FORM A - BUDGET COVER SHEET

NON-GENERAL FUND BUDGET UNITS

BUDGET TITLE: Air Quality Management District BUDGET UNIT: 8799 \$ 1,849,082	FUND TIT	LE:	Air Quality Management District	FUND NUMBER:	299
Prior FY Adopted Budget: (1) Requested Budget: (2) Estimated Revenue: (3) Estimated Fund Balance Carryover: (4) Reserve Adjustments: (5) Substituted Fund Balance Carryover: (5) Substituted Fund Balance Carryover: (5) Substituted Fund Balance Carryover: (6) Reserve Adjustments: (7) Fund I = (2) + (3) - (4) - (1) (7) Fund I = (2) + (3) - (4) - (1) (7) Fund I = (2) + (3) - (4) - (1) (7) Fund I = (2) + (3) - (4) - (1) (7) Fund I = (2) + (3) - (4) - (1) (8) Fund I = (2) + (3) - (4) - (1) (9) Fund I = (2) + (3) - (4) - (1) (10) Fund I = (2) + (3) - (4) - (1) (11) Fund I = (2) + (3) - (4) - (1) (12) Fund I = (2) + (3) - (4) - (1) (13) Fund I = (2) + (3) - (4) - (1) (14) Fund I = (2) + (3) - (4) - (1) (15) Fund I = (2) + (3) - (4) - (1) (16) Fund I = (2) + (3) - (4) - (1) (17) Fund I = (2) + (3) - (4) - (1) (18) Fund I = (2) + (3) - (4) - (1) (2) Fund I = (2) + (3) - (4) - (1) (3) Fund I = (2) + (3) - (4) - (1) (4) Fund I = (2) + (3) - (4) - (1) (5) Fund I = (2) + (3) - (4) - (1) (6) Fund I = (2) + (3) - (4) - (1) (7) Fund I = (2) + (3) - (4) - (1) (8) Fund I = (2) + (3) - (4) - (1) (9) Fund I = (2) + (3) - (4) - (1) (9) Fund I = (2) + (3) - (4) - (1) (1) Fund I = (2) + (3) - (4) - (1) (1) Fund I = (2) + (3) - (4) - (1) (1) Fund I = (2) + (3) - (4) - (1) (1) Fund I = (2) + (3) - (4) - (1) (1) Fund I = (2) + (3) - (4) - (1) (1) Fund I = (2) + (3) - (4) - (1) (1) Fund I = (2) + (3) - (4) - (1) (1) Fund I = (2) + (3) - (4) - (4) (2) Fund I = (2) + (3) - (4) - (4) (3) Fund I = (2) + (3) - (4) - (4) (4) Fund I = (2) + (3) - (4) - (4) (4) Fund I = (2) + (3) - (4) - (4) (5) Fund I = (2) + (3) - (4) - (4) (6) Fund I = (2) + (3) - (4) - (4) (6) Fund I = (2) + (4) + (4) + (4) + (4) + (4) (6) Fund I = (2) + (4) + (4) + (4) + (4) + (4) (6) Fund I = (2) + (4)				BUDGET UNIT:	8799
Stimated Revenue: \$ 1,330,341 Prior FY Perm Positions: 5.8	Prior FY Ad	opted Budget:			
Before submitting your completed packet please review and initial each of the items on the checklist below and sign the bottom of the DG All calculations have been double checked to ensure accuracy of the totals. DG Form #2 has been printed and included in the budget packet with the other forms. The Revenue total shown on Form #2 equals the total on Form #3 - Departmental Revenue. The Salaries and Benefits total shown on Form #2 equals the total on Form #4 - Salaries and Benefits. The combined total of Services & Supplies, Other Charges, and Other Financing Uses shown on Form #2 equals the total on Form #5 - Services & Supplies, Other Charges & Other Financing Uses & Other Financing Uses. The Capital Assets total shown on Form #2 equals the total on Form #6 - Capital Asset Detail. The Expenditure total shown on Form #2 equals the total on Form #7 - Budget Request Summary. DG Forms are assembled in numerical order. DG Pages are numbered consecutively in the upper right corner of the finished packet. Budget Prepared By: Douglas Gearhart, Air Pollution Control Officer		_	\$ 1,875,186 \$ 1,330,341		5.8
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DG Asset Detail. The Expenditure total shown on Form #2 equals the total on Form #7 - Budget DG Request Summary. DG Forms are assembled in numerical order. DG Pages are numbered consecutively in the upper right corner of the finished packet. DG An electronic copy of Form #1 has been submitted to your budget analyst. Budget Prepared By: Douglas Cearhart, Air Pollution Control Officer	DG	Uses shown on Form #2 equ	als the total on Form #5 - Services & S	_	
DG Request Summary. DG Forms are assembled in numerical order. DG Pages are numbered consecutively in the upper right corner of the finished packet. DG An electronic copy of Form #1 has been submitted to your budget analyst. Budget Prepared By: Douglas Gearhart, Air Pollution Control Officer	DG		own on Form #2 equals the total on For	m #6 - Capital	
DG Pages are numbered consecutively in the upper right corner of the finished packet. DG An electronic copy of Form #1 has been submitted to your budget analyst. Budget Prepared By: Douglas Gearhart, Air Pollution Control Officer	DG	-	n on Form #2 equals the total on Form	#7 - Budget	
DG An electronic copy of Form #1 has been submitted to your budget analyst. Budget Prepared By: Douglas Cearhart, Air Pollution Control Officer	DG	Forms are assembled in nur	nerical order.		
Budget Prepared By: Douglas Gearhart, Air Pollution Control Officer	DG	Pages are numbered consecu	utively in the upper right corner of the	inished packet.	
Douglas Gearhart, Air Pollution Control Officer	DG	An electronic copy of Form	#1 has been submitted to your budget	analyst.	
	Budget Prej	pared By:	Lugar	wal Officer	
Douglas Gearhart, Air Pollution Control Officer	Budget App	proved By:	& Jan Mer		



Dept. Name: Air Quality Management District

Fund: 299 Budget Unit: 8799

Douglas Gearhart,
Air Pollution Control Officer
(Name and Title)

* Use additional pages if necessary

BUDGET OVERVIEW*

The mission of the Lake County Air Quality Management District (AQMD) is to maintain a proactive, effective air quality management program to protect and enhance air quality for residents and visitors of the Lake County Air Basin. This is accomplished by consistent application of Federal, State, and Local laws and regulations with a priority to retaining our healthful air and our Ambient Air Quality Standards (AAQS) attainment designation. This accomplishment continues to be a shared responsibility of the community, regulated sources, Local, Federal and State agencies. The AQMD has primary responsibility for non-vehicle air emissions. The AQMD will continue to emphasize a technologically trained staff, advanced testing, monitoring and enforcement methods with an emphasis on significant air emission sources to include geothermal operations, area wide source management, NESHAP asbestos (building materials), outreach on serpentine (asbestos), and vegetative waste burning.

