

Feather River Air Quality Management District



EMPLOYMENT OPPORTUNITY

AIR QUALITY ENGINEER I/II

Filing Date: OPEN UNTIL FILLED

First Review of Applications Scheduled for:

August 15, 2017

AQE I: \$4,931 - \$6,296/month

AQE II: \$5,436 - \$6,938/month

Employee/District Agreement will increase salaries by 6.75% effective 10/01/2017

The Feather River Air Quality Management District is conducting recruitment for a full-time Air Quality Engineer (AQE). The position may be filled at the (I) or (II) level.

THE POSITION: Under general supervision, performs a variety of assignments to develop, formulate, and maintain the District's stationary source permitting program; oversees or personally performs professional-level air quality engineering in the areas of permit and toxic evaluations, source testing, facility inspections and emission reduction evaluations; represents the District regarding air quality engineering issues at the federal, state, regional and local levels; researches and prepares technical responses for regulatory agencies regarding laws, guidelines and engineering decisions affecting the District; may coordinate or manage individual air quality improvement projects; and performs related work as required.

Air Quality Engineer I is the entry level class of the professional Air Quality Engineer series. Initially under close supervision, incumbents learn specific air quality engineering and related practices and procedures. This class is alternately staffed with an Air Quality Engineer II. An incumbent may advance to the higher level after gaining the knowledge, skill and experience that meet the qualifications for and demonstrate the ability to perform the work of the higher level class.

Air Quality Engineer II is the experienced level class in the Air Quality Engineer series. The incumbent serves as a professional staff member, working independently within established guidelines to perform a wide variety of air quality engineering activities under general direction.

THE IDEAL CANDIDATE: The ideal candidate will be familiar with current air quality permitting issues, engineering practices and equipment used in air quality analysis and control; engineering mathematics, statistical techniques, combustion processes, and thermodynamics; industrial processes related to air quality; and economic and health consequences of pollutants in the atmosphere.

QUALIFICATIONS: A Bachelor's Degree in Environmental Engineering, Chemical Engineering, Civil Engineering, Mechanical Engineering or a closely related field from an accredited college or university is required. AQE (I): No experience required; however, some internship or related paraprofessional experience is desirable. AQE (II): Two years of professional air quality engineering experience equivalent to the District's class of Air Quality Engineer I.

OTHER REQUIREMENTS: Must possess a valid California class C driver's license and have a satisfactory driving record. Must be able to obtain the necessary US Department of Defense pass in order to inspect Federal facilities.

HOW TO APPLY: Eligible applicants shall submit the Supplemental Questionnaire along with a Resume and/or FRAQMD Job Application no later than the first review date. Resumes and/or FRAQMD Job Applications submitted without responses to the Supplemental Questionnaire must be rejected as being incomplete. FRAQMD Job Applications shall be required prior to interviews. Additionally, official college transcripts shall be required prior to appointment. Applications may be obtained from and are to be filed at:

Feather River Air Quality Management District
541 Washington Avenue
Yuba City, CA 95991
530-634-7659 Email: – fraqmd@fraqmd.org

SELECTION PROCEDURE: Applications will be reviewed for the most qualified applicants and will be referred to a screening committee. Those candidates with the most directly related experience, education and training may be invited to a written performance and/or oral examination. The most outstanding candidates will be referred for a final interview(s). Investigation of employment history and references may be conducted prior to appointment.

Offers of employment are contingent upon submission of documents verifying identity and authorization to work in accordance with the Immigration Reform and Control Act of 1986; successful completion of a preplacement medical review/examination and drug screen (depending upon position applied for); satisfactory driving record and proof of automobile insurance, if applicable, and other appropriate requirements of the position.

BENEFITS AND WORKING CONDITIONS:

PERSONNEL SYSTEM: FRAQMD has a merit based personnel system that provides for promotion and advancement.

SALARY: FRAQMD has a 6-step/7-year salary plan for regular employees along with the 7 and 8 steps Longevity merit increase of 5% paid after (12) and (20) years of continuous service. Part-time and extra help employees are paid on an hourly basis. **VACATION:** Twelve days per year through 4.99 years of employment; 16 days through 9.99 years; 18 days through 14.99 years; 20 days through 19.99 years; 24 days after 20 years (pro-rated for part time employees).

HOLIDAYS: Thirteen paid holidays including 2 floating holidays (pro-rated for part time employees).

SICK LEAVE: 12 days per year. **HEALTH PLAN:** Medical (CalPERS), dental, Vision care, and EAP coverage is available for employees and dependents.

DEFERRED COMPENSATION: The district offers a voluntary 457 Deferred Compensation Plan that will match up to \$50.00 per month for participating employees.

RETIREMENT: District employees are members of the California Public Employees' Retirement System. CalPERS retirement calculations will vary based on legal requirements. The District does not participate in Social Security portion of FICA, only Medicare.

EQUAL EMPLOYMENT OPPORTUNITY:

Each applicant will be considered without regard to race, color, creed, gender, religion, marital status, registered domestic partner status, age, national origin or ancestry, physical or mental disability, medical condition, sexual orientation, or any other consideration required by federal, state or local laws.

**FRAQMD SUPPLEMENTAL QUESTIONNAIRE
Air Quality Engineer I/II**

Must be submitted with resume and/or employment application

Please submit responses to the following questions by attaching them to your resume and/or employment application. Responses must be typewritten and no more than a total of 1 page in length. State your name in the upper left corner.

Question:

Describe how your experience, training and job skills best fit the position of Air Quality Engineer I/II.