418 S. Cloverdale Blvd.	Cloverdale	Vapor Recovery I & II w/ 4 Nozzles	2,000,000.00	661,234.00	0.20	0.12	0.01	0.68
Intermediate Prioritization Scores (>1 and ≤10)											
(00-18)	278	Fast Lane Gas	111 Healdsburg Ave.	Healdsburg	Vapor Recovery I & II w/ 12 Nozzles	2,000,000.00	1,098,343.00	1.72	0.14	0.01	0.74
(13-30)	286	Guerneville Food and Gas	16446 Main St.	Guerneville	Vapor Recovery I & II w/ 8 nozzles	2,000,000.00	CLOSED				
(05-105)	281	Lambert's Guerneville 76	16383 Main Street	Guerneville	Vapor Recovery I & II w/ 8 Nozzles	2,000,000.00	1,028,923.00	2.30	0.19	0.01	0.40
(04-20)	290	Tides Union 76	900 Highway 1	Bodega Bay	Vapor Recovery I & II w/ 8 Nozzles	2,000,000.00	771,970.00	1.72	0.10	0.01	0.68
(12-30)	284	QuikStop Store #141	601 North Cloverdale Blvd.	Cloverdale	Vapor Recovery I & II w/4 Nozzles	2,000,000.00	1,123,226.00	2.51	0.32	0.01	0.74
(93-02)	289	Stewarts Point Store	32000 Hwy 1	Stewarts Point	Vapor Recovery I & II w/ 4 Nozzles	2,000,000.00	temporarily CLOSED				
(03-21)	283	Patriot	690 South Cloverdale Blvd.	Cloverdale	Vapor Recovery I & II w/ 8 Nozzles	2,000,000.00	739,503.62	4.49	0.10	0.02	0.68
(08-169)	287	Rotten Robbie Station #61	7001 Highway 116	Forestville	Vapor Recovery I & II w/ 8 Nozzles	3,000,000.00	1,253,572.00	2.80	0.36	0.02	0.53
(08-154)	288	Rotten Robbie Station #63	535 Healdsburg Avenue	Healdsburg	Vapor Recovery I & II w/ 8 Nozzles	3,000,000.00	1,487,366.00	3.32	0.19	0.01	0.74

Appendix C –Facilities with No Toxics.

Company	Facility	Address	City	Zip	Description	Permit ID
A CRH Company	Blue Rock Quarry	7888 Hwy 116	Forestville	95436	Screeners, Portable	97-29
A CRH Company	Blue Rock Quarry	7888 Hwy 116	Forestville	95436	Aggregate Plant	97-31
Adbar Management LLC	Adbar Management LLC	304 Center St	Healdsburg	95448	BBQ Smoker	15-09
All Coast Forest Products	All Coast Forest Products	250 Asti Rd.	Cloverdale	95425	Lumber Remanufacturing Mill	04-41
Berrys Sawmill	Berry's Sawmill	23640 Hwy 116	Cazadero	95421	Chip Collection System	76-52
Berrys Sawmill	Berry's Sawmill	23640 Hwy 116	Cazadero	95421	Hog System	76-53A
Berrys Sawmill	Berry's Sawmill	23640 Hwy 116	Cazadero	95421	Hog System	76-53B
Berrys Sawmill	Berry's Sawmill	23640 Hwy 116	Cazadero	95421	Planer Exhaust	97-23
Bodean Mod Dry Plant	Bodean	7888 Highway 116	Forestville	95436	Modification Dry Plant	24-27
Bodean Mod Wet Plant	Bodean	7888 Highway 116	Forestville	95436	Modification Wet Plant	24-33
BoDean Portable Screener	BoDean	7888 Highway 116	Forestville	95436	Portable Screen	24-25
Canyon Rock Co.	Quarry and Aggregate Plant	7525 Hwy 116	Forestville	95436	Riprap Plant	01-19
Canyon Rock Co.	Aggregate Plant	600 Austin Creek Road	Cazadero	95421	Rock Crusher	02-07
Canyon Rock Co.	Austin Creek Ready Mix	600 Austin Creek Road	Cazadero	95421	Concrete Plant	08-165
Canyon Rock Co.	Quarry and Aggregate Plant	7525 Hwy 116	Forestville	95436	Wet Gravel Pt	88-25
Canyon Rock Co.	Quarry and Aggregate Plant	7525 Hwy 116	Forestville	95436	Concrete Plant 2	88-27
Canyon Rock Co.	Quarry and Aggregate Plant	7525 Hwy 116	Forestville	95436	Concrete Plant 1	88-28
Canyon Rock Co.	Quarry and Aggregate Plant	7525 Hwy 116	Forestville	95436	Rock Crusher, Portable (concrete, asphalt)	97-19
Canyon Rock Co.	Quarry and Aggregate Plant	7525 Hwy 116	Forestville	95436	Rock Crusher, Portable	97-20
Canyon Rock Co.	Quarry and Aggregate Plant	7525 Hwy 116	Forestville	95436	Rock Crusher	97-21
Charlois Cooperage, USA	Charlois Cooperage, USA	1285 Sandholm Ln.	Cloverdale	95425	Cooperage (barrels)	00-21
Den Beste Yard & Garden	Den Beste Yard & Garden	26916 Asti Rd.	Cloverdale	95445	Landscape Yard	07-30
Greenland Cleaners	Greenland Cleaners	439 Center Street	Healdsburg	95448	Dry Cleaning Facility	03-09
I-ROC Landscaping Materials	I. ROC Landscaping Materials	1148 S. Cloverdale Blvd.	Cloverdale	95425	Shredder	88-75
Nu Forest Products	Cloverdale	280 Asti Road	Cloverdale	95425	Lumber Remanufacturing Equipment	17-02
Redwood Empire Inc.	Sawmill	31401 McCray Road	Cloverdale	95425	Bark Removal	89-03
Redwood Empire Inc.	Sawmill	31401 McCray Road	Cloverdale	95425	Irvington Operation	91-17A
Redwood Empire Inc.	Sawmill	31401 McCray Road	Cloverdale	95425	Planer Operation	91-17B
Redwood Empire Inc.	Reman Plant		Cloverdale	95425	Chip Collection System	95-12
Redwood Empire Inc.	Reman Plant		Cloverdale	95425	Reman Mill	96-01
Redwood Empire Inc.	Sawmill	31401 McCray Road	Cloverdale	95425	Sawmill	97-05
Redwood Lumber & Supply	Redwood Lumber & Supply	12055 Old Redwood Hwy.	Healdsburg	95448	Moulder Collection System	87-26
Redwood Lumber & Supply	Redwood Lumber & Supply	12055 Old Redwood Hwy.	Healdsburg	95448	Matcher Collection System	87-27
Redwood Lumber & Supply	Redwood Lumber & Supply	12055 Old Redwood Hwy.	Healdsburg	95448	Sawdust Conveyor System	87-28
Redwood Lumber & Supply	Redwood Lumber & Supply	12055 Old Redwood Hwy.	Healdsburg	95448	Storage Bin	87-29
Reuser Inc.	Reuser Inc.	370 Santana Drive	Cloverdale	95425	Tommel Screen, Portable	03-03
Reuser Inc.	Reuser Inc.	370 Santana Drive	Cloverdale	95425	Wood Waste Grinder, Portable	03-04
Reuser Inc.	Reuser Inc.	370 Santana Drive	Cloverdale	95425	Enclosed Wood Grinding and Screening	09-25
Reuser Inc.	Reuser Inc.	370 Santana Drive	Cloverdale	95425	Nitrol Sawdust Treatment	83-17
Reuser Inc.	Reuser Inc.	370 Santana Drive	Cloverdale	95425	Bark Screen	84-12
Reuser Inc.	Reuser Inc.	370 Santana Drive	Cloverdale	95425	Hog #1	87-13
Reuser Inc.	Reuser Inc.	370 Santana Drive	Cloverdale	95425	Semi-Portable Dumper	91-13
Reuser Inc.	Reuser Inc.	370 Santana Drive	Cloverdale	95425	Hog #2	91-19
Sonoma Forest Products	Sonoma Forest Products	27240 Asti Road	Cloverdale	95425	Lumber Manufacturing	15-06
Sonoma Millworks	Cooling Tower Resources	1470 Grove St.	Healdsburg	95448	Sawdust Collection System	73-03

Appendix D –Facilities with “Low” Risk Prioritization Score.