BUDGET OBJECTIVES*

1) Our highest priority is to continue to protect and preserve our air quality and maintain attainment with all State AAQS, and to accomplish this even with growth. This will continue to benefit the quality of life and economic status of the air basin, and prevent increasing costs and minimize additional regulations if successful. We continue to be the only AQMD in California that is in compliance with all State and Federal AAQS and as a result have greater local flexibility and autonomy, including avoiding costly programs. Costs of non-compliance are substantial and include but are not limited to: costs for increased state vehicle fees, mandatory inspection, implementation of many ATCM requirements impacting local industry and agriculture, developing more stringent burn regulations, developing and implementing an attainment plan and an emissions credit and banking program, which would add additional costs to the program, public, and local government agencies. Progress toward the goal will be measured through monitoring efforts of GAMP, SLAMS, and other air quality indicators. The performance criteria include: 1) the annual legal attainment determinations by the ARB; 2) public complaint activity; and 3) ambient air monitoring, marker results and trends.

BUDGETED RESERVES*									
Reserve Name	Amount (Current & Changes)	Purpose							
Operating	100,000	The District is funded primarily by permit revenue. This reserve buffers the permit revenue should sources close or fail to pay.							
Small Business AB 2588 Assist	10,530	Provides one time permit renewal assistance to small businesses that can document financial hardship.							
Air Monitoring Equip/Station	1,560	Funds replacement of air monitoring equipment, shelters, and other essential equipment.							
Building	100,000	Fund to pay for maintenance and repair of the District office building.							
Vehicle Replacement	107,972	Fund to replace District vehicles as needed, due to use, age, safety, or damage.							

FY 25-26 Budget Form 1

Air Quality Management District Form 1 Continued

Budget Overview

The AQMD implements Local, State, and Federal laws regulating stationary air emission sources. We desire to be proactive by participating in the permitting of area sources, participation in California Environmental Quality Act (CEQA) review, and through coordination with other agencies such as the Community Development Department (CDD), Fire Protection Districts (FPD), and neighboring Air Districts. We implement our local (and State) serpentine/asbestos management program. Additionally, we have been providing monitoring assistance for emergency response situations, working with Legislators and California Air Resources Board (ARB) to develop grant funding mechanisms and spending increased time in meetings with the State to ensure Lake County's attainment status is recognized as new statewide regulations and/or requirements are developed. All of these activities are unfunded or underfunded, but are necessary activities.

Budget Objectives

- 2) Adapt State and Federal programs governing stationary sources in an appropriate, fair, wise, responsible, and effective manner as possible. Enhance and preserve air quality while using an approach best adapted to local opportunities and benefits. Accomplish this goal in a manner that retains local control and meaningful decision making on how to achieve and maintain clean, healthful air. The measure of success is to avoid sanctions, and retain local control of decision-making authority.
- 3) Continue to improve the organization, recruit new staff, build staffing effectiveness with an emphasis on training. Success will be determined by whether we can continue to provide the public services required by the expanding responsibilities, and challenges of retaining qualified staff.
- 4) Review our Rules and Regulations. Several rules and definitions need to be updated to meet current standards. Once our fee rule and minor burn rule updates are adopted and implemented, we will start work on updating the District Rules, one rule section at a time, until all rules have been modernized and are brought up to current standards.

PREPARED 04/14/25, 09:01:37 PROGRAM GM601L

DEPARTMENT BUDGET REQUEST FISCAL YEAR 2025/2026 FORM 2

PAGE 4 of 18 RUN DATE PERIOD/YEAR 10/2025 DEPTREQS

Board of Supervisors- Sar	
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REVENUE

-						
				24/25	24/25	
		22/23	23/24	ADJUSTED	ACTUALS	2025-2026
ACCOUNT NUMBER	ACCOUNT DESCRIPTION	ACTUĀLS	ACTUALS	BUDGET	RUN DATE	DEPT REQS
Air Quality Mgmt	District					
Air Quality						
299-8799-422.21-60		610,950-	645,267-	700,392-	682,067-	880,551-
*		610,950-	645,267-	700,392-	682,067-	880,551-
299-8799-431.31-70	Vehicle Code Fines	0	0	50-	29-	50-
299-8799-431.31-84	Civil Fines	41,895-	128,550-	70,000-	13,975-	70,000-
*		41,895-	128,550-	70,050-	14,004-	70,050-
299-8799-441.42-01	Interest	7,031-	21,761-	8,000-	16,235-	15,000-
*		7,031-	21,761-	8,000-	16,235-	15,000-
299-8799-452.53-81	ARB Funding	127,511-	117,926-	384,953-	117,706-	349,000-
*		127,511-	117,926-	384,953-	117,706-	349,000-
299-8799-455.56-01	Other	122,988-	32,740-	12,740-	14,740-	12,740-
*		122,988-	32,740-	12,740-	14,740-	12,740-
299-8799-466.69-20	Other	57,863-	50,790-	55,000-	9,080-	0
299-8799-466.69-23	Air Monitoring	4,052-	4,129-	15,000-	2,625-	2,000-
*		61,915-	54,919-	70,000-	11,705-	2,000-
299-8799-491.79-50	Revenue Applic Prior Year	2,174-	2,115-	4,000-	1,166-	1,000-
*		2,174-	2,115-	4,000-	1,166-	1,000-
299-8799-492.79-90	Miscellaneous	0	273-	0	0	0
299-8799-492.79-91	Cancelled Checks	0	125-	0	48-	0
*		0	398-	0	48-	0
** Air Quality	Mgmt Dist	974,464-	1,003,676-	1,250,135-	857,671-	1,330,341-

