

PROPOSED WATER USES (Check all that apply)	
<input type="checkbox"/> Agriculture, Berries: Approx. area _____ (Acres) <input type="checkbox"/> Agriculture, Row Crop: Approx. area _____ (Acres) <input type="checkbox"/> Other (specify): _____ Briefly describe the proposed use checked above. Include types of plants to be irrigated, etc: _____	
TYPE OF LAND USE ON SITE	GOVERNMENT AGENCIES WITH JURISDICTION
<input type="checkbox"/> Agricultural <input type="checkbox"/> Residential <input type="checkbox"/> Commercial / Retail <input type="checkbox"/> Industrial <input type="checkbox"/> Mines, Quarry <input type="checkbox"/> School / Playground <input type="checkbox"/> Undeveloped <input type="checkbox"/> Other _____	<input type="checkbox"/> US Department of Agriculture <input type="checkbox"/> State Food and Drug Administration <input type="checkbox"/> County Ag Commission <input type="checkbox"/> OSHPD <input type="checkbox"/> _____
WATER DEMAND ESTIMATES	WELLS OR OTHER WATER SOURCES
Estimated Annual Use <input type="checkbox"/> Ac-Ft <input type="checkbox"/> Gallons Peak Use in Gallons/Minute (GPM) Hours of Use Days of Use <input type="checkbox"/> Dry Season Only <input type="checkbox"/> Year-round	Is there an On Site Well that is operational? _____ Please Describe: _____ 1) _____ 2) _____ 3) _____
<input type="checkbox"/> Attached On-Site Recycled Water Service Plan (Required)	Is there an Off Site source of Water? _____ If So, Please Describe: _____
CUSTOMER'S ON-SITE IRRIGATION SUPERVISOR SIGNS	APPLICANT SIGNS
I have read and understand the Pajaro Valley Water Management Agency's <i>Rules And Regulations For Recycled Water Customers</i> . I will operate the recycled water system in compliance with all conditions of the Recycled Water Use Permit. Print _____ Signature _____ Date _____	By signing this application, I hereby certify that I have read and understand the Pajaro Valley Water Management Agency's <i>Rules And Regulations For Recycled Water Customers</i> , and that I agree to be bound by all of the terms and conditions set forth therein. I hereby designate the person I named at the left as the Recycled Water User's Supervisor in accordance with the <i>Rules And Regulations For Recycled Water Customers</i> . I am the principal owner of this site or a duly authorized representative and I hereby certify that the information contained in this application is true and correct to the best of my knowledge. Print _____ Signature _____ Date _____
PERMIT APPROVAL (TO BE COMPLETED BY PV WATER STAFF)	
Applicant has satisfactorily completed the steps required to receive recycled water service. This permit is effective for the dates noted below and subject to renewal for continued recycled water service. Operator Signature _____ General Manager Signature _____	Permit Number _____ Dates Effective _____ to _____



PAJARO VALLEY WATER MANAGEMENT AGENCY

36 BRENNAN STREET • WATSONVILLE, CA 95076

TEL: 831) 722-9292 • FAX: 831) 722-3139

email: info@pvwater.org • http://pvwater.org

Pajaro Valley Water Coastal Distribution System

Authorization for Duly Authorized Representative to Apply for Recycled Water Use Permit

Turnout Number: _____

I, the undersigned, owner of Assessor's Parcel Number, _____ hereby authorize my lessee(s), sub-lessee(s), operator(s), and/or affiliate(s) ("Authorized Representative") to apply for a Recycled Water Use Permit, purchase, and place water orders through the above named turnout number.

Owner Information:

Name: _____ Title: _____

Company: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Email address: _____ Telephone Number: _____

* In the case where there is more than one owner of a parcel, the owner signing this form represents that he/she has the consent from all other owners of the parcel. If the legal owner of the property is a corporation, company, partnership, or LLC, please provide a copy of a legal document attached with this authorization form showing that the individual signing this document is a duly authorized partner, officer, or owner of said corporation, company, partnership, or LLC.

I understand that PV Water will notify me in writing upon receipt of a Recycled Water Use Permit Application from an Authorized Representative, and that I shall have five (5) business days from the receipt of the notification letter to object in writing to such application. This authorization shall be effective until such time I provide further written notice to PV Water or my property is sold.

