

CCWA



Announces an opportunity for
Maintenance Superintendent

About the position:

This supervisory position reports to the Deputy Director of Engineering and Operations, and will plan and coordinate the maintenance activities at the Polonio Pass Water Treatment Plant, Santa Ynez Pumping Plant and the 140 mile long distribution system of the Central Coast Water Authority

Strong supervision and project management experience is required, with technical competence in industrial instrumentation and controls, as well as with either distributed control systems or programmable logic controllers (DCS/PLC). Technical competence in network communication, SCADA, electrical, mechanical and instrumentation calibration work is also desirable but not specifically required.

The Maintenance Superintendent will directly supervise the Instrumentation Department, which has a staff of three Technicians, and the Plant Maintenance Department, which has a staff of one foreman and two Technicians. In addition, the Maintenance Superintendent will work closely with the Distribution Department through directing maintenance activity. The Distribution Department has one supervisor and five Technicians.

Salary for the position is commensurate with work experience. The salary range for the position is Grade 35, \$8,112 - \$9,896 per month (\$97,340 - 118,755 per year).



CORE BENEFITS

Flexible Benefit Plan

Generally, CCWA provides a certain amount of funds for medical, dental and vision insurance under the plan. Premium costs associated with the various plans are deducted from the cafeteria plan allowance. Premium costs above the allowance are paid by the employee.

Group Health Plan

Because everyone has different health care needs and preferences, CCWA offers its employees a choice of medical plan options designed to best meet the individual needs of the employees and their families including HMO and PPO Plan options.

Dental and Vision Plan

CCWA offers a self funded dental and vision plan, for the specific plan information please contact Human Resources for a copy of the CCWA Dental Vision Plan.

Life and Long Term Disability Insurance

CCWA provides each full-time employee scheduled to work 30 hours per week, employer paid life insurance and long-term disability insurance. CCWA provides a life insurance policy in an amount equal to 1 and ½ times the employee's annual salary up to a maximum of \$100,000.

RETIREMENT PLANS

All probationary and regular employees will be enrolled in the Public Employees Retirement System (PERS). The CCWA does not participate in social security, but does participate in Medicare.

457(b) Deferred Compensation Plan

CCWA offers a Deferred Compensation Plan which permits employees to defer a portion of their income until retirement.

TIME OFF BENEFITS

Holiday Pay

CCWA offers 11 paid holidays per year. CCWA's vacation accrual varies by length of service.

About the Benefits:

License Requirements:

1. Possession of a valid driver's Class C license issued by the California Department of Motor Vehicles.
2. Possession of a California State Water Resources Control Board, 2. Possession of a Cisco Certified Network Associate certificate and a Microsoft Certified System Engineer certificate are considered highly desirable.
3. Possession of a California State Water Resources Control Board, Division of Drinking Water, Water Treatment Operator Certificate or Distribution Operator Certificate is considered desirable.
4. Possession of an Electrical/Instrumentation Technologist Certificate from the California Water Environment Association or the International Society of Automation is desirable.

The requirements listed below are representative of the knowledge, skill and/or ability required of a successful candidate.

Minimum Education and Experience:

Two years of experience in potable water distribution system operation and either a high school diploma or G.E.D. supplemented with technical courses in water treatment plant operations..

Knowledge of:

- Techniques for the supervision of staff spread over a large geographical area and with a wide ranging skill set. Also, an understanding of the basics of project management techniques.
- Industrial instrumentation and controls and distributed control systems or programmable logic controllers (DSC/PLC).
- Network communications, client server functions, database functions, data backup techniques, internet connectivity and cyber security concepts.
- Supervisory Control and Data Acquisitions Systems (SCADA), from system integration to routine operations.
- Work methods, techniques, tools, test equipment and test procedures used for maintenance of pumps, valves treatment plant related mechanical equipment, instrumentation, electrical and SCADA/DCS systems, and programmable controllers.
- Basic public procurement rules and regulations.
- Standards contained in the Uniform Building Code and National Electric Code.
- Safe working practices, procedures and regulations, including OSHA.
- Basic water treatment and potable water distribution principles.

Ability to:

- Effectively plan and direct a preventative maintenance program of water treatment and distribution facilities.
- Coordinate work with the agency supervisors to identify and prioritize all appropriate maintenance activity based on plant, distribution system and network performance needs.
- Further develop and implement a Computerized Maintenance Management System to ensure timely completion of maintenance tasks, maintaining appropriate inventory of tools and supplies as well as to optimize staffing levels.
- Motivate supervised employees to perform to the best of their abilities and initiate disciplinary actions as situations require.
- Operate within the CCWA supervisory team with a common goal of reliable water treatment and delivery operations.