974,464- 1,003,676- 1,250,135- 857,671- 1,330,341-

PREPARED 04/14/25, 09:01:37 PROGRAM GM601L Board of Supervisors- Sar

Air Quality Mgmt District

DEPARTMENT BUDGET REQUEST FISCAL YEAR 2025/2026 FORM 2

PAGE <u>5 of 18</u>
RUN DATE PERIOD/YEAR 10/2025

24/25 24/25 22/23 23/24 ADJUSTED ACTUALS 2025-2026 ACCOUNT NUMBER ACCOUNT DESCRIPTION ACTUALS ACTUALS BUDGET RUN DATE DEPT REQS Air Quality Mgmt Dist 299-8799-787.01-11 Permanent 393,779 381,723 516,393 259,865 612,369 299-8799-787.01-12 Extra Help 18,477 15,987 43,992 2,250 3,279 299-8799-787.01-13 Overtime 176 6,000 208 12,000 299-8799-787.01-14 Other, Term 13,668 15,055 44,585 22.277 37.620 299-8799-787.02-21 FICA 30,278 29.564 44,583 20,388 48,791 299-8799-787.02-22 PERS 87,366 82,447 149,515 62,922 154,992 299-8799-787.03-30 Health/Life 37.347 36,638 109,369 33,219 110,089 299-8799-787.03-31 Unemployment 1,052 1,147 1.171 1.209 n 299-8799-787.03-32 Insurance / Opt Out 2.333 2.400 7.200 333 2.400 299-8799-787.04-00 Worker's Compensation 2,744 1,841 3,500 2,307 3,500 299-8799-787.11-00 Clothing & Personal Suppl 0 5,000 5,000 299-8799-787.12-00 Communications 14,038 12,856 25,000 7,234 25.000 299-8799-787.14-00 Household Expense 1.122 1.210 4.500 533 4,500 299-8799-787.15-12 Public Liability 21,633 27.364 40,000 30,836 50,000 299-8799-787.15-13 Fire & Allied Cvrgs 4,956 7,090 15,000 9,236 30.000 299-8799-787.17-00 Maintenance-Equipment 6,857 5,727 18,000 4,608 18,000 299-8799-787.18-00 Maint-Bldgs & Imprymts 7.241 26,973 14.422 85.000 50.000 299-8799-787.19-40 Medical Supplies 522 2.986 10.000 987 10,000 299-8799-787.20-00 Memberships 1,632 1,670 5,000 1,731 6.500 299-8799-787.22-70 Supplies 5.002 3,205 7,000 3,592 10,000 299-8799-787.22-71 Postage 2,428 1,602 6,000 1,357 6.000 1,553 1,123 2,000 299-8799-787.22-72 Books & Periodicals 667 2,000 299-8799-787.23-80 Professional & Specialize 24,945 16,872 40,000 20,439 60,000 299-8799-787.23-90 Administrative Services 13,463 5,002 30,074 30,074 32,466 299-8799-787.24-00 Publications & Legal Ntcs 961 1.817 3.000 384 4.000 299-8799-787.25-00 Rents & Leases-Equipment n n 8.500 n 3.000 299-8799-787.27-00 Small Tools & Instruments 0 0 3,000 0 3,000 6,683 7,796 299-8799-787.28-30 Supplies & Services 30.000 7.649 30.000 15,000 6,893 20,000 299-8799-787.28-59 Software Subscriptions 0 0 299-8799-787.29-50 Transportation & Travel 11.056 4.491 15.500 2.117 15.500 299-8799-787.30-00 Utilities 23,449 24,931 30,000 15,532 35,000 9,786 11,290 2,081 30,000 299-8799-787.38-00 Inventory Items 30,200 299-8799-787.46-20 Judgements 5,000 5,000 0 27,760 225.000 200.000 299-8799-787.61-69 Prior 0 0 20.000 299-8799-787.62-71 Office n 0 20,000 0 299-8799-787.62-79 Prior Years 0 225,000 0 200,000 299-8799-787.80-80 Interfund Reimbursements 0 2,698-299-8799-787.90-91 Contingencies 0 20,000 0 20,000 747,650 756,045 1,849,082 566,891 1,875,186 747,650 756,045 1,849,082 566,891 1,875,186 Air Ouality Mgmt Dist 747,650 756.045 1.849.082 566.891 1.875.186 *** EXPENDITURE

226,814-

247,631-

598,947

290,780-

544.845

\$1,875,186 \$544,845

Total Financing Sources:

A A A A A A A A A A
ACTUAL TOTAL MOUNT APPROVED BY CRANT AND PRIOR SECTOR 2425 BRECTURED BELAKTIMENT APPROVED BY CRANT AND PRIOR BECTOR 2425 BRECTURED BELAKTIMENT APPROVED BY CRANT AND PRIOR BECTOR 2425 BRECTURED BELAKTIMENT APPROVED BY CRANT AND PRIOR BELAKTIMENT BY CRANT AND PRIOR BELAKTIMENT BY CRANT AND PRIOR BELAKTIMENT BY CRANT AND BY
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ACTUAL TOTAL AMOUNT REVENUE RECEIVED ANTICIPATES THROUGH RECEIVING IN FY 2/28/25 24/
ACTUAL TOTAL AMOUNT REVENUE BEARIMENT TRECEIVED ANTICIPATES THROUGH RECEIVING IN FY 2728/25 24725 \$682,067 \$7700,392 \$682,06
AGE CONTINUED BECRETATED & REASON FOR ESCAUTION OF REVENUE. HOW IT IS CENERATED & REASON FOR RECURED THROUGH STEATHOUGH PRIOR YEAR STEATHOUGH PROGRAM / ARB CMP Administration Funds \$80 State Vehicle Code Fines Admin Program / ARB PERP Inspection Funds \$80 State Admin Program / ARB PERP Inspection Funds \$80 State Admin Program / ARB PERP Mescribed Fire Admin Funds \$80 State Admin Program / ARB FARMER Admin Funds \$80 State Admin Program / ARB FARMER Admin Funds \$80 State Admin Program / ARB ABIJ7 Emissions Inventory Admin Funds \$80 State Admin Program / ARB ABIJ7 Emissions Inventory Admin Funds \$80 State Admin Program / ARB ABIJ7 Emissions Inventory Admin Funds \$80 State Admin Program / ARB ABIJ7 Emissions Inventory Admin Funds \$80 State Admin Program / ARB ABIJ7 Emissions Inventory Admin Funds \$80 State Admin Program / ARB ABIJ7 Emissions Inventory Admin Funds \$80 State Admin Program / ARB ABIJ7 Emissions Inventory Admin Funds \$80 State Admin Program / ARB ABIJ7 Emissions Inventory Admin Funds \$80 State Admin Program / ARB ABIJ7 Emissions Inventory Admin Funds \$80 State Admin Program / ARB ABIJ7 Emissions Inventory Admin Funds \$80 State Admin Program / ARB ABIJ7 Emissions Inventory Admin Funds \$80 State Admin Program / Arbar / Miscellaneous \$80 State Admin Program / Arbar / Administrations \$80 State Administrations \$80 State Administrations \$80 State Administrations \$80 State Administration Program Administrati
Air Quality Management District B DESCRIPTION OF REVENUE. HOW IT IS CENERATED & REASON FOR ESTIMATING INCREASE/DECREASE FROM PRIOR YEAR Fermit Fees Variance Fees State Vehicle Code Fines Civil Fines Interest State Admin Program / ARB CMP Administration Funds State Admin Program / ARB Subvention State Admin Program / ARB Subvention State Admin Program / ARB FRRMER Admin Funds State Admin Program / ARB FRRMER Admin Funds State Admin Program / ARB AB617 Comm. Monitoring Admin Funds State Admin Program / ARB AB197 Emissions Inventory Admin Funds State Admin Progra
A CCT. NO. AND TITLE. 2160 11 2164 12