I have read and understand the Pajaro Valley Water Management Agency's RULES AND REGULATIONS FOR RECYCLED WATER CUSTOMERS, and I agree to be bound by all of the terms and conditions set forth therein.

Print: _____

Signature: _____

Date: _____

**PAJARO VALLEY WATER MANAGEMENT AGENCY
ON-SITE RECYCLED WATER SERVICE PLAN
(To be completed by Applicant)**

Site Name or Description:

Customer No.:

Site Location or Address:

Date Prepared:

Contact Person's Name and Telephone:

Prepared by:

See Attached Instructions.

FORM B
ON-SITE RECYCLED WATER SERVICE PLAN
INSTRUCTIONS

A simple sketch on the reverse side may be sufficient for small recycled water uses. Larger sites will likely require several sketches and/or larger drawings in order to transmit the required information. Existing site maps, irrigation drawings, etc. may be used as base maps for the information. The relationship among multiple sheets shall be clearly indicated through the use of match line, details sheets or other means.

Any appropriate scale should be used. Show the facilities required for use of recycled water in compliance with the *Rules and Regulations for Recycled Water Users*. Drawing should be in dark pencil or black ink, as reproductions will be made.

The Plan must clearly show the following **site** information:

1. All residences and other buildings on the site.
2. The boundaries of the intended use area
3. Adjacent streets
4. Locations of all major improvements on the site
5. All public facilities supplied with recycled or potable water service. Public facilities include, but are not limited to, drinking fountains, restrooms, outdoor eating areas, snack bars, swimming pools, wading pools, decorative fountains and showers
6. If there are no public facilities located in the defined use area, then a note on the plans must indicate that no public facilities exist
7. Any domestic wells, lakes, ponds, reservoirs, storage tanks or other water impoundments located on-site or within 100 feet of the site must be shown on the site plan (This may require investigating the location of these facilities off-site if use area is within 100 feet of property boundaries)
8. Any irrigation wells located on-site must be shown on the site plan.
9. Use area containment measures
10. Proposed location and type of signage
11. Will recycled water be transported by vehicle? If so explain.
12. Description of what will be irrigated (e.g., landscape, specific food crop, etc.).
13. Method of irrigation (e.g., spray, flood, or drip).
14. Location of potable water pipelines and domestic water supply wells in or adjacent to the use area.
15. Location of irrigation water supply wells in the use area.
16. Description of site containment measures.
17. Direction of drainage and description of the area to which the drainage will flow.
18. Protection measures of drinking water fountains and designated outdoor eating areas, if applicable.
19. Proposed irrigation schedule (if public access is included).
20. Measures to be taken to exclude or minimize public contact.
21. Any other relevant items

The Plan must also show the following **piping** information (clearly distinguish types of lines):

1. The complete recycled water systems
2. The potable system in the vicinity of the recycled water connection
3. Horizontal and vertical distances between the recycled and potable system in location where they cross
4. All sources of recycled water, potable water, and non-potable water.
5. The location and type of all existing and new backflow prevention devices and water meters (recycled water and potable water)
6. The location of outdoor hose bibs, quick couplers and other points of ready access to recycled or potable water systems
7. The location of irrigation controllers, timers, valve and fixtures (sprinklers, bubbler, etc.), if applicable.

In addition for **existing facilities** converting to recycled water use piping plan must indicate:

1. Which piping and other devices are existing
2. Which piping and other devices will be installed as part of the retrofit work
3. The proper separation requirements between potable and recycled water lines (for new piping)
4. How possible cross-connections will be avoided
5. Detail drawings of areas where special installation or retrofit procedures are required, such as cutting and capping to separate potable and recycled systems, installation of backflow prevention devices, special construction where pipe separation criteria cannot be met, etc.

In addition for impoundments, the site plan must include:

1. Type of use or activity to be allowed on the impoundment.
2. Description of the degree of public access.
3. Conditions under which the impoundment can be expected to overflow and the expected frequency.
4. Direction of drainage and description of the area to which the drainage will flow.

Note: The on-site Recycled Water Service Plan should be accurate and easy-to-read.