

AB 617 Implementation Funds Annual Report

I.	Report Number:	2
	Title:	AB 617 Community Air Protection Program Annual Grant Report
	Reporting Period:	November 30, 2024 to November 30, 2025
	Name of Grantee:	Tehama County APCD
	Grant Number:	G23-CAPP-32
	Date of Submission:	11/26/2025

II.	Costs associated with specific tasks: <i>(for example: identifying location for monitoring, deploying community air monitoring systems, fence- line monitoring, reporting emissions, developing a community emissions reduction program, establishing best available retrofit control technology requirements, adopting an expedited schedule for the implementation of best available retrofit control technology, community meetings or other Community Air Protection implementation efforts and outreach). Information for outreach events must include the date, location, topics, and number of attendees, for each event.)</i>
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The District has incurred costs related to AB 617 for the following: Community air monitoring. And determining the proportional contribution of sources to air pollution exposure.

III.	How is grant being utilized to meet goals of AB 617: <i>(If applicable, include emissions reductions being achieved)</i>
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The AB617 Community Air Protection Grant is being utilized to meet the objectives of AB 617. This has been achieved by identifying locations for community air monitors, deploying these monitors, and maintaining both new and existing low-cost air sensor networks along with the FEM network. The District has created a GIS-based spatial database of complaint locations related to illegal burns and other air quality emissions issues. Additionally, a GIS database of emission sources within 1.25 miles of disadvantaged communities identified in SB 535 Disadvantaged Communities 2022 map (Census Tracts and Tribal Areas) has been created. District Staff Also Participated in Community Health Assessment Advisory Committee meetings with county stakeholders.

IV.	Summary of work completed and in progress since the last progress report:
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Improvements were made to GIS based spacial database of complaint locations related to illegal burns and other air quality issues. Improvements were made to GIS database of emissions sources of surrounding parcels of our disadvtatged community. Identified locations for community air monitors, deployed these monitors, and maintained both new and existing low-cost air sensor networks along with the FEM network

V.	Grant funds remaining and expended:
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\$21,935.82

VI.	Expenditure summary showing all Community Air Protection Program Implementation Funds for which reimbursement is being requested:
Determining the proportional contribution of sources to air pollution exposure: \$1,668.56 Community Air Monitoring: \$1,563.37 Geo Database Emissions Work: \$1,748.25	