FORM #3 - DEPARTMENT REVENUE

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FORM #4 - SALARIES AND BENEFITS

FUND NUMBER: BUDGET UNIT:

FUND TITLE: Air Quality Management District

BUDGET TITLE Air Quality Management District

																					Pag	e <u>7</u>	of	<u> 18</u>
	TOTAL	\$228,965	\$13,830	\$21,062	\$153,274	\$10,521	\$13,493	\$137,860	\$11,388	\$95,220	\$25,775	\$5,000	\$10,309	\$95,220	\$25,775	\$5,000	\$10,309	\$34,348	\$67,054	\$15,000	\$2,317	\$981,720	\$3,500	\$985,220
3-32	INS. OPT OUT							\$2,400														\$2,400	et manual:	d Benefits:
3-31	ľ'n	\$315		\$32	\$202		\$20	\$171	\$17	\$110	\$39		\$15	\$110	\$39		\$15	\$19	\$100		\$2	\$1,209	4-00 - Workers Compensation, per budget manual:	Total Salaries and Benefits:
3-30	INS.	\$18,348			\$18,348		_	\$18,348		\$18,348				\$18,348			-	\$18,348				\$110,089	Compensation	Tota
2-22	PERS	\$40,569		\$4,057	\$25,989		\$2,599	\$21,936	\$2,194	\$14,185	\$4,965		\$1,986	\$14,185	\$4,965		\$1,986	\$2,460	\$12,916			\$154,992) - Workers (
2-21	FICA	\$12,062	\$983	\$1,206	\$7,727	\$748	\$773	\$6,751	\$652	\$4,447	\$1,476		\$290	\$4,447	\$1,476		\$290	\$961	\$3,840		\$62	\$48,791	4-00	
1-14	OTHER SALARY		\$12,847			\$9,773	·													\$15,000		\$37,620		
1-13	OT & HOLIDAY							\$3,000		\$3,000				\$3,000				\$3,000	_			\$12,000		
1-12	EXTRA HELP												-								\$2,250	\$2,250		
1-11	PERM. SALARY	\$157,671		\$15,767	\$101,008		\$10,101	\$85,254	\$8,525	\$55,129	\$19,295	\$5,000	\$7,718	\$55,129	\$19,295	\$5,000	\$7,718	\$9,560	\$50,198			\$612,369		
	PAY PERIODS	12	160	12	12	152	12	12	12	6	8		12	6	3		12	2	10		30			
	SALARY	\$73.00	\$73.00	\$7.30	\$58.45	\$58.45	\$5.85	\$39.47	\$3.95	\$34.03	\$35.73		\$3.57	\$34.03	\$35.73		\$3.57	\$26.55	\$27.89		\$75.00			i.
	EXPLANATION & JUSTIFICATION OF ADJUSTMENT	Air Pollution Control Officer (Gearhart)	Cash-Outs (Admin 60 hrs, Sick 60 hrs, Vac 40 hrs)	Geothermal Hazard Add Pay 10%	Deputy Air Pollution Control Officer (Knight)	Cash-Outs (Admin 60 hrs, Sick 60 hrs, Vac 32 hrs)	Geothermal Hazard Add Pay 10%	Senior Air Quality Engineer (Vacant)	Geothermal Hazard Add Pay 10%	Air Quality Engineer I (King)		Hiring Incentive (year 1)	Geothermal Hazard Add Pay 5%	Air Quality Engineer I (Kao)		Hiring Incentive (year 1)	Geothermal Hazard Add Pay 5%	Administrative Assistant, Sr. (Rankin)		Unanticipated Cash-Outs (Termination Pay)	Hearing Board Members (Reeves, Perrin, Grant, Burkdoll, Bridges) H&SC required board, some costs are reimbursed	Object Code Sub-Total:		