Company	Facility	Address	City	Zip	Description	Permit ID
All Coast Forest Products	All Coast Forest Products	250 Asti Rd.	Cloverdale	95425	Diesel Generator, Standby	04-46
All Coast Forest Products	All Coast Forest Products	250 Asti Rd.	Cloverdale	95425	Fuel Storage Tank, Gasoline	76-61
All N One Kustomz	All N One Kustomz	50 Commerce Lane #D4	Cloverdale	95425	Paint Spray Booth	14-02
American Tower Corportion, LLC	American Tower Corportion, LLC	24505 Chianti Road	Cloverdale	95425	Emergency Standby Diesel Engine	21-03
Asti Winery	Asti Winery	26150 Asti Road	Cloverdale	95425	Diesel Generator, Standby	
Asti Winery	Asti Winery	26150 Asti Road	Cloverdale	95425	Standby Diesel Generator	
Asti Winery	Asti Winery	26150 Asti Road	Cloverdale	95425	Standby Diesel Generator	
Asti Winery	Asti Winery	26150 Asti Road	Cloverdale	95425	Standby Diesel Generator	
Asti Winery	Asti Winery	26150 Asti Road	Cloverdale	95425	Boiler	
Asti Winery	Asti Winery	26150 Asti Road	Cloverdale	95425	Boiler	
Asti Winery	Asti Winery	26150 Asti Road	Cloverdale	95425	Fuel Storage Tank, Gasoline	
AT&T	AT&T Site# 1	209 West First St.	Cloverdale	95425	Diesel Generator, Standby	05-13
AT&T	AT&T Site# 2	6600 Center Street	Cloverdale	95425	Diesel Generator, Standby	05-14
AT&T	AT&T Site# 3	Church & Main	Guerneville	95446	Diesel Generator, Standby	05-16
AT&T	AT&T Site# 4	247 East Street	Healdsburg	95448	Diesel Generator, Standby	05-17
AT&T	AT&T Site# 5	20155 Beach Avenue	Monte Rio	95446	Diesel Generator, Standby	05-18
AT&T	AT&T Site# 6	1300 Highway 1	Bodega Bay	94923	Diesel Generator, Standby	05-20
AT&T	AT&T Site# 7	15015 Rockpile Rd.	Geyserville	95441	Diesel Generator, Standby	07-07
AT&T	AT&T Site# 8	26130 Soda Springs Rd.	Annapolis	95412	Diesel Generator, Standby	07-19
AT&T	AT&T Site# 9	55 Highway 128	Geyserville	95441	Diesel Generator, Standby	07-29
AT&T	AT&T Site#10	3713 Bohemian Hwy	Occidental	95465	Diesel Generator, Standby	09-01
AT&T Mobility	AT&T Mobility	19755 Sweetwater Springs Rd.	Guerneville	95446	Diesel Generator, Standby	10-33
AT&T Mobility	AT&T Mobility	25976 River Road	Cloverdale	95425	Diesel Generator, Standby	10-34
Auradou Vineyards c/o Patti Saini	Auradou Vineyards	2229 Dry Creek Road	Healdsburg	95448	Diesel Engine, Ag	08-21
Bacchus Landing Cellars, LLC	Bacchus Landing Cellars, LLC	14210 Bacchus Landing Way	Healdsburg	95448	Emergency Standby Diesel Generator	19-12
Bay Area Diablo Petroleum Inc.	Cloverdale Sinclair	1194 So. Cloverdale Blvd	Cloverdale	95425	Vapor Recovery I & II w/ 12 Nozzles	06-03
Bed Rock Concrete Pumping	Portable Concrete Pump	Various Locations in NSCAPCD	Point Arena	95468	Diesel Concrete Pump	09-05
Bed Rock Concrete Pumping	Portable Concrete Pump	Various Locations in NSCAPCD	Point Arena	95468	Concrete Pump, Portable	23-03
Bedrock Inc.	Bedrock Aggregate Plant	40200 Annapolis Rd.	Annapolis	95412	Screeener	76-24A
Bedrock Inc.	Bedrock Aggregate Plant	40200 Annapolis Rd.	Annapolis	95412	Rock Crusher	76-24B
Belle Terre Ranch, Inc.	Belle Terre Ranch, Inc.	8239 Highway 128	Healdsburg	95448	Diesel Engine, Ag	08-30
Belle Terre Ranch, Inc.	Belle Terre Ranch, Inc.	8239 Highway 128	Healdsburg	95448	Diesel Engine, Ag	10-35
Belle Terre Ranch, Inc.	Belle Terre Ranch, Inc.	8239 Highway 128	Healdsburg	95448	Diesel Engine, Ag	20-30
Bevill Vineyard Management LLC	Bevill Vineyard Management LLC	620 Dry Creek Road	Healdsburg	95448	Diesel Engine, Ag	08-72
Bevill Vineyard Management LLC	Bevill Vineyard Management LLC	1018 Dry Creek Road	Healdsburg	95448	Diesel Engine, Ag	08-74
Black Ranch	Black Ranch	6351 West Dry Creek Road	Healdsburg	95448	Diesel Engine, Ag	08-09
Black Ranch	Black Ranch	6351 West Dry Creek Road	Healdsburg	95448	Diesel Engine, Ag	08-10
Bodega Bay Public Utilities District	Bodega Bay Public Utilities District	265 Doran Park Rd.	Bodega Bay	94923	Diesel Generator, Standby	05-47
Bodega Bay Public Utilities District	Bodega Bay Public Utilities District	265 Doran Park Rd.	Bodega Bay	94923	Diesel Generator, Standby	05-56
Bodega Harbour Homeowners Assn.	Bodega Harbour Homeowners Assn.	21301 Heron Dr	Bodega Bay	94923	Diesel Generator, Standby	05-59
Bodega Marine Lab	Bodega Marine Lab	2099 Westside Rd.	Bodega Bay	94923	Diesel Generator, Standby	05-40
Bodega Marine Lab	Bodega Marine Lab	2099 Westside Rd.	Bodega Bay	94923	Diesel Generator, Standby	07-14
Bodega Marine Lab	Bodega Marine Lab	2099 Westside Rd.	Bodega Bay	94923	Boiler, Diesel	05-103
Bodega Marine Lab	Bodega Marine Lab	2099 Westside Rd.	Bodega Bay	94923	Boiler, Diesel	05-104
Brandon Gregory Estate	Brandon Gregory Estate	18073 Hwy 128	Calistoga	94515	Emergency Standby Diesel Generator	22-26
Bridgeway Gas #2	Bridgeway Gas #2	4115 Gravenstein Hwy N	Sebastopol	95472	Vapor Recovery I & II w/ 8 Nozzles	04-12
CA Dept of State Parks	Sonoma Coast State Park	3095 Highway 1	Bodega Bay	94923	Fuel Storage Tank, Gasoline	05-92
CA Dept of State Parks	Salt Point State Park	25050 Highway 1	Jenner	95450	Fuel Storage Tank, Gasoline	99-05
Cal Fire - Sonoma, Lake, Napa	Cal Fire -Healdsburg Station	17475 Fredson Road	Healdsburg	95448	Fuel Storage Tank, Gasoline (above ground)	14-07
Cal Fire - Sonoma, Lake, Napa	Cal Fire - Cazadero Station	4600 Cazadero Hwy	Cazadero	95421	Fuel Storage Tank, Gasoline (above ground)	14-08
Cal Fire - Sonoma, Lake, Napa	Cal Fire - Occidental Station	3100 Acreage Lane	Occidental	95465	Fuel Storage Tank, Gasoline (above ground)	14-09
Cal Fire Cloverdale	Cal Fire Cloverdale	1001 South Cloverdale Blvd	Cloverdale	95425	Fuel Storage Tank, Gasoline (above ground)	11-25
CalClean, Inc.	Portable Soil Remediation System	Various in NSCAPCD	Tustin	92780	Thermal Oxidizer Soil Remediation	10-03
California Water Service Company	California Water Service Company	16560 Armstrong Woods Road	Guerneville	95446	Emergency Diesel Generator	25-06
Caltrans	Fort Ross Yard	21265 Coast Hwy	Jenner	95450	Diesel Generator, Standby	05-45
Caltrans	Fort Ross Yard	21265 Coast Hwy	Jenner	95450	Fuel Storage Tank, Gasoline	97-22
Caltrans	Geyserville Yard	21979 Geyserville Ave	Geyserville	95441	Fuel Storage Tank, Gasoline	99-10