Qualifications:

About the Central Coast Water Authority

For more information about this excellent opportunity, contact:

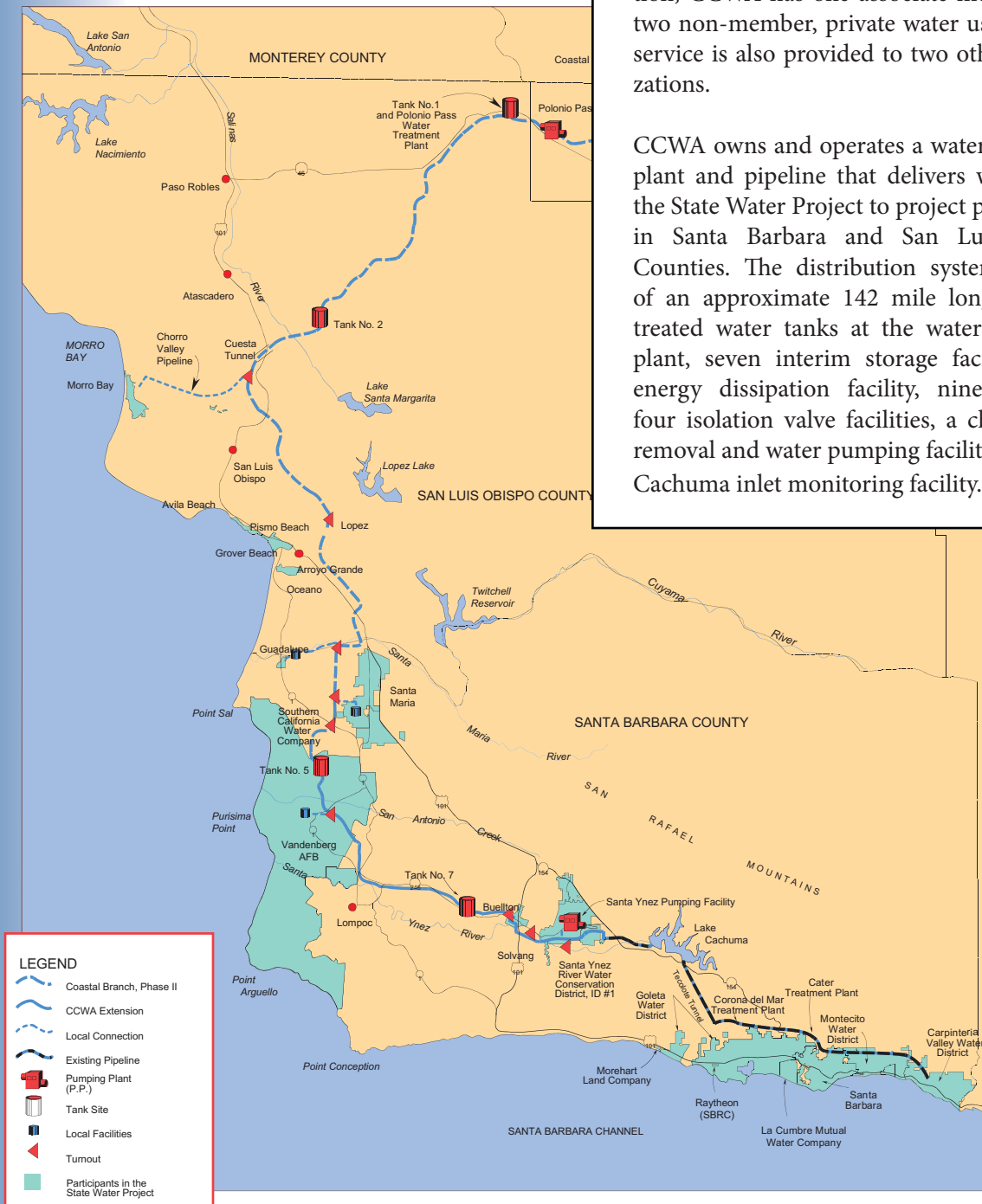
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or visit our web site:
www.ccwa.com/opportunities.html

The CCWA was formed in 1991 to construct, manage and operate Santa Barbara County's local facilities for distribution and treatment of State water. CCWA is a joint powers authority comprised of eight member agencies, and is a wholesale water provider to 13 water districts and private companies in Santa Barbara County, and another 11 water purchasers in San Luis Obispo County.

Each of our member agencies is represented on the CCWA Board of Directors. In addition, CCWA has one associate member, and two non-member, private water users, Water service is also provided to two other organizations.

CCWA owns and operates a water treatment plant and pipeline that delivers water from the State Water Project to project participants in Santa Barbara and San Luis Obispo Counties. The distribution system consists of an approximate 142 mile long pipeline, treated water tanks at the water treatment plant, seven interim storage facilities, one energy dissipation facility, nine turnouts, four isolation valve facilities, a chloramines removal and water pumping facility and Lake Cachuma inlet monitoring facility.



LEGEND

- Coastal Branch, Phase II
- CCWA Extension
- Local Connection
- Existing Pipeline
- Pumping Plant (P.P.)
- Tank Site
- Local Facilities
- Turnout
- Participants in the State Water Project