FUND TITLE: Air Quality Management District

BUDGET TITLE: Air Quality Management District

BUDGET UNIT: 8799

FUND NUMBER: 299

OBJECT CODE/TITLE	BUDGET	REQUESTED	DETAIL/JUSTIFICATION/EXPLANATION
	24/25	25/26	DETAIL JOSTITICATION LANGUAGE
11.00 Clothing & Personal Supplies	\$5,000	\$5,000	Enforcement and various field related inspections at industrial sites requires protective and identifying clothing which typically can include jackets, shirts, hats, coveralls, field bags, hard hats, gloves (neoprene, nitrile, work, and/or heat resistant), safety glasses, rain suits, steel toed and/or chemically resistant footwear, reflective vests, masks, respirators, nomex suits, tyvec suits, and ear protection.
12.00 Communications	\$25,000	\$25,000	Intended for support of programs such as GAMP web access, Federal RAWS & AIRS and IPM/U.C./Ag programs (computerized linkage with meteorological information and databases at the local, state/federal level). Where possible, we encourage collaborating agencies to assist. GAMP web access costs are reimbursed. The requested amount also includes the District's web hosting, email, internet service, cell phones, cell stipend, CAPCOA remote access charges, and local public access to current burn information. The anticipated costs are small when considering the many advantages, including staff time, savings of real time access, control burn coordination and forecasting, deferred travel, data reduction automation, and remote monitoring station data access.
14.00 Household Expense	\$4,500	\$4,500	Household expenses including janitorial supplies, cleansers, sanitizers, sterilizers/cleaners, mops, soap, towels, solid waste disposal fee, disposal service.
15.12 Insurance - Public Liability	\$40,000	\$50,000	Per Budget Manual
15.13 Insurance - Fire and Allied Coverages	\$15,000		Per Budget Manual Instructions. Earthquake Insurance is included in this Category.
TOTAL:	\$432,774	\$449,966	

FUND TITLE: Air Quality Management District

BUDGET TITLE: Air Quality Management District

FUND NUMBER: 299
BUDGET UNIT: 8799

OBJECT CODE/TITLE	BUDGET	REQUESTED	DETAIL/JUSTIFICATION/EXPLANATION
	24/25	25/26	
17.00 Maintenance - Equipment	\$18,000	\$18,000	Funding is for preventive maintenance, anticipated and unanticipated repairs and rebuilds. Preventive expenditures prolong the useful life of equipment and limit losses due to unexpected failures. The District operates and utilizes a wide range of mechanical, electrical and electronic equipment, which require regular servicing to maintain operability and certification to quality assurance specifications. Much of the analytical, aerometric and safety equipment requires rigorous maintenance to retain certification. The following are typical of equipment categories and necessary maintenance requirements: 1) Vehicles, monitoring trailers, and generators: scheduled tune ups, oil and lubrication, tires, and general functional repairs; 2) Air Quality Monitoring Equipment: IPM & GAMP parts, pumps, regulators, timers, tubing, sensors, electronic parts, data acquisition system updates; 3) Laboratory equipment including source testing equipment, pH and selective ion electrodes, deionized water system, valve and battery replacements, pump and flow system rebuild components, H2S or Hg sensor replacement; 4) Meteorological station repairs and maintenance, including temp, RH and wind sensor replacement parts and batteries; 5) Office equipment maintenance including computers, video, printer and copy machines, electronic component repairs, minor upgrade modules, power supply and general equipment maintenenace; 6) Answering machines, data loggers, network linkage and fax system connection and component repairs; and 7) Telephone repairs and service calls are included as requested.
TOTAL:	\$432,774	\$449,966	

FUND TITLE: Air Quality Management District

BUDGET TITLE: Air Quality Management District

BUDGET UNIT: 8799

FUND NUMBER: 299

OBJECT CODE/TITLE	BUDGET 24/25	REQUESTED 25/26	DETAIL/JUSTIFICATION/EXPLANATION
18.00 Maintenance - Building & Improvements	\$85,000		Funds include maintenance items for our building including the balance room, garage, property, and air monitoring stations. Examples include: replacement or repair of station ladders, asphalt patchwork, seal coating of parking lot, roof repairs or patching for weather proofing, balance room temperature and humidity conditioning system, HVAC, chemistry lab fume hood, building siding, windows, insulation, painting, electrical, and plumbing.
19.40 Laboratory Supplies	\$10,000	\$10,000	The funds support our efforts to manage the PM 2.5 and PM 10 field and laboratory analytical capability. The purchase of disposable labware, treatment media for high purity air and water, and air monitoring supplies are included. PM 2.5 and PM 10 monitoring supplies have significantly increased in cost. The demand is largely due to stringent QA for the Federal PM monitoring effort. Continued Federal EPA policy implementation for particulate measurement requires the need for expenditures in this category. PM 2.5 monitoring costs are partially reimbursed by EPA grant funding.
20.00 Memberships	\$5,000	\$6,500	Necessary for staff awareness and coordination of state and federal programs, aids in professional developments and joint interest. Memberships include NACAA, CAPCOA, GRC, AGU, and A&WMA.
TOTAL:	\$432,774	\$449,966	

FUND TITLE: Air Quality Management District

FUND NUMBER: 299

BUDGET TITLE: Air Quality Management District

BUDGET UNIT: 8799

	BUDGET	REQUESTED	
OBJECT CODE/TITLE	24/25	25/26	DETAIL/JUSTIFICATION/EXPLANATION
22.70 Office Supplies	\$7,000		Continued automation and electronic data storage efforts, report preparation, copying, printer supplies, and general office supplies. Costs as budgeted will be associated with District functions and continued effort to comply with notice, review and regulatory actions, and provides some assistance to project partners. Cost savings occur from electronic storage, automation, paper reduction efforts, etc. which we hope to continue to enhance and reduce costs. The reporting requirements of other agencies, especially as regards procedures for rule and permit notification, variances, inventory, and multi-agency coordination may result in increases that are not incorporated since filings, paper production, report writing and preparation costs continue to increase.
22.71 Postage	\$6,000	\$6,000	Activity required by ongoing program as described in the overview. We continue to attempt to reduce mail, ARB programs are frequently requiring substantial repetitive reporting. Increased use of electronic delivery via e-mail has reduced costs, but the required notice and corresponding inquiry volume has increased. Variance proceedings and required rule adoption procedures are complicated. Charges for shipping are included in this category and are substantial for air monitoring programs.
22.72 Books and Periodicals	\$2,000	\$2,000	Continue to provide staff with technical references and local newspapers. Reference manuals and CD's for ambient air testing, process description and specialized program references need to be continuously updated, though some have become cost prohibitive while others are free. New references are expensive, it is anticipated that we may be able to use other agency references, but purchases may be necessary. Text references are also necessary to keep staff current and train new staff on utilized and emerging technologies.
TOTAL:	\$432,774	\$449,966	