Canyon Rock Co.	Quarry and Aggregate Plant	7525 Hwy 116	Forestville	95436	Diesel Generator, Standby	05-32
Canyon Rock Co.	Aggregate Plant	600 Austin Creek Road	Cazadero	95421	Fuel Storage Tank, Gasoline	91-14C
Carreras Autobody	Carreras Autobody	36 Mill St.	Healdsburg	95448	Paint Spray Booth	01-12
Cartwright Ranch	Cartwright Ranch	1425 Hiatt Rd.	Cloverdale	95425	Diesel Engine, Ag	08-36
City of Cloverdale	Waste Water Facility	490 East First St.	Cloverdale	95425	Diesel Generator, Standby	01-13
City of Cloverdale	Waste Water Facility	490 East First St.	Cloverdale	95425	Fuel Storage Tank, Gasoline	95-05
City of Cloverdale	Waste Water Facility	490 East First St.	Cloverdale	95425	Waste Water Treatment Facility	96-12
City of Healdsburg	Villa Chanticleer	1248 North Hitch Mountain Road	Healdsburg	95448	Diesel Generator, Standby	01-10
City of Healdsburg	Gauntlett	1100 March Avenue	Healdsburg	95448	Diesel Generator, Standby	04-22
City of Healdsburg	Healdsburg Corp Yard	550 Westside Road	Healdsburg	95448	Diesel Generator, Standby	04-24
City of Healdsburg	Pump Station - Magnolia Dr.	1080 Magnolia Drive	Healdsburg	95448	Diesel Generator, Standby	04-25
City of Healdsburg	City Hall	401 Grove Street	Healdsburg	95448	Diesel Generator, Standby	05-23
City of Healdsburg	Police Dept.	238 Center Street	Healdsburg	95448	Diesel Generator, Standby	05-24
City of Healdsburg	Senior Center	133 Matheson Street	Healdsburg	95448	Diesel Generator, Standby	05-25
City of Healdsburg	Healdsburg Corp Yard	550 Westside Road	Healdsburg	95448	Diesel Generator, Standby	08-03
City of Healdsburg	Waste Water Treatment Facility	340 Foreman Lane	Healdsburg	95448	Diesel Generator, Standby	08-70
City of Healdsburg	Police Dept.	238 Center Street	Healdsburg	95448	Standby Diesel Generator	19-14
City of Healdsburg	Healdsburg Municipal Airport	1580 Lytton Springs Rd.	Healdsburg	95448	Fuel Storage Tank, Aviation Gasoline	00-07
City of Healdsburg	Healdsburg Corp Yard	550 Westside Road	Healdsburg	95448	Fuel Storage Tank, Gasoline	03-12
City of Healdsburg	Waste Water Treatment Facility	340 Foreman Lane	Healdsburg	95448	Waste Water Treatment Facility	08-120
City of Healdsburg	Healdsburg Corp Yard	550 Westside Road	Healdsburg	95448	Compressor, Portable	08-126
Classic Mill & Cabinet	Classic Mill & Cabinet	590 Santana Dr	Cloverdale	95425	Woodworking Op Bld D	05-70
Classic Mill & Cabinet	Classic Mill & Cabinet	590 Santana Dr	Cloverdale	95425	Woodworking Op Bld B	05-71
Classic Mill & Cabinet	Classic Mill & Cabinet	590 Santana Dr	Cloverdale	95425	Paint Spray Booth Bld C	05-72
Classic Mill & Cabinet	Classic Mill & Cabinet	590 Santana Dr	Cloverdale	95425	Paint Spray Booth Bld C	05-73
Classic Mill & Cabinet	Classic Mill & Cabinet	590 Santana Dr	Cloverdale	95425	Paint Spray Booth Bld BB	05-74
Classic Mill & Cabinet	Classic Mill & Cabinet	590 Santana Dr	Cloverdale	95425	Paint Spray Booth	06-08
Cloverdale Citrus Fair	Cloverdale Citrus Fair	1 Citrus Fair Dr.	Cloverdale	95425	Emergency Standby Generator	24-09
Cloverdale Eagle Tech Collision	Cloverdale Eagle Tech Collision	208 North Cloverdale Blvd	Cloverdale	95425	Autobody Shop	02-15
Cloverdale Eagle Tech Collision	Cloverdale Eagle Tech Collision	208 North Cloverdale Blvd	Cloverdale	95425	Paint Spray Booth, Autobody	11-12
Cloverdale Fire Protection District	Cloverdale Fire Protection District	451 S. Cloverdale Blvd.	Cloverdale	95425	Diesel Generator, Standby	09-02
ComSites West LLC	Montesol Company	1 Mt. St. Helena Rd.	Calistoga	94515	Diesel Generator, Standby	10-46
Constellation Brands	Constellation Brands	910 Lytton Station Rd.	Geyserville	95441	Diesel Engine, Ag	08-57
Constellation Brands	Constellation Brands	910 Lytton Station Rd.	Geyserville	95441	Diesel Engine, Ag	08-58
Constellation Brands	Constellation Brands	910 Lytton Station Rd.	Geyserville	95441	Diesel Engine, Ag	08-59
Constellation Brands	Constellation Brands	910 Lytton Station Rd.	Geyserville	95441	Diesel Engine, Ag	08-60
Constellation Brands	Constellation Brands	910 Lytton Station Rd.	Geyserville	95441	Diesel Engine, Ag	08-61
Constellation Brands	Constellation Brands	5540 Red Winery Road	Geyserville	95441	Diesel Engine, Ag	08-65
Constellation Brands	Constellation Brands	5540 Red Winery Road	Geyserville	95441	Diesel Engine, Ag	08-66
Constellation Brands	Constellation Brands Vineyards	910 Lytton Station Road	Geyserville	95441	Fuel Storage Tank, Gasoline	08-55
DBA Occidental	DBA Occidental	14715 Bodega Hwy	Bodega	94922	Diesel Generator, Standby	14-06
Delicato	Delicato	300 Via Archimedes	Geyserville	95441	Boiler	24-26
Delicato Vineyards LLC/Francis Coppola Winery LLC	Virginia Dare Winery	22281 Chianti Rd.	Geyserville	95441	Diesel Fire Pump, Standby	08-157
Delicato Vineyards LLC/Francis Coppola Winery LLC	Francis Coppola Winery	300 Via Archimedes Rd.	Geyserville	95441	Diesel Generator, Standby	09-28
Delicato Vineyards LLC/Francis Coppola Winery LLC	Virginia Dare Winery	22281 Chianti Rd.	Geyserville	95441	Emergency Standby Diesel Generator	18-05
Delicato Vineyards LLC/Francis Coppola Winery LLC	Francis Coppola Winery	300 Via Archimedes Rd.	Geyserville	95441	Diesel Generator, Standby	20-13
Delicato Vineyards LLC/Francis Coppola Winery LLC	Virginia Dare Winery	22281 Chianti Rd.	Geyserville	95441	Diesel Generator, Standby	20-14
Delicato Vineyards LLC/Francis Coppola Winery LLC	Virginia Dare Winery	22281 Chianti Rd.	Geyserville	95441	Boiler	07-22
Delicato Vineyards LLC/Francis Coppola Winery LLC	Virginia Dare Winery	22281 Chianti Rd.	Geyserville	95441	Boiler	07-24
Delicato Vineyards LLC/Francis Coppola Winery LLC	Francis Coppola Winery	300 Via Archimedes Rd.	Geyserville	95441	Fuel Storage Tank, Gasoline	09-11
Delicato Vineyards LLC/Francis Coppola Winery LLC	Virginia Dare Winery	22281 Chianti Rd.	Geyserville	95441	Boiler	19-19
Delicato Vineyards LLC/Francis Coppola Winery LLC	Virginia Dare Winery	22281 Chianti Rd.	Geyserville	95441	Boiler	19-20
Delicato Vineyards LLC/Francis Coppola Winery LLC	Virginia Dare Winery	22281 Chianti Rd.	Geyserville	95441	Boiler	19-21
E & J Gallo	E&J Gallo Winery	3387 Dry Creek Road	Healdsburg	95448	Diesel Generator, Standby	05-91
E & J Gallo	E&J Gallo Winery	3387 Dry Creek Road	Healdsburg	95448	Standby Diesel Generator	22-31
E & J Gallo	E&J Gallo Winery	3387 Dry Creek Road	Healdsburg	95448	Standby Diesel Generator	22-32
E & J Gallo	E&J Gallo Winery	3387 Dry Creek Road	Healdsburg	95448	Boiler, 2.55 MM BTU	03-11
E & J Gallo	E&J Gallo Winery	3387 Dry Creek Road	Healdsburg	95448	Gas Boiler	23-05

