



2026 Internships

Engineering: Support infrastructure projects, document progress, assist with GIS, and learn from project managers.

Outreach: Create educational content, support events and school programs, and build communication and project skills.

Accounting: Assist financial processes and projects while gaining practical accounting experience.

Lab: Learn lab techniques, support water quality testing, and gain hands-on experience in environmental protection.

Operations (OIT): Work in wastewater operations, learn process control and safety, earn an Operator-in-Training certificate, and accrue licensure hours.

Apply Now! All recruitments close April 27th.



Connect With Us

Sign up for
Job Alerts



Register for the 75th
Anniversary Event



Apply for
Internships



Check out our
Website



*Follow us on Instagram @myfssd and
LinkedIn!*



FSSD EXTERNSHIP PROGRAM

*Explore Careers That Keep
Communities Flowing*

1010 Chadbourne Road
Fairfield, CA 94534

fairfieldsuisunsewer.ca.gov





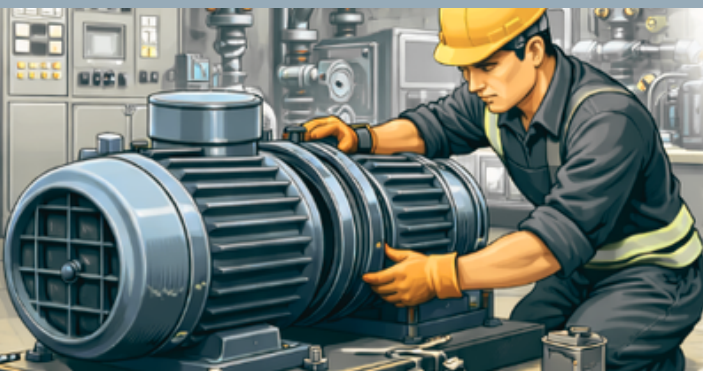
Today's Agenda

- 8:45 - 9:00 AM - Externship Check-in
- 9:00 - 10:15 AM - Career Presentations
- 10:15 - 12:20 PM - Plant Tours and Demonstrations
- 12:20 - 12:35 PM - Total Compensation Presentation
- 12:35 - 1:00 PM - Message from the General Manager and Q&A

Job Market & Resources

There are about 16,000 wastewater plants in the US and 900 in California.

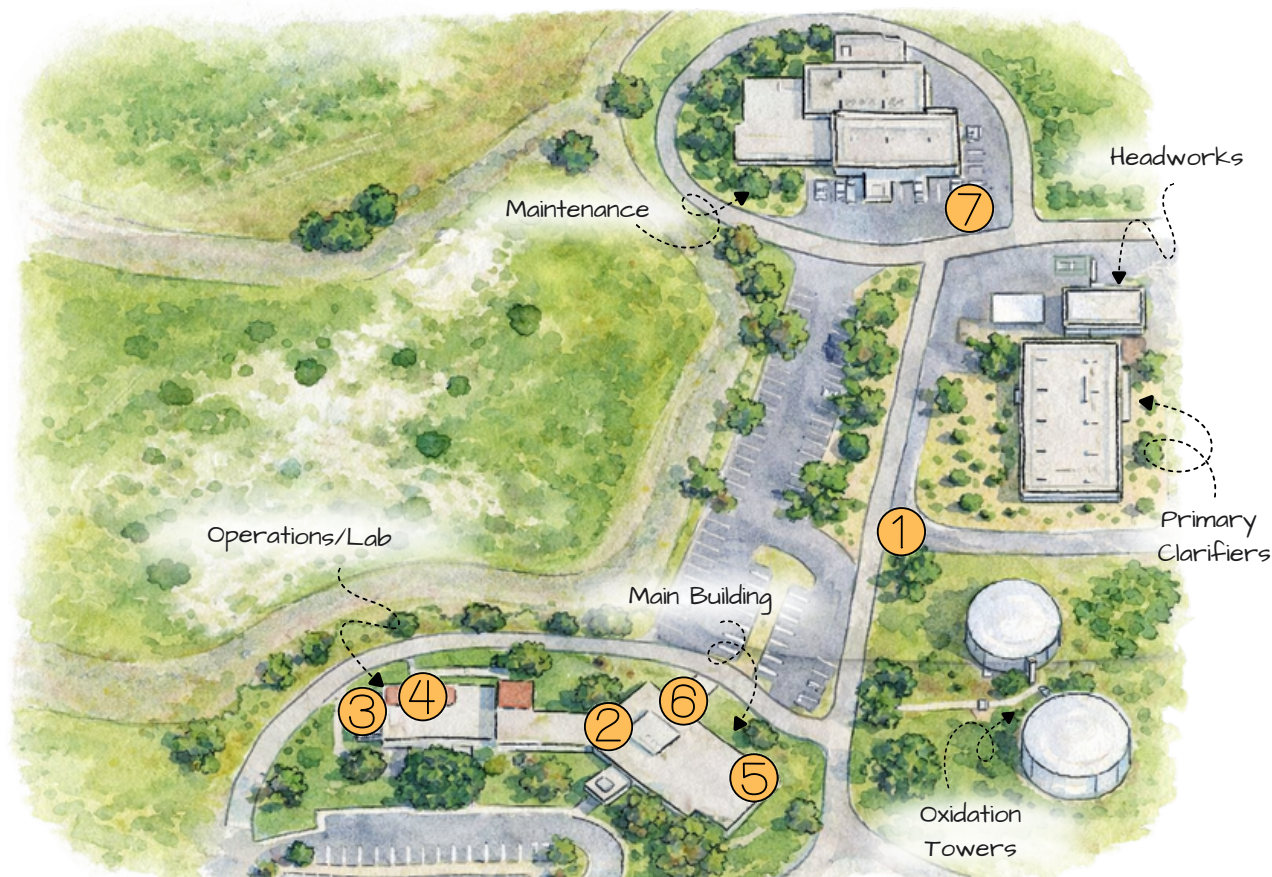
Connect with jobs and other resources through Baywork, CWEA, and Governmentjobs.com.



Demonstrations

Experience the work each department does daily with hands-on demonstrations.

1. Plant Tours: Walk through the facility and see how wastewater from the community is treated before being safely returned to the Marsh.
2. Admin Services: Learn about how the District operates, how much it costs to operate, and much more through an interactive game!
3. Laboratory: Participate in a hands-on lab activity, including a hardness titration and microscope work preparing and viewing slides.
4. Operations: Explore systems like SCADA, eRIS, and Hach WIMS, and see what operators do through real-world examples, photos, or videos.



5. Engineering: Discover how engineering drawings translate into real-world infrastructure throughout the plant.
6. Human Resources: Learn the difference between base pay and total compensation. Review the different benefits and pay that can impact total compensation and take-home pay.

7. Maintenance

- Collections – Try out CCTV inspection equipment and see how pipelines are cleaned using jetting technology.
- Mechanical – Learn how pumps work through hands-on displays and demonstrations of collection system maintenance equipment.
- E&I – Interact with a model pump station and control panel to see how systems are controlled and programmed.