FUND TITLE: Air Quality Management District

BUDGET TITLE: Air Quality Management District

BUDGET UNIT: 8799

FUND NUMBER: 299

OBJECT CODE/TITLE	BUDGET	REQUESTED	DETAIL/JUSTIFICATION/EXPLANATION
22 80 Professional & Chasializad	24/25 \$40,000	25/26 \$60,000	1) Cracialty I shoustowy Calibration & Contification
23.80 Professional & Specialized Services	\$40,000	\$60,000	1) Specialty Laboratory, Calibration & Certification Services: Required in ongoing District testing for air toxics. Use of specialty laboratories saves cost and time. Radon 222 costs are reimbursed. Calibration and certification services required by EPA QA Procedures for air monitoring are included here and are anticipated to increase with additional requirements from the ARB and EPA. 2) County Counsel Retainer: Compensation by mutual agreement flat charge of \$2,000 for assistance not related to enforcement activities. 3) Analytical Consultant Laboratory utilization to provide specialized analysis for air toxics and specialized speciation. Continued AB 2588, Title III & ATCM activity will require toxics testing of sources and ambient air. We anticipate the costs for asbestos, ammonia, mercury, radon, and arsenic analyses may become of future importance. Sources are tested annually, however, many sources require multiple compliance tests due to upsets, variances, and process changes. Specialized testing, if not repetitive, can be too costly to warrant set up, or investigation of methodology by the District. 4) Staff Health Testing for Arsenic, Mercury and Asbestos: Available for staff that may be exposed to toxics. Tested as part of a medical monitoring program recommended for employees exposed to such air toxics. Additionally, employee physicals, fit testing, and drug testing services are included here. 5) XRF: Anticipated costs to perform trace metal and XRF analysis as needed. 6) Misc. Services: Alarm system, janitorial services, weed & pest control, telecom services, fire extinguisher service, and other services.
TOTAL:	\$432,774	\$449,966	

FUND TITLE: Air Quality Management District

BUDGET UNIT: 8799

FUND NUMBER: 299

BUDGET TITLE: Air Quality Management District

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OBJECT CODE/TITLE	BUDGET 24/25	REQUESTED 25/26	DETAIL/JUSTIFICATION/EXPLANATION
23.90 Administrative Services	\$30,074	\$32,466	Estimated costs per A-87 Cost Allocation Plan.
24.00 Publications & Legal Notices	\$3,000	\$3,000	Noticing for rule adoption, variances, NSRs, toxics reporting, permit issuance and updating plans and reports to meet state administrative and Air Toxics requirements are covered by this category. This category is largely budgeted as an ongoing legal requirement and public noticing effort.
25.00 Rents & Leases - Equipment	\$8,500	\$4,000	Equipment rental and/or lease charges.
27.00 Small Tools & Instruments	\$3,000	\$3,000	Staff performs most of the general installation, service and maintenance work on the District's meteorological, laboratory, and office equipment. This has resulted in better equipment availability, performance, and longer equipment life. The small tools proposed for purchase support the continuation of this effort. Examples include: field instruments, hydrogen sulfide personal monitors, selective ion electrode field meter, tool kits, insulated tools, multimeter, insulated electronic tools, distance-range estimation meter, and LED flashlights. The annual savings in staff time through preventive maintenance and avoided service calls more than pay for the cost of these items. Increase results from ongoing price increases by suppliers and increased types and complexity of tools needed for new equipment.
TOTAL:	\$432,774	\$44 9,966	

FUND TITLE: Air Quality Management District

FUND NUMBER: 299

BUDGET TITLE: Air Quality Management District

BUDGET UNIT: 8799

OBJECT CODE/TITLE	BUDGET	REQUESTED	DETAIL/JUSTIFICATION/EXPLANATION
	24/25	25/26	
28.30 Special Dept Supplies & Services	\$30,000	\$30,000	1) Burn Permits and Enforcement Forms: Maintain required Open Burn Program with Fire Agencies. A continued effort will be made to provide coordinated permits with the District picking up the cost of permits. Enforcement forms are included. 2) Production of Informational Brochures and Guidelines: Efforts to improve public awareness on burning, serpentine rock and solid waste management, ozone, our Air Program, composting, what individuals can do to help maintain clean air, use of wood stoves, etc. have been successful, and are planned to continue. 3) AB 2588 "Toxic Hot Spots Costs" paid to State: This covers AB 2588 monies that may be required to be paid to the state. Previous years we have managed to avoid state costs totally, however this should not be assumed to be achieved continually. 4) Field & Laboratory Analytical Capability: The funds will support our efforts to manage field and laboratory analytical capability. The purchase of disposable labware, chemicals and testing supplies, gas standards, dispersion oil and microscopy supplies for asbestos analyses and labware specific for toxics characterization are included. Our source test program, air toxics, complaint material analysis, and expanding geothermal sources may put a heavier demand than anticipated on this fund. Chemicals and gas standards have a limited shelf life and replacement costs can be high. 5) Audit & Acceptance: Testing by the ARB used to be free of charge but it would be more costly to buy the duplicative equipment, etc. that would otherwise be needed for the audits of new equipment. 6) Conference and training registration costs are included here as requested. 7) Educational reimbursements. 8) Software (non-subscription) – Intended software purchases include system updates for OSX, Campbell Scientific, Davis Instruments, Air Quality database and modeling software for state air toxics reporting. The proper licensed software programs are essential to our efficiency, and are critical to the District's present method of functioning. Software
28.59 Special Dept Software Subscriptions	\$15,000		Software subscriptions including "Right-to-Use" subscriptions under \$5,000 are included as requested.
TOTAL:	\$432,774	\$449,966	