Iron Horse Ranch/Vineyards	Iron Horse Ranch/Vineyards	9786 Ross Station Rd.	Sebastopol	95472	Diesel Engine, Ag	12-09
J Vineyards and Winery	J Vineyards and Winery Facility #1	5030 Westside Road	Forestville	95436	Diesel Engine, Ag	10-08
Jackson Family Wines	Jackson Family Wines	5283 Red Winery Rd	Geyserville	95441	Diesel Generator, Standby	20-23
Jackson Family Wines	Verite Winery	4611 Thomas Rd	Healdsburg	95448	Standby Fire Pump Engine	23-04
Jackson Family Wines	Jackson Family Wines	5283 Red Winery Rd	Geyserville	95441	Diesel Engine, Ag	08-27
Jenner 'C' Store	Jenner 'C' Store	10441 Highway 1	Jenner	95450	Vapor Recovery I & II w/ 4 Nozzles	01-26
Jordan Winery	Jordan Winery	1474 Alexander Valley Rd.	Healdsburg	95448	Standby Diesel Generator	19-05
Jordan Winery	Jordan Winery	1474 Alexander Valley Rd.	Healdsburg	95448	Standby Diesel Generator	22-08
Korbel Vineyards	Korbel Vineyards	16600 Laughlin Road	Guerneville	95446	Diesel Engine, Ag	10-05
Korbel Vineyards	Korbel Vineyards	16600 Laughlin Road	Guerneville	95446	Diesel Engine, Ag	10-06
Korbel Winery	Korbel Winery	13250 River Road	Guerneville	95446	Diesel Generator, Standby	21-02
Korbel Winery	Korbel Winery	13250 River Road	Guerneville	95446	Diesel Generator, Standby	21-06
Korbel Winery	Korbel Winery	13250 River Road	Guerneville	95446	Diesel Generator, Standby	21-07
Lucas Wharf	Lucas Wharf	595 Hwy 1	Bodega Bay	94923	Diesel Generator, Standby	05-22
MacRostie Winery and Vineyards	MacRostie Winery and Vineyards	4605 Westside Road	Healdsburg	95448	Diesel Generator, Standby	20-17
Marimar Estate Winery	Marimar Estate Winery				Diesel Generator, Standby	20-19
Mason's Marina	Mason's Marina	1820 West Shore Rd.	Bodega Bay	94923	Diesel Generator, Standby	04-27
Mauritson Vineyards	Mauritson Farms	7612 Hwy 128	Healdsburg	95448	Diesel Engine, Ag	11-09
Mauritson Vineyards	Mauritson Vineyards	6262 Dry Creek Road	Healdsburg	95448	Diesel Engine, Ag	11-07
MGM Brakes	MGM Brakes	1184 So Cloverdale Blvd.	Cloverdale	95425	Bake Off Oven	00-09
MGM Brakes	MGM Brakes	1184 So Cloverdale Blvd.	Cloverdale	95425	Vapor Extraction Sytem	03-08
MGM Brakes	MGM Brakes	1184 So Cloverdale Blvd.	Cloverdale	95425	Air Stripper	21-25
MGM Brakes	MGM Brakes	1184 So Cloverdale Blvd.	Cloverdale	95425	Epoxy Line	87-15
MGM Brakes	MGM Brakes	1184 So Cloverdale Blvd.	Cloverdale	95425	Aeration System	99-14
Molyworks Material Corporation	Molyworks Material Corporation	70 Commerce Ln, Ste D	Cloverdale	95425	Powdered Metal Foundry	22-26
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	18-04
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	18-07
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	22-09
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	22-10
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	22-11
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	22-12
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	22-13
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	22-14
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel generator	22-15
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	22-16
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	22-17
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	22-18
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	22-19
Montage Healdsburg	Montage Healdsburg	100 Montage Way	Healdsburg	95448	Standby Diesel Generator	22-20
Montesol LLC	Montesol Company	1 Mt. St. Helena Rd.	Calistoga	94515	Emergency Standby Diesel Generator	19-15
North River Vineyards LLC	North River Vineyards LLC	5301 Highway 128	Geyserville	95441	Diesel Engine, Ag	08-12
Pacific Gas & Electric Co.	District Service Yard PG&E Customer Resource Center- Cloverdale	20880 Geyserville Ave.	Geyserville	95441	Diesel Engine, Standby	20-27
Pacific Gas & Electric Co.		1 Citrus Fair Drive	Cloverdale	95425	Emergency Standby Diesel Generator	22-22
Pacific Gas & Electric Co.	District Service Yard	20880 Geyserville Ave.	Geyserville	95441	Gasoline Dispensing Facility	02-22
Pacific Gas and Electric CO	District Service Yard	20880 Geyserville Ave.	Geyserville	95441	Fuel Storage Tank, gasoline	25-04
Palomino Lakes Mutual Water Company	Palomino Lakes Mutual Water Company	1098/1100 Palomino Road	Cloverdale	95425	Diesel Generator, Standby	20-24
Palomino Lakes Mutual Water Company	Palomino Lakes Mutual Water Company	1098/1100 Palomino Road	Cloverdale	95425	Diesel Generator, Standby	20-25
Parr Vineyards	Parr Vineyards	8410 Franz Valley School Road	Calistoga	94515	Diesel Engine, Ag	21-23
Parr Vineyards	Parr Vineyards	8410 Franz Valley School Road	Calistoga	94515	Diesel Engine, Ag	21-24
Pebble Ridge Vineyards & Wine Estate	Pebble Ridge - Westside	7700 Westside Rd.	Healdsburg	95448	Diesel Engine, Ag	11-17
Pebble Ridge Vineyards & Wine Estate	Pebble Ridge Vineyards & Wine Estate Drake	14590 Drake Rd.	Guerneville	95446	Diesel Engine, Ag	11-18
PG&E Mobile Boiler	PG&E	1771 Live Oak Blvd.	Yuba City	95991	Portable Boiler	24-01
PG&E Mobile Boiler	PG&E	1771 Live Oak Blvd.	Yuba City	95991	Portable Boiler	24-02
Plank Coffee Roastery	Plank Coffee Roastery	817 N Cloverdale Blvd.	Cloverdale	95425	Coffee Roaster	14-26
Price Estate	Price Estate	10441 Brooks Rd.	Windsor	95492	Standby Diesel Generator	19-28
Ramey Vineyards, LLC	Ramey Vineyards, LLC				Diesel Engine, Ag	21-08
Rancho Miguel	Rancho Miguel	4849 Hwy 128	Geyserville	95441	Diesel Engine, Ag	14-24
Rancho Miguel	Rancho Miguel	4849 Hwy 128	Geyserville	95441	Diesel Engine, Ag	21-01

