



# Senior Engineering Technician

**\$94,307.20-\$120,723.20**

**NOTE Regarding Salary: A 4% COLA (Cost of Living Adjustment) will apply as of 6-28-21**

## **VALLEY WATER**

Valley Water manages an integrated water resources system that includes the supply of clean, safe water, flood protection and stewardship of streams on behalf of Santa Clara County's 2 million residents.

## **THE POSITION**

The Senior Engineering Technician will lead, plan, oversee, and assist in reviewing the work of engineering technicians providing drafting work. The position will also ensure adherence to relevant standards and specifications using AutoCAD, Civil 3D and other Computer Aided Drafting and Design software. The Senior Engineering Technician will provide quality assurance and quality control services for Valley Water as related to drafting and other technical services provided by assigned unit, review documents and drawings for corrections and standards conformity. Furthermore, this team member will produce and maintain standard drafting and technical manuals for Valley Water as assigned, oversee Valley Water's collection of drafting and other technical materials, and catalog all materials obtained.

## **THE IDEAL CANDIDATE**

The Ideal candidate will have at least five (5) years of responsible technical engineering support experience pertaining to the civil engineering industry and civil water resources related engineering projects. The ideal candidate will have lead experience in using AutoCAD and Civil 3D to develop and prepare engineering drawings related to the construction and renovation of water related infrastructure. The ideal candidate will have experience as a lead drafter being able to create and implement CADD standards, while communicating project priorities in a clear and concise fashion. The Senior Engineering Technician will need to be able to lead projects from preparation of engineering drawings to final submittal. In an everchanging environment, the ideal candidate will be able to make alterations during all phases of design and construction. The ideal candidate will have experience in a lead role where they will prioritize work schedules, evaluate work products, and provide input into formal performance reviews.

## EXPERIENCE & QUALIFICATIONS

The following combination represents the minimum training and experience requirements:

Equivalent to the completion of the twelfth grade supplemented by twelve (12) college semester units in engineering, geography, mathematics, or a related field.

### AND

Five (5) years of responsible technical engineering support.

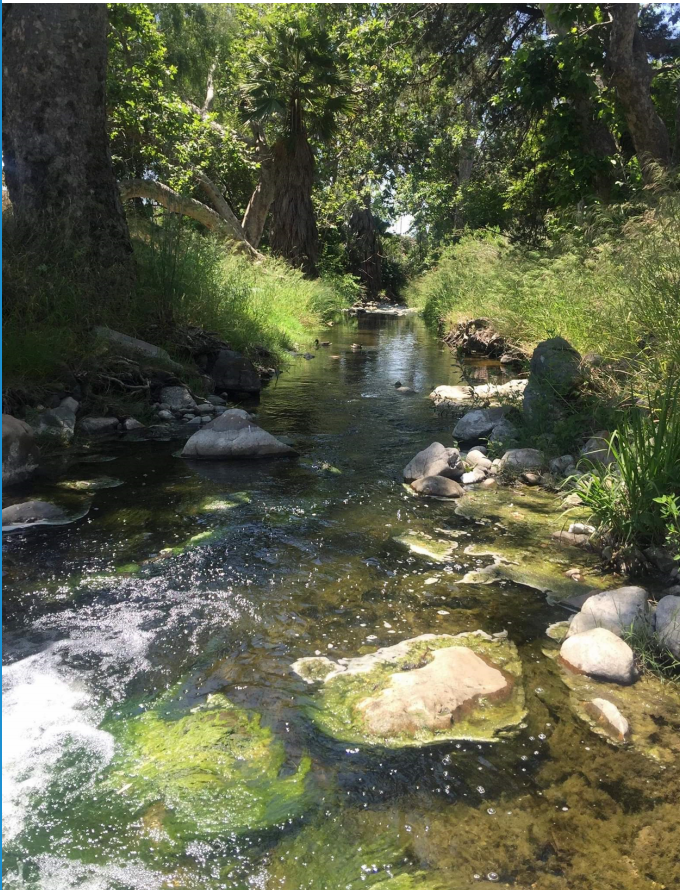
Preferred experience: civil engineering industry and civil water resources related engineering projects; CAD drawing systems, AutoCAD & Civil 3D.

Substitution: Directly related experience may be substituted for the required education on the basis of one year and one-half years of experience for one year of education to a maximum of four years.

### Special Requirement:

Possession of, or ability to obtain, an appropriate, valid California driver's license. Individuals who do not meet the driver's license requirement due to a disability will be considered for a reasonable accommodation on a case-by-case basis. Selected candidate will be required to successfully pass a medical examination.

To review the Classification Specification, please click [here](#).



## COMPENSATION & BENEFITS

Yearly Salary Range: **\$94,307.16 - \$120,723.24**  
Appointment will be made within this range depending upon qualifications.

Valley Water not only offers competitive salaries and work life balance, but also a rich benefit plan which includes: 85% of your healthcare premium paid, total premiums paid for both vision and dental care, vacation, holidays, and sick leave, EAP, life and disability insurance. Valley Water participates in the California Public Employees' Retirement System (PERS). To view a summary of benefits, click [here](#).

## APPLICATION AND SELECTION PROCESS

To be considered for this exceptional career opportunity, complete an application through Valley Water Jobs Page at:  
[governmentjobs.com/careers/scvwd](http://governmentjobs.com/careers/scvwd)

The deadline to apply for this position is  
**Thursday July 15th**