FUND TITLE: Air Quality Management District

FUND NUMBER: 299

BUDGET TITLE: Air Quality Management District

BUDGET UNIT: 8799

	DIDOR	DEOLICORE	
OBJECT CODE/TITLE	BUDGET 24/25	REQUESTED 25/26	DETAIL/JUSTIFICATION/EXPLANATION
29.50 Transportation & Travel	\$15,500		Anticipated costs include travel, per diem, single and multi-day expenses. Typical types of travel include: 1) Introduction to Air Pollution Regulation Enforcement and Visible Emissions Evaluation (VEE) Certification for staff; 2) Annual VEE Re-certification required for enforcement staff; 3) ARB rules workshops and hearings in Sacramento and throughout California. Participation to insure District input is considered; 4) ARB, EPA, CAPCOA coordinating meetings in Sacramento, San Francisco, and other California locations for policy, permitting, rule making and enforcement activities; 5) Federal EPA NESHAP training, AIRS/Quality Assurance/National Air Monitoring trainings and conferences, FCAA, and Title V permit and enforcement program meetings in San Francisco or where necessary within EPA Region 9; 6) Quarterly GAMP steering committee meetings. District air quality monitoring cost savings through coordinated, contracted monitoring program; 7) Multi Media Enforcement Symposium generally located in central or southern California. Staff training and updates on laws and methods of enforcement is essential. Cal EPA and Fed EPA policies can be clarified and specific problems resolved; 8) Air Quality Training for inspection, risk assessment, air monitoring, dispersion modeling, and instrumentation training provided by EPA, ARB, vendors, and professional organizations; 9) CAPCOA Board of Directors and Committee meetings & conferences; 10) EPA sponsored asbestos certification training, typically located in the Bay area or Sacramento, necessary for annual certification for asbestos inspection staff; 11) ARB AMTAC and IASC Committee meetings for input in air monitoring decisions and future District costs; 12) Training seminars; 13) Modeling and meteorology continued training for the use of air dispersion and air toxic risk assessment models provided by the state, for special projects; 14) Local travel to inspection, complaint and District business using private vehicle, staff time and travel cost savings for off hours, on
TOTAL:	\$432,774	\$449,966	

FUND TITLE: Air Quality Management District

BUDGET TITLE: Air Quality Management District

BUDGET UNIT: 8799

FUND NUMBER: 299

OBJECT CODE/TITLE	BUDGET 24/25	REQUESTED 25/26	DETAIL/JUSTIFICATION/EXPLANATION
30.00 Utilities	\$30,000		Funds are for District building utilities, ASRC-GAMP station, and portable air monitoring stations. GAMP under some circumstances will reimburse for the ASRC station. Costs for portable air monitoring station utilities near Bottle Rock Power are anticipated to be reimbursed by Bottle Rock Power. Utility costs should decrease significantly upon installation of Solar.
38.00 Inventory Items	\$30,200		Intended items include: 1) Assorted Laboratory and office furniture, standard and specialized; 2) Digitall cameras, media, support software and accessories - Staff uses to document inspections, source tests, enforcement actions, and develop public awareness through video and slide presentations; 3) Handheld personal multi purpose digital assistant, bluetooth interface, software and accessories - The equipment streamlines field and office staff activities and saves staff time and improves the quality of responses when responding to upsets or enforcement calls during off hour call out. We continue an effort at making our procedures, rules, interpretive language phrase, permit database, and inspection materials mobile to facilitate a higher level of automation; 4) A Permeation Tube system may be constructed if staff resources allow, it will provide a continuous standard for instrument quality assurance, calibration and testing without NIST calibration gas consumption; 5) Gilibrator or similar gas volume precision measurement system replacement; 6) Computer system upgrades. Continued updates of computer systems is essential for continued automation opportunities including video and digital photo processing, remote monitoring station access, and data storage backup; and 7) Ongoing outfitting to maximize efficiency of operation; 8) AB617 funded monitoring equipment. Software purchases were removed from this object code and moved to 28.30 and 28.59 as requested.
46.20 Judgements	\$5,000	\$0	Necessary to pay legal settlement.
TOTAL:	\$432,774	\$449,966	

FORM #6 - CAPITAL ASSET DETAIL

Air Quality Management District Air Quality Management District BUDGET UNIT: 299	ITEM, DESCRIPTION, QUANTITY (ALSO INCLUDE WHETHER ITEM IS NEW OR A REPLACEMENT OF REQUESTED AN EXISTING ASSET)	Installation of a solar array at AQMD property to offset PG&E utility costs. The array will be sized for our power needs. Backup power systems for monitoring stations. Ongoing property and building renovation and maintenance. Examples include: Exterior painting, parking lot pavement repair and/or reseal, repair and/or replacements, building renovations, lighting, windows, insulation, electrical, and drainage projects.	New and/or replacement specialized office equipment examples include: \$20,000 printers, copiers, computers, software and servers as needed.	Meteorological System. Upgrade wind speed, direction, temperature.
FUND TITLE: BUDGET TITLE:	OBJECT CODE NO.	Buildings & Solar Install	62.71 Equipment	Louisson