Engelke Construction	Engelke Construction	120 Grove Court	Healdsburg	95448	Diesel Engine, Portable	09-38
Enso Village	Enso Village	1801 Boxheart Drive	Healdsburg	95448	Emergency Standby Diesel Generator	22-27
Enso Village	Enso Village	1801 Boxheart Drive	Healdsburg	95448	Emergency Standby Diesel Generator	22-28
Fast & Easy Mart	Fast Gas & Mini Mart Cloverdale	418 S. Cloverdale Blvd.	Cloverdale	95425	Vapor Recovery I & II w/ 4 Nozzles	03-17
Ferrari-Carano Vineyards and Winery	Ferrari-Carano Vineyards and Winery	8761 Dry Creek Road	Healdsburg	95448	Diesel Engine, Ag	09-33
Ferrari-Carano Vineyards and Winery	Ferrari-Carano Vineyards and Winery	1297 Highway 128	Geyserville	95441	Diesel Engine, Ag	09-34
Ferrari-Carano Vineyards and Winery	Ferrari-Carano Vineyards and Winery	6808 Highway 128	Geyserville	95441	Diesel Engine, Ag	09-35
Ferrari-Carano Vineyards and Winery	Ferrari-Carano Vineyards and Winery	1297 Highway 128	Geyserville	95441	Diesel Engine, Ag	09-36
Ferrari-Carano Vineyards and Winery	Ferrari-Carano Vineyards and Winery	2450 Highway 128	Geyserville	95441	Diesel Engine, Ag	09-37
Ferrari-Carano Vineyards and Winery	Ferrari-Carano Vineyards and Winery	495 Magnolia Drive	Healdsburg	95448	Diesel Engine, Ag	9-29
Ferrari-Carano Vineyards and Winery	Ferrari-Carano Vineyards and Winery	4598 Westside Road	Healdsburg	95448	Diesel Engine, Ag	09-30
Ferrari-Carano Vineyards and Winery	Ferrari-Carano Vineyards and Winery	4598 Westside Road	Healdsburg	95448	Diesel Engine, Ag	09-31
Ferrari-Carano Vineyards and Winery	Ferrari-Carano Vineyards and Winery	4598 Westside Road	Healdsburg	95448	Diesel Engine, Ag	09-32
Flyers #476	Healdsburg Cardlock	1221 Healdsburg Avenue	Healdsburg	95448	Vapor Recovery I & II w/ 8 Nozzles	01-27
Flying Goat Coffee	Flying Goat Coffee	419 Center Street	Healdsburg	95448	Coffee Roaster	15-15
Foley Sonoma Family Farms LLC	Foley Sonoma Winery	5110 Hwy 128	Geyserville	95441	Diesel Engine, Ag	08-35
Foppiano Vineyards	Foppiano Vineyards	12707 Old Redwood Highway	Healdsburg	95448	Diesel Generator, Standby	20-20
Forestville Water District	Pump Station	Mirabel & Trenton Rds	Forestville	95436	Diesel Generator, Standby	05-76
Forestville Water District	Pump Station	Mirabel & Trenton Rds	Forestville	95436	Diesel Generator, Standby	05-93
Forestville Water District	Pump Station	Mirabel & Trenton Rds	Forestville	95436	Waste Water Treatment Facility	00-29
Franciscan Vineyards	Franciscan Vineyards dba Simi Winery	16275 Healdsburg Avenue	Healdsburg	95448	Diesel Generator, Standby	20-10
Frontier California, Inc.	Frontier California, Inc.	40701 Annapolis Road	Sea Ranch	95497	Diesel Generator, Standby	14-19
G & C Auto Body	G & C Auto Body (Windsor)	10661 Old Redwood Hwy	Windsor	95492	Paint Spray Booth	10-31
G & C Auto Body	G & C Auto Body (Windsor)	10661 Old Redwood Hwy	Windsor	95492	Paint Spray Booth	10-32
Gallo Family Coastal Vineyards	Gallo Family Coastal Vineyards	26400 Dutcher Creek Road	Cloverdale	95425	Diesel Engine, Ag	19-06
Gallo Family Coastal Vineyards	Gallo Family Coastal Vineyards	3387 Dry Creek Road	Healdsburg	95448	Diesel Engine, Ag	19-07
Gallo Family Coastal Vineyards	Gallo Family Coastal Vineyards	3387 Dry Creek Road	Healdsburg	95448	Diesel Engine, Ag	19-08
Gallo Family Coastal Vineyards	Gallo Family Coastal Vineyards	3387 Dry Creek Road	Healdsburg	95448	Agricultural Diesel Engine	19-32
Gallo Family Coastal Vineyards	Gallo Family Coastal Vineyards	26400 Dutcher Creek Road	Cloverdale	95425	Agricultural Diesel Engine	22-02
Gallo Family Coastal Vineyards	Gallo Family Coastal Vineyards	1676 Canyon Road	Geyserville	95441	Diesel Engine, Ag	24-03
Gallo Family Coastal Vineyards	Gallo Family Coastal Vineyards	3387 Dry Creek Road	Healdsburg	95448	Agricultural Diesel Engine	24-04
Gallo Family Coastal Vineyards	Gallo Family Coastal Vineyards	3387 Dry Creek Road	Healdsburg	95448	Diesel Engine, Ag	08-137
Gallo Family Coastal Vineyards	Gallo Family Coastal Vineyards	9015 Westside Road	Healdsburg	95448	Diesel Engine, Ag	08-139
Gallo Family Coastal Vineyards	Gallo Family Coastal Vineyards	9015 Westside Road	Healdsburg	95448	Diesel Engine, Ag	08-140
Gallo Family Coastal Vineyards	Gallo Family Coastal Vineyards	26400 Dutcher Creek Road	Cloverdale	95425	Diesel Engine, Ag	08-143
Gallo Family Coastal Vineyards	Gallo/ J Winery & Vineyards	11447 Old Redwood Hwy	Healdsburg	95448	Boiler	24-05
Gallo Family Coastal Vineyards	Gallo Family Coastal Vineyards	3387 Dry Creek Road	Healdsburg	95448	Above Ground Stationary Gas Tank	24-06
Gallo Vineyards Ag Engine	Gallo Vineyards	1676 Canyon Road	Geyserville	95441	Diesel Engine, Ag	24-03
Gallo Vineyards Ag Engine	Gallo Vineyards	3387 Dry Creek Road	Healdsburg	95448	Diesel Engine, Ag	24-04
Gallo Vineyards AST	Gallo Vineyards	3387 Dry Creek Road	Healdsburg	95448	Above Ground Stationary Gas Tank	24-06
Gallo Vineyards Boiler	Gallo Vineyards	11447 Old Redwood Hwy	Healdsburg	95448	Boiler	24-05
Gary Farrell Winery	Gary Farrell Winery	10701 Westside Rd.	Healdsburg	95448	Diesel Generator, Standby	08-155
Gary Farrell Winery	Gary Farrell Winery	10701 Westside Rd.	Healdsburg	95448	Diesel Generator, Standby	21-18
Gary Farrell Winery	Gary Farrell Winery	10701 Westside Rd.	Healdsburg	95448	Boiler, Hot Water Heater	08-156
Geyserville Fire Protection District	Geyserville Fire Protection District	20975 Geyserville Ave.	Geyserville	95441	Diesel Generator, Standby	05-60
Greenfire Energy	Greenfire Energy	Unit 18, the Geysers	Geysers KGRA	95425	Steam Dominated GreenLoop Technology (SDGL)	24-18
Gualala Community Services District	Gualala CSD	42455 Highway 1	Sea Ranch	95497	Diesel Generator, Standby	05-61
Healdsburg Collision	Healdsburg Collision	20 Healdsburg Ave.	Healdsburg	95448	Autobody Shop	02-20
Healdsburg District Hospital	North Son. Co. District Hospital	1375 University Ave.	Healdsburg	95448	Diesel Generator, Standby	05-79
Healdsburg Fire Department	Healdsburg Fire Department	601 Healdsburg Avenue	Healdsburg	95448	Diesel Generator, Standby	05-01
Healdsburg Gas Mart	Healdsburg Gas Mart	1281 Healdsburg Ave.	Healdsburg	95448	Vapor Recovery I & II w/ 10 Nozzles	04-09
Hoot Owl Creek Alexander Valley Vnyds	HOCAY Vineyard	8197 Hwy 128	Healdsburg	95448	Diesel Engine, Ag	08-13
Hoot Owl Creek Alexander Valley Vnyds	HOCAY Vineyard	8197 Hwy 128	Healdsburg	95448	Diesel Engine, Ag	08-14
Horicon School	Horicon School	35555 Annapolis Rd.	Annapolis	95412	Diesel Generator, Standby	05-42
Inn at the Tides	Inn at the Tides	835 Highway 1	Bodega Bay	94923	Diesel Generator, Standby	05-04
Iron Horse Ranch/Vineyards	Iron Horse Ranch/Vineyards	9786 Ross Station Rd.	Sebastopol	95472	Diesel Engine, Ag	12-06
Iron Horse Ranch/Vineyards	Iron Horse Ranch/Vineyards	9786 Ross Station Rd.	Sebastopol	95472	Diesel Engine, Ag	12-07
Iron Horse Ranch/Vineyards	Iron Horse Ranch/Vineyards	9786 Ross Station Rd.	Sebastopol	95472	Diesel Engine, Ag	12-08