		e			
repairs and or repractitelity, building removations, ingularity, windows, insulation, electrical, and drainage projects. New and/or replacement specialized office equipment examples include: printers, copiers, computers, software and servers as needed.	insulation, electrical, and drainage projects. New and/or replacement specialized office equipment exaprinters, copiers, computers, software and servers as needed. Meteorological System. Upgrade wind speed, direction relative humidity, pressure sensors and data loggers as monitoring stations.	repairs and/or replacements, buriang removations, in insulation, electrical, and drainage projects. New and/or replacement specialized office equipment eprinters, copiers, computers, software and servers as need. Meteorological System. Upgrade wind speed, directivelative humidity, pressure sensors and data loggers nonitoring stations. Air monitoring and laboratory equipment used neasurements for State and Federal Ambient Air Qual Calibration and audit equipment. Air monitoring dat communication equipment. Black Carbon Monitor, lar sortable GC/MS, ozone or other as necessary.	The survivor repracements of the survivors, and negative, and drainage projects. Jew and/or replacement specialized office equipment exinters, copiers, computers, software and servers as need deteorological System. Upgrade wind speed, directical elative humidity, pressure sensors and data loggers nonitoring stations. Air monitoring and laboratory equipment used neasurements for State and Federal Ambient Air Qual Communication and audit equipment. Air monitoring dat communication equipment. Black Carbon Monitor, lar oortable GC/MS, ozone or other as necessary. Hydrogen Sulfide Analyzers (ambient and/or portab autural vent sites.	New and/or replacement specialized office equipment or and/or replacement specialized office equipment or sinters, copiers, computers, software and servers as need feteorological System. Upgrade wind speed, directive humidity, pressure sensors and data loggers nonitoring stations. Air monitoring and laboratory equipment used neasurements for State and Federal Ambient Air Qual Calibration and audit equipment. Air monitoring dat communication equipment. Black Carbon Monitor, lar or table GC/MS, ozone or other as necessary. Hydrogen Sulfide Analyzers (ambient and/or portabuld/or new purchases as needed for monitoring geothern attural vent sites. Portable and special purpose monitoring and calibration is necessary to monitor for public health and safety, sinforcement activities, and/or permit compliance requires	The subject of the practical and drainage projects. New and/or replacement specialized office equipment of the strains, computers, software and servers as need the solutions of the solution of the solutions. Neteorological System. Upgrade wind speed, directically humidity, pressure sensors and data loggers nonitoring stations. Nir monitoring and laboratory equipment used neasurements for State and Federal Ambient Air Qual Calibration and audit equipment. Air monitoring dat communication equipment. Black Carbon Monitor, lar portable GC/MS, ozone or other as necessary. Hydrogen Sulfide Analyzers (ambient and/or portable addrance) or the same seeded for monitoring geothern attral vent sites. Ortable and special purpose monitoring and calibration, is necessary to monitor for public health and safety, senforcement activities, and/or permit compliance requires. The mistry lab equipment necessary for geothermal and operations.
	ent	ent	ent	ent	ent
62.71 Equipment - Office					
	Equipment - Prior Year Meteorological System. Upgrade wind speed, direction, temperature, relative humidity, pressure sensors and data loggers as needed at air monitoring stations.	Equipment - Prior Year Air Monitoring Equipment Air Monitoring Equipment Air monitoring stations. Air monitoring and laboratory equipment used for air quality measurements for State and Federal Ambient Air Quality requirements. Calibration and audit equipment. Air monitoring data processing and communication equipment. Black Carbon Monitor, landfill gas and/or portable GC/MS, ozone or other as necessary.	Equipment - Prior Year Air Monitoring Equipment Air Monitoring stations. Air monitoring and laboratory equipment used for air quality measurements for State and Federal Ambient Air Quality requirements. Calibration and audit equipment. Air monitoring and communication equipment. Air monitoring data processing and communication equipment. Black Carbon Monitor, landfill gas and/or portable GC/MS, ozone or other as necessary. Hydrogen Sulfide Analyzers (ambient and/or portable). Replacement and/or new purchases as needed for monitoring geothermal operations and natural vent sites.	Equipment - Prior Year Air Monitoring Equipment Air Monitoring Equipment Air monitoring stations. Air monitoring and laboratory equipment used for air quality measurements for State and Federal Ambient Air Quality requirements. Calibration and audit equipment. Air monitoring data processing and communication equipment. Black Carbon Monitor, landfill gas and/or portable GC/MS, ozone or other as necessary. Hydrogen Sulfide Analyzers (ambient and/or portable). Replacement and/or new purchases as needed for monitoring geothermal operations and natural vent sites. Portable and special purpose monitoring and calibration/audit equipment as necessary to monitor for public health and safety, source evaluations, enforcement activities, and/or permit compliance requirements.	Equipment - Prior Year Air Monitoring Equipment Air Monitoring stations. Air monitoring stations. Air monitoring and laboratory equipment used for air quality measurements for State and Federal Ambient Air Quality requirements. Calibration and audit equipment. Air monitoring data processing and communication equipment Black Carbon Monitor, landfill gas and/or portable GC/MS, ozone or other as necessary. Hydrogen Sulfide Analyzers (ambient and/or portable). Replacement and/or new purchases as needed for monitoring geothermal operations and natural vent sites. Portable and special purpose monitoring and calibration/audit equipment as necessary to monitor for public health and safety, source evaluations, enforcement activities, and/or permit compliance requirements. Chemistry lab equipment necessary for geothermal and other chemistry operations.

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FORM #7 - BUDGET REQUEST SUMMARY

FUND TITLE: Air Quality Management District	FUND NUMBER:	29	
BUDGET TITLE: Air Quality Management District	BUDGET UNIT:	8799	

APPROPRIATION CATEGORY	REQUESTED
Salaries & Benefits:	\$985,220
Services & Supplies:	\$449,966
Other Charges:	\$0
Capital Assets:	\$420,000
Other Financing Uses:	\$0
Contingencies*:	\$20,000
Total:	\$1,875,186

FOR NON-GENERAL FUN	D			
BUDGET UNITS ONLY:				
Estimated unreserved fund balance				
carryover as of 6/30/2025				
\$	544,845			

PROPOSED INCREASE/DECREASE TO OBLIGATED FUND BALANCES (applicable budget units only)

RESERVE/DESIGNATION CLASSIFICATION	Estimated Balance as of 6/30/25	Proposed Increase for FY 25/26	Proposed Decrease for FY 25/26	Total Proposed for FY 25/26
Operating	\$100,000	\$0	\$0	\$100,000
Small Business AB 2588 Assist	\$10,530	\$0	\$0	\$10,530
Air Monitoring Equip/Station	\$1,560	\$0	\$0	\$1,560
Building	\$100,000	\$0	\$0	\$100,000
Vehicle Replacement	\$107,972	\$0	\$0	\$107,972
Retiree Health Ins. Fund *	\$0	\$0	\$0	\$0
TOTAL	\$320,062	\$0	\$0	\$320,062

Justification for reserve adjustment: The funds result largely from savings in salaries and unexpected revenue from civil fines and judgements. This approach allows us to balance our budget, properly account for and rationalize state subvention, continue to build for the future, assure proper and thoughtful expenditure of available funds, and in a manner reassuring state auditors that expenditures and revenues balance in manner not requiring subvention return.

* \$70,000 Retiree Health Insurance Reserve Fund was moved by the Auditor to Special Fund OPEB.

PERMANENT POSITION ALLOCATION

Classification Title	(Classification Code No.	Allocation in FY 24/25 Adopted Budget	Allocation as of 4/4/25	Requested for FY 25/26
Air Pollution Control Officer	1-	110	1.00	1.00	1.00
Deputy Air Pollution Control Officer	1-	133	0.80	0.80	0.80
Air Quality Engineer/Senior Air Quality Engineer	5-	119/121	2.00	0.00	0.00
Air Quality Engineer I/II/Sr	5-	122/123/121	0.00	2.00	3.00
Administrative Assistant, Sr	4-	1441	0.00	1.00	1.00
Air Quality Technician	5-	120	2.00	1.00	0.00
Total			5.80	5.80	5.80

^{*}Contingencies are applicable to special fund budgets only.