Ratna Ling	Ratna Ling	35755 Hauser Bridge Rd.	Cazadero	95421	Diesel Generator, Standby	08-168
Ratna Ling	Ratna Ling	35755 Hauser Bridge Rd.	Cazadero	95421	Diesel Generator, Standby	09-04
Rawah Vineyards	Rawah Vineyards	7800 Hwy 128	Healdsburg	95448	Agricultural Diesel Engine	19-31
Rawah Vineyards	Rawah Vineyards	3006 Westside Road	Healdsburg	95448	Fuel Storage Tank, Gasoline	11-10
Redwood Auto Body	Autobody Shop	200 Kennedy Lane	Healdsburg	95448	Paint Spray Booth	02-21
Redwood Auto Body	Autobody Shop	200 Kennedy Lane	Healdsburg	95448	Paint Spray Booth	06-05
Redwood Empire Inc.	Reman Plant		Cloverdale	95425	Boiler, Steam	72-02
Redwood Empire Inc.	Reman Plant		Cloverdale	95425	Boiler, Gas	95-08
Redwood Oil Company	Chevron Cloverdale	1165 Cloverdale Blvd.	Cloverdale	95425	Vapor Recovery I & II w/ 12 Nozzles	06-09
Renner Cloverdale Cardlock	Renner Petroleum	28181 South Redwood Highway	Cloverdale	95425	Gasoline Station w/ 6 nozzles	15-01
Reuser Inc.	Reuser Inc.	370 Santana Drive	Cloverdale	95425	Ammonia Storage Tank	83-18
Reuser Inc.	Reuser Inc.	370 Santana Drive	Cloverdale	95425	Fuel Storage Tank, Gasoline	91-12
Rodney Strong Vineyard	River West Vineyard	3874 Westside Road	Healdsburg	95448	Diesel Engine, Ag	09-14
Rodney Strong Vineyard	River West Vineyard	3874 Westside Road	Healdsburg	95448	Diesel Engine, Ag	09-15
Rodney Strong Vineyard	River West Vineyard	3874 Westside Road	Healdsburg	95448	Diesel Engine, Ag	09-17
Rodney Strong Vineyard	River West Vineyard	3874 Westside Road	Healdsburg	95448	Diesel Engine, Ag	09-19
Rodney Strong Vineyard	River West Vineyard	3874 Westside Road	Healdsburg	95448	Diesel Engine, Ag	09-20
Rodney Strong Vineyard	River West Vineyard	3874 Westside Road	Healdsburg	95448	Diesel Engine, Ag	15-15
Rodney Strong Vineyard	RSV Winery	11455 Old Redwood Highway	Healdsburg	95448	Diesel Generator, Standby	05-07
Ron Rubin Winery	Ron Rubin Winery				Diesel Generator, Standby	20-02
Roux's Body and Paint	Roux's Body and Paint	103 Sandholm Road	Cloverdale	95425	Paint Spray Booth	02-06
Saini Dry Creek Properties, LLC	Saini Dry Creek Vineyard	7394 Hwy. 128	Healdsburg	95448	Diesel Engine, Ag	08-31
Schramburg Vineyards Company	Schramburg Vineyards Company				Ag. Diesel Engine	20-04
Seghesio Family Vineyards	Seghesio Family Vineyards	700 Grove Street	Healdsburg	95448	Diesel Engine, Standby	21-12
Sei Querce Vineyards	Sei Querce Vineyards	21350 River Road	Geyserville	95441	Fuel Storage Tank, Gasoline (above ground)	13-05
Sheriff's Office Telecommunications Bureau	Sheriff's Office Telecommunications Bureau	2796 Ventura Ave	Santa Rosa	95403	Diesel Generator, Standby	13-07
Silveira Pontiac Buick GMC, Inc.	Autobody Shop	985 Healdsburg Ave.	Healdsburg	95448	Paint Spray Booth	02-16
Silver Oak Cellars	Silver Oak Cellars	7300 Highway 128	Healdsburg	95448	Standby Diesel Generator	17-08
Skipstone Wines	Skipstone Wines				Standby Diesel Generator	22-21
Sonoma Co. Water Agency	Wohler Pump Farm	10290 Westside Road	Forestville	95436	Diesel Generator, Standby (Wohler)	03-15
Sonoma Co. Water Agency	Wohler Pump Farm	10290 Westside Road	Forestville	95436	Diesel Generator, Standby (Wohler)	05-27
Sonoma Co. Water Agency	Wohler Pump Farm	10290 Westside Road	Forestville	95436	Diesel Generator, Standby (Wohler)	05-28
Sonoma Co. Water Agency	Wohler Pump Farm	10290 Westside Road	Forestville	95436	Diesel Generator, Standby (Wohler)	05-29
Sonoma Co. Water Agency	River Sanitation Facility	18400 Neeley Road	Guerneville	95446	Diesel Generator, Standby	05-77
Sonoma Co. Water Agency	River Sanitation Facility	18400 Neeley Road	Guerneville	95446	Diesel Generator, Standby	05-95
Sonoma Co. Water Agency	Occidental Sanitation Facility	14445 Occidental Rd.	Occidental	95465	Diesel Generator, Standby (Occidental Sanitation)	05-96
Sonoma Co. Water Agency	Westside Pump Farm	10290 Westside Road	Forestville	95436	Diesel Generator, Standby	08-124
Sonoma Co. Water Agency	Westside Pump Farm	10290 Westside Road	Forestville	95436	Diesel Generator, Standby	08-125
Sonoma Co. Water Agency	River Sanitation Facility	18400 Neeley Road	Guerneville	95446	Diesel Generator, Standby	09-42
Sonoma Co. Water Agency	Center Way Lift K237	4680 Center Way	Guerneville	95446	Diesel Generator, Standby	12-10
Sonoma Co. Water Agency	Drake Estates Lift K236	14553 Drake Road	Guerneville	95446	Diesel Generator, Standby	12-12
Sonoma Co. Water Agency	Occidental Lift K236	4200 Occidental-Camp Meeker	Occidental	95465	Diesel Engine, Standby	12-13
Sonoma Co. Water Agency	Waste Water Facility	41775 Highway 1	Sea Ranch	95497	Diesel Engine, Standby	12-25
Sonoma Co. Water Agency	Waste Water Facility	41775 Highway 1	Sea Ranch	95497	Diesel Engine, Standby	12-26
Sonoma Co. Water Agency	Waste Water Facility	41775 Highway 1	Sea Ranch	95497	Diesel Engine, Standby	12-27
Sonoma Co. Water Agency	Waste Water Facility	41775 Highway 1	Sea Ranch	95497	Diesel Engine, Standby	12-28
Sonoma County DTPW	Healdsburg Landfill	166 Alexander Valley Road	Healdsburg	95448	Gas Collection System	04-18
Sonoma County DTPW	Healdsburg Landfill	166 Alexander Valley Road	Healdsburg	95448	Carbon Adsorption System	22-11
Sonoma County Fire District	Station 10	510 Hwy 1	Bodega Bay	94923	Standby Diesel Generator	05-75
Sonoma County Fire District	Station 7	6554 Mirabel Rd.	Forestville	95436	Diesel Generator, Standby	17-03
Sonoma-Cutrer Vineyards	Sonoma-Cutrer Vineyards	5600 Vine Hill Road	Sebastopol	95472	Diesel Engine, Ag	15-05
Sonoma-Cutrer Vineyards	Sonoma-Cutrer Vineyards	5600 Vine Hill Road	Sebastopol	95472	Diesel Engine, Ag	16-02
Sonoma-Cutrer Vineyards	Sonoma-Cutrer Vineyards	5600 Vine Hill Road	Sebastopol	95472	Diesel Engine, Ag	20-29
Sonoma-Cutrer Vineyards	Sonoma-Cutrer Vineyards	5600 Vine Hill Road	Sebastopol	95472	Fuel Storage Tank, Gasoline	04-02
Speers Market	Speers Market	7891 Mirabel Rd.	Forestville	95436	Diesel Generator, Standby	02-63
Spud Point Marina	Spud Point Marina	1818 Westshore Road	Bodega Bay	94923	Fuel Storage Tank, Gasoline	04-21
Sunshine Coffee Roasters	Sunshine Coffee Roasters	6450 First Street	Forestville	95436	Coffee Roaster	05-21
Syar Industries	Healdsburg Plant	13666 Old Redwood Highway	Healdsburg	95448	Diesel Generator, Standby	05-68

Syar Industries	Healdsburg Plant	13666 Old Redwood Highway	Healdsburg	95448	Aggregate Plant	00-20
Syar Industries	Healdsburg Plant	13666 Old Redwood Highway	Healdsburg	95448	Asphalt Storage Tank	05-46
Syar Industries	Healdsburg Plant	13666 Old Redwood Highway	Healdsburg	95448	Asphalt Plant 1	08-166
Syar Industries	Healdsburg Plant	13666 Old Redwood Highway	Healdsburg	95448	Asphalt Plant 2	08-167
Syar Industries	Healdsburg Plant	13666 Old Redwood Highway	Healdsburg	95448	Concrete Plant	89-14
Syar Industries	Healdsburg Plant	13666 Old Redwood Highway	Healdsburg	95448	Fuel Storage Tank, Gasoline	94-02
T Mobile West LLC	T Mobile West LLC-Mount St Helena Rd	20 Mount Saint Helena Road	Geyserville	95441	Diesel Generator, Standby	20-21
T Mobile West LLC	T Mobile West LLC-Geysers Road	8770 Geysers Road	Geyserville	95441	Diesel Generator, Standby	20-22
T Mobile West LLC	T Mobile West LLC-Old Redwood Hwy	12040 Old Redwood Hwy	Healdsburg	95448	Standby Diesel Generator	23-01
T Mobile West LLC	T Mobile West LLC-Old Redwood Hwy	12040 Old Redwood Hwy	Healdsburg	95448	Standby Diesel Generator	23-02
T.N.M.C (Tibetan Nyingma Meditation Center)	T.N.M.C (Tibetan Nyingma Meditation Center)	33755 Tin Barn Road	Cazadero	95421	Diesel Engine, Standby	14-21
T.N.M.C (Tibetan Nyingma Meditation Center)	T.N.M.C (Tibetan Nyingma Meditation Center)	33755 Tin Barn Road	Cazadero	95421	Diesel Engine, Standby	14-22
T.N.M.C (Tibetan Nyingma Meditation Center)	T.N.M.C (Tibetan Nyingma Meditation Center)	33755 Tin Barn Road	Cazadero	95421	Diesel Engine, Standby	14-23
The Bishop's Ranch	The Bishop's Ranch				Fire Pump Engine	16-04
The Duckhorn Portfolio	Geyserville Winery	19410 Geyserville Avenue	Geyserville	95441	Diesel Fire Pump, Standby	12-29
The Sea Ranch Association	Sea Ranch Water Company	35600 Verdant View	Sea Ranch	95497-0016	Diesel Generator, Standby	09-47
The Sea Ranch Association	Sea Ranch Corp Yard	975 Annapolis Road	Sea Ranch	95497-0016	Compressor, Portable	09-49
The Sea Ranch Association	Sea Ranch Corp Yard	975 Annapolis Road	Sea Ranch	95497-0016	Wood Chipper, Portable	15-11
The Sea Ranch Association	Sea Ranch Corp Yard	975 Annapolis Road	Sea Ranch	95497-0016	Wood Chipper, Portable	17-06
The Sea Ranch Association	Sea Ranch Corp Yard	975 Annapolis Road	Sea Ranch	95497-0016	Fuel Storage Tank, Gasoline	99-17
The Sea Ranch Water Company	The Sea Ranch Water Company	35600 Verdant View Dr.	Sea Ranch	95497	Generator, Portable	12-31
Tides Wharf Restaurant	Tides Wharf Restaurant	835 Highway 1	Bodega Bay	94923	Diesel Generator, Standby	05-05
Timber Cove Inn	Timber Cove Inn	21780 North Coast Highway 1	Jenner	95450	Standby Diesel Generator	19-04
TMobile West LLC	TMobile West LLC	3158 HWY 128	Geyserville	95441	Emergency Standby Generator	24-15
Town of Windsor	Pumping Station	10255 Eastside Rd.	Healdsburg	95448	Diesel Generator, Standby	05-06
Traditional Medicinals	Traditional Medicinals	4515 Ross Road	Sebastopol	95472	Diesel Generator, Standby	11-26
Trione Winery	Trione Winery (Vimark)	19550 Geyserville Avenue	Geyserville	95441	Diesel Generator, Standby	08-121
Twomey Cellars	Twomey Cellars	3000 Westside Road	Healdsburg	95448	Emergency Standby Diesel Generator	21-14
U.S. Army Corps of Engineers	U.S. Army Corps of Engineers	3333 Skaggs Springs Rd.	Geyserville	95441	Diesel Generator, Standby	05-03
U.S. Coast Guard	Bodega Bay Station	355 Doran Road	Bodega Bay	94923	Diesel Generator, Standby	04-15
Valero	Beth's Valero	186 Dry Creek Road	Healdsburg	95448	Vapor Recovery I & II w/ 12 Nozzles	05-78
Verizon Wireless	Verizon Wireless Site #1	2450 Sweetwater Springs Road	Healdsburg	95448	Diesel Generator, Standby	02-13
Verizon Wireless	Verizon Wireless Site #2	1260 Nutter Road	Geyserville	95441	Diesel Generator, back-up	05-09
Verizon Wireless	Verizon Wireless Site #3	270 Chiquita Road	Healdsburg	95448	Diesel Generator, back-up	07-13
Verizon Wireless	Verizon Wireless Site #4	21789 Siri Road	Guerneville	95446	Diesel Generator, back-up	07-25
Verizon Wireless	Verizon Wireless Site #5	25976 Highland Ranch Road	Cloverdale	95425	Diesel Generator, back-up	07-31
Verizon Wireless	Verizon Wireless Site #6	11390 River Road	Forestville	95436	Diesel Generator, back-up	08-123
Verizon Wireless	Verizon Wireless Site #7	5827 Sierra Grande Road	Bodega Bay	94923	Standby Diesel Generator	08-171
Verizon Wireless	Verizon Wireless Site #8	25555 Kelly Rd.	Annapolis	95412	Diesel Generator, back-up	08-175
Verizon Wireless	Verizon Wireless Site #9	2885 Bay Hill Road	Bodega Bay	94923	Diesel Generator, Standby	09-40
Verizon Wireless	Verizon Wireless Site #10	14425 Occidental Rd.	Occidental	95465	Diesel Generator, Standby	12-32
Verizon Wireless	Verizon Wireless Site #7	5827 Sierra Grande Road	Bodega Bay	94923	Diesel Generator, Standby	19-29
Verizon Wireless	Verizon Wireless Site #9	2885 Bay Hill Road	Bodega Bay	94923	Diesel Generator, Standby	20-12
Vimark Vineyards	Vimark Vineyards Site #2	29201 River Road	Cloverdale	95425	Diesel Engine, Ag	08-43
Vimark Vineyards	Vimark Vineyards Site #2	29201 River Road	Cloverdale	95425	Diesel Engine, Ag	08-45
Vimark Vineyards	Vimark Vineyards Site #2	29201 River Road	Cloverdale	95425	Diesel Engine, Ag	08-46
Vimark Vineyards	Vimark Vineyards Site #3	19500 Geyserville Avenue	Geyserville	95441	Diesel Engine, Ag	10-12
Vimark Vineyards	Vimark Vineyards Site #3	19500 Geyserville Avenue	Geyserville	95441	Diesel Engine, Ag	10-39
Vimark Vineyards	Vimark Vineyards Site #3	19500 Geyserville Avenue	Geyserville	95441	Diesel Engine, Ag	10-40
Vimark Vineyards	Vimark Vineyards Site #1	22507 River Road	Geyserville	95441	Diesel Engine, Ag	12-11
Vimark Vineyards	Vimark Vineyards Site #3	19500 Geyserville Avenue	Geyserville	95441	Diesel Engine, Ag	8-47
Vimark Vineyards	Vimark Vineyards Site #3	19500 Geyserville Avenue	Geyserville	95441	Diesel Engine, Ag	8-49
Vino Farms, Inc.	Vino Farms, Inc. Site #14	8000 Westside Road	Healdsburg	95448	Diesel Engine, Ag	08-103
Vino Farms, Inc.	Vino Farms, Inc. Site #14	8000 Westside Road	Healdsburg	95448	Diesel Engine, Ag	08-104
Vino Farms, Inc.	Vino Farms, Inc. Site #15	4777 Wasson Lane	Healdsburg	95448	Diesel Engine, Ag	08-105
Vino Farms, Inc.	Vino Farms, Inc. Site #17	5744 Highway 128	Geyserville	95441	Diesel Engine, Ag	08-108
Vino Farms, Inc.	Vino Farms, Inc. Site #20	21300 Railroad Avenue	Geyserville	95441	Diesel Engine, Ag	08-113
Vino Farms, Inc.	Vino Farms, Inc. Site # 6	20490 Geyserville Avenue	Geyserville	95441	Diesel Engine, Ag	08-84

Vino Farms, Inc.	Vino Farms, Inc. Site # 6	20490 Geyserville Avenue	Geyserville	95441	Diesel Engine, Ag	08-85
Vino Farms, Inc.	Vino Farms, Inc. Site # 7	19970 Redwood Highway	Geyserville	95441	Diesel Engine, Ag	08-87
Vino Farms, Inc.	Vino Farms, Inc. Site # 8	5330 Wohler Road	Healdsburg	95448	Diesel Engine, Ag	08-88
Vino Farms, Inc.	Vino Farms, Inc. Site # 9	20355 Geyserville Avenue	Geyserville	95441	Diesel Engine, Ag	08-89
Vino Farms, Inc.	Vino Farms, Inc. Site #10	7350 River Road	Forestville	95436	Diesel Engine, Ag	08-90
Vino Farms, Inc.	Vino Farms, Inc. Site #11	11115 Eastside Road	Healdsburg	95448	Diesel Engine, Ag	08-93
Vino Farms, Inc.	Vino Farms, Inc. Site #11	11115 Eastside Road	Healdsburg	95448	Diesel Engine, Ag	08-94
Vino Farms, Inc.	Vino Farms, Inc. Site #11	11115 Eastside Road	Healdsburg	95448	Diesel Engine, Ag	08-95
Vino Farms, Inc.	Vino Farms, Inc. Site # 8	5330 Wohler Road	Healdsburg	95448	Diesel Engine, Ag	08-96
Vino Farms, Inc.	Vino Farms, Inc. Site #13	19000 Hassett Lane	Geyserville	95441	Diesel Engine, Ag	08-99
Vino Farms, Inc.	Vino Farms, Inc. Site # 1	10651 Eastside Road	Healdsburg	95448	Diesel Engine, Ag	08-100
Vino Farms, Inc.	Vino Farms, Inc. Site #16	2995 Alexander Valley Road	Geyserville	95441	Diesel Engine, Ag	08-107
Vino Farms, Inc.	Vino Farms, Inc. Site # 1	10651 Eastside Road	Healdsburg	95448	Diesel Engine, Ag	08-119
Vino Farms, Inc.	Vino Farms, Inc. Site # 7	19970 Redwood Highway	Geyserville	95441	Diesel Engine, Ag	08-86
Vino Farms, Inc.	Vino Farms, Inc. Site #12	10441 Wohler Road	Forestville	95436	Diesel Engine, Ag	08-97
Vino Farms, Inc.	Vino Farms, Inc. Site # 8	5330 Wohler Road	Healdsburg	95448	Diesel Engine, Ag	08-98
Vino Farms, Inc.	Vino Farms, Inc. Site # 1	10651 Eastside Road	Healdsburg	95448	Fuel Storage Tank, Gasoline	08-160
Vyborny Vineyard Management, Inc.	Vyborny Vineyard Management	12280 Franz Valley Road	Calistoga	94515	Diesel Engine, Ag	10-25
Vyborny Vineyard Management, Inc.	Vyborny Vineyard Management	12280 Franz Valley Road	Calistoga	94515	Diesel Engine, Ag	10-14
Vyborny Vineyard Management, Inc.	Vyborny Vineyard Management	12280 Franz Valley Road	Calistoga	94515	Diesel Engine, Ag	10-16
Vyborny Vineyard Management, Inc.	Vyborny Vineyard Management	12280 Franz Valley Road	Calistoga	94515	Diesel Engine, Ag	10-17
Vyborny Vineyard Management, Inc.	Vyborny Vineyard Management	12280 Franz Valley Road	Calistoga	94515	Diesel Engine, Ag	10-18
Vyborny Vineyard Management, Inc.	Vyborny Vineyard Management	12280 Franz Valley Road	Calistoga	94515	Diesel Engine, Ag	10-19
Vyborny Vineyard Management, Inc.	Vyborny Vineyard Management	12280 Franz Valley Road	Calistoga	94515	Diesel Engine, Ag	10-20
Vyborny Vineyard Management, Inc.	Vyborny Vineyard Management	12280 Franz Valley Road	Calistoga	94515	Diesel Engine, Ag	10-21
Vyborny Vineyard Management, Inc.	Vyborny Vineyard Management	12280 Franz Valley Road	Calistoga	94515	Diesel Engine, Ag	10-22
Vyborny Vineyard Management, Inc.	Vyborny Vineyard Management	12280 Franz Valley Road	Calistoga	94515	Diesel Engine, Ag	10-23
Vyborny Vineyard Management, Inc.	Vyborny Vineyard Management	12280 Franz Valley Road	Calistoga	94515	Diesel Engine, Ag	10-24
Vyborny Vineyard Management, Inc.	Vyborny Vineyard Management	12280 Franz Valley Road	Calistoga	94515	Diesel Engine, Ag	10-26
Walden & Company	Walden & Co.	1083 Vine Street #202	Healdsburg	95448	Waste Wood System	90-21
Warm Springs Hatchery	Warm Springs Hatchery	3246 Skaggs Springs Road	Geyserville	95441	Diesel Generator, Standby	22-06
Warm Springs Hatchery	Warm Springs Hatchery	3246 Skaggs Springs Road	Geyserville	95441	Diesel Generator, Standby	22-07
Warnecke Ranch & Vineyards	Warnecke Vineyards	13427 Chalk Hill Road	Healdsburg	95448	Diesel Engine, Ag	21-04
Warnecke Ranch & Vineyards	Warnecke Vineyards	13427 Chalk Hill Road	Healdsburg	95448	Diesel Engine, Ag	21-05
Wasson Vineyards	Wasson Vineyards #1	3674 Highway 128	Geyserville	95441	Diesel Engine, Ag	08-17
Wasson Vineyards	Wasson Vineyards #3	6150 Hwy 128	Geyserville	95441	Diesel Engine, Ag	08-19
Wasson Vineyards	Wasson Vineyards #3	6150 Hwy 128	Geyserville	95441	Diesel Engine, Ag	10-48
Wasson Vineyards	Wasson Vineyards #1	3674 Highway 128	Geyserville	95441	Diesel Engine, Ag	10-49
Wasson Vineyards	Wasson Vineyards #2	2400 Hwy 128	Geyserville	95441	Diesel Engine, Ag	08-16
Western Living Concepts	Vine Ridge Assisted Living	247 Treadway Drive	Cloverdale	95425	Standby Diesel Generator	18-06
Westside Elementary School	Westside Elementary School	1201 Felta Road	Healdsburg	95448	Emergency Diesel Generator	25-07
Wine Country Chevron	Wine Country Chevron	1496 Healdsburg Ave.	Healdsburg	95448	Vapor Recovery I & II w/ 8 Nozzles	04-04
Wine Country Countertops LLC	Wine Country Countertops LLC	20780 Geyserville Avenue	Geyserville	95441	Cultured Marble Operation	06-02
Wohler Spring LLC	Wohler Spring LLC	10520 Wohler Road	Healdsburg	95448	Emergency Standby Generator	24-12

Appendix E – Facilities with “Intermediate” Risk Prioritization Score.

Company	Facility	Address	City	Zip	Description	Permit ID
Constellation Brands	Constellation Brands	910 Lytton Station Rd.	Geyserville	95441	Diesel Engine, Ag	08-62
Constellation Brands	Constellation Brands	910 Lytton Station Rd.	Geyserville	95441	Diesel Engine, Ag	08-63
Constellation Brands	Constellation Brands	5540 Red Winery Road	Geyserville	95441	Diesel Engine, Ag	08-67
Constellation Brands	Constellation Brands	5540 Red Winery Road	Geyserville	95441	Diesel Engine, Ag	08-68
Constellation Brands	Constellation Brands	5540 Red Winery Road	Geyserville	95441	Diesel Engine, Ag	08-69
Fast Lane Gas	Fast Lane Gas	111 Healdsburg Ave.	Healdsburg	95448	Vapor Recovery I & II w/ 12 Nozzles	00-18
Gallo Family Coastal Vineyards	Gallo Vineyards Inc.-Coastal	26150 Asti Road	Cloverdale	95425	Agricultural Diesel Engine	22-03
Geysers Power Company LLC	GPC LLC ~ Steamfields	10350 Socrates Mine Road	Middletown	95461	X-Line UNIT 17	
Hoot Owl Creek Alexander Valley Vnyds	HOCAV Vineyard	8197 Hwy 128	Healdsburg	95448	Diesel Engine, Ag	
Lambert's '76 LLC	Lambert's Guerneville 76	16383 Main Street	Guerneville	95446	Vapor Recovery I & II w/ 8 Nozzles	05-105
MSB Enterprise, LLC dba Patriot Gas	Patriot	690 South Cloverdale Blvd.	Cloverdale	95425	Vapor Recovery I & II w/ 8 Nozzles	03-21
Quik Stop Markets c/o ATC Eclipse	QuikStop Store #141	601 North Cloverdale Blvd.	Cloverdale	95425	w/4 Nozzles	12-30
Robinson Oil Corporation	Rotten Robbie Station #63	535 Healdsburg Avenue	Healdsburg	95448	Vapor Recovery I & II w/ 8 Nozzles	08-154
Robinson Oil Corporation	Rotten Robbie Station #61	7001 Highway 116	Forestville	95436	Vapor Recovery I & II w/ 8 Nozzles	08-169
Sonoma Co. Water Agency	Westside Pump Farm	10290 Westside Road	Forestville	95436	Diesel Generator, Standby (Westside)	03-07
Tides Union 76	Tides Union 76	900 Highway 1	Bodega Bay	94923	Vapor Recovery I & II w/ 8 Nozzles	04-20
Vimark Vineyards	Vimark Vineyards Site #2	29201 River Road	Cloverdale	95425	Diesel Engine, Ag	08-44
Vino Farms, Inc.	Vino Farms, Inc. Site #13	19000 Hassett Lane	Geyserville	95441	Diesel Engine, Ag	08-106
Vino Farms, Inc.	Vino Farms, Inc. Site #18	1695 Geysers Road	Geyserville	95441	Diesel Engine, Ag	08-109
Vino Farms, Inc.	Vino Farms, Inc. Site #19	21300 Geyserville Avenue	Geyserville	95441	Diesel Engine, Ag	08-110
Vino Farms, Inc.	Vino Farms, Inc. Site #20	21300 Railroad Avenue	Geyserville	95441	Diesel Engine, Ag	08-111
Vino Farms, Inc.	Vino Farms, Inc. Site # 1	10651 Eastside Road	Healdsburg	95448	Diesel Engine, Ag	08-101



NORTHERN
SONOMA COUNTY

Air Pollution Control District

Agenda Item #4

Closed Session

Agenda Date: October 15, 2026
Prepared By: Christiana Darlington, District Counsel and Rob Bamford, APCO
Topic: Potential case of anticipated litigation CGC §54956.9(d)(2).

CLOSED SESSION

The Board will convene in closed session with its Legal Counsel and Executive Officer to confer regarding one potential case of anticipated litigation involving significant exposure to the District Pursuant to California Government Code Section 54956.9(d)(2). A report on any action taken will be presented prior to the meeting adjournment.



NORTHERN
SONOMA COUNTY

Air Pollution Control District

Agenda Item #5

*Information Item:
APCO Report-Out*

Agenda Date: October 15, 2026
Prepared By: Rob Bamford, APCO
Topic: APCO Report-Out

ACTION REQUESTED

No action requested; information item only.

DISCUSSION

APCO report out on current District activities and items of interest.



NORTHERN
SONOMA COUNTY

Air Pollution Control District

Agenda Item #6

*Information Item:
Board Announcements*

Agenda Date: October 15, 2026
Prepared By: Ian Maurer, Board Clerk.
Topic: Board Member Announcements

ACTION REQUESTED

No action requested; information item only.

DISCUSSION

Board member announcements.