

Welcome to Thurston PUD!

Enclosed are **mandatory** forms that must be completed to set up your account for water service.

- **Application for Service:** This form is mandatory. Please complete the entire page.
- Cross-Connection Control Questionnaire: This form is mandatory. The Washington State Department of Health requires our office to keep this document on file.
- **Direct Debit Application:** This is an optional form for those that are interested in automatic payments through our Direct Debit service.

A one-time new account service charge of \$35.00 will be billed on your first statement. We also check the credit history of all new applicants. You may be billed a deposit of up to \$150.00.

We have several options available for paying your water bill, shown below.

- Pay online at <u>www.thurstonpud.org</u>. You will be able to review and pay your bill by registering online. Customers can also set up automatic payments online using our Auto Pay service. Payment will be drafted from your saved payment method around the 15th day of each month.
- Our office also offers a Direct Debit service. Please complete the attached Direct Debit Application on Page 5
 if you are interested. Payment will be drafted from your bank account around the 15th day of each month.
- Call us toll-free at (866) 357-8783. We offer an automated payment option by phone, available 24/7.
- Payments can be mailed to Thurston PUD, 1230 Ruddell Road SE, Lacey, WA 98503.
- Payments may be made in our office Monday through Friday from 8:00 a.m. to 4:30 p.m. A drop box is located in the office parking lot for payment drop off as well. *Thurston PUD is not responsible for any* payments left in the drop box.

Bills are mailed on the last business day of each month. Payments are due by the 15th of each month. A past due fee of \$5.00 will be charged if your payment is not received by the due date.

If you have any questions or concerns, please contact our Customer Service Team at (360) 357-8783 or by email at <u>PUDCustomerService@thurstonpud.org</u>. We look forward to serving you!

Please complete this application packet and return to our office by email, fax, or to the address below. If you are a new homeowner, an application should be submitted prior to the sale closing date. Your timely submission of the application packet ensures that we can create your account accurately for informational and billing purposes. Failure to submit an application may result in water disconnection for non-compliance of District policies.

In the case of a water service emergency, please contact us at (360) 357-8783. Calls received after normal business hours will be routed to our answering service and on-call field operations staff.

APPLICATION FOR SERVICE

should be submitted prior	r to the sale closing date. If yo nove-in date. <mark>Failure to submi</mark> t	ted below. If you are a new homeowner, an application ou are a new tenant, an application should be t an application may result in water disconnection due	
Service N		Mailing	
		Address:	
Please complete the follow	ving for the Primary Applicant.	. Please list your full name (do not list a nickname).	
First:	Middle:	Last:	
Social Security No.:		Driver License No.:	
Email Address:			
Please complete the follow	ving for the Secondary Applica	ant (optional).	
-	Middle:		
		Driver License No.:	
Email Address:			
Primary: Alternate:	ephone number for your accou	The District may contact you regarding the status of your account, as well as to inform you of service emergencies or outages and/or other general news. It is the customer's responsibility to maintain current contact information with the District.	
examined upon request. In for services rendered, I/we proper. I agree that the ve delinquent utility charges	n the event legal action should e agree to pay reasonable atto nue for any legal action shall b have the potential to become	the above application is on file in this office and may be I become necessary to collect any unpaid balance due orney's fees or other such costs as the Court determines be Thurston County. I further understand that a lien against the property. count set up fee of \$35.00 billed under 'Additional	
-		deposit may be due on accounts that do not have vill not modify an account due to credit check results.	
Move-In Date (Tenant)/S	ale Closing Date (Owner):	Owner Tenant	
Signature:		Date:	
FOR OFFICE USE ONLY			
Water System:	Nater System: Effective Date:		
Account No.:	Deposit Required:		
Comments:			

Thurston PUD 1230 Ruddell Road SE • Lacey, WA 98503 Main: (360) 357-8783 • Toll-Free: (866) 357-8783 • Fax: (360) 357-1172 Website: www.thurstonpud.org • Email: <u>PUDCustomerService@thurstonpud.org</u>

CROSS-CONNECTION CONTROL QUESTIONNAIRE

Customer Name:				
Service Address:				
Primary Phone:		Alternate Phone:		
Email Address:				
or Frequently Aske	d Questions, please review the next (page.		
			Yes	No
	vn irrigation system?			
	ected by a testable backflow prevente			
2. Swimming pool,	hot tub, or water feature directly con	nected to water sys	tem?	
If yes, is it prot	ected by a testable backflow prevente	er?		
	medical, or other lab facilities?			
If yes, is it prot	ected by a testable backflow prevente	er?		
	well for irrigating/other use, or other			
	k, reclaimed water, lake, river, creek,			
	ected by a testable backflow prevente			
	o a boiler, radiant floor heating system			
	ected by a testable backflow prevente			
6. Garden hoses co	nnected to possible contaminants?			
If yes, is it prot	ected by a hose bib vacuum breaker?.		······	
7. Water treatmen	t system? (e.g. water softener or who	le house filtration sy	/stem)	
	ected by an air gap?			
	prinkler system?			
	ected by a testable backflow prevente			
	troughs directly connected to the dri			
	usiness?			
If yes, please lis	st the type of business (e.g. beauty sal	lon, pet grooming, r	nachine shop, oth	 er).

By completing this form, you are providing information that will help us determine if a cross-connection could exist and if prevention is required. This form is required to be completed, at least every five years or when changes to customer plumbing has been completed, as part of the PUD's Cross-Connection Control Plan (Resolution 05-15), developed in compliance with Washington Administrative Code (WAC) 246-290-490. Resolution 05-15 is available online at www.thurstonpud.org/policies-and-procedures.htm. Please return this form by email to PUDPlanning@thurstonpud.org, by fax to (360) 357-1172, or by mail to Thurston PUD, 1230 Ruddell Road SE, Lacey, WA 98503.

Signature:

Date:

Completion of this form will help prevent the accidental contamination of your drinking water. Thank you.

OFFICE USE ONLY				
Account Number:	Water System:	Received Dat	e:	
		Initials:		

CROSS-CONNECTION CONTROL QUESTIONNAIRE Frequently Asked Questions

What is a testable backflow assembly device?

Approved assemblies are manufactured with isolation valves and test cocks to permit field-testing to demonstrate that the assemblies are properly functioning to prevent backflow. Testing is required annually to ensure the backflow preventer is working properly. Backflow prevention assemblies that appear on the USC-Approved Assemblies List are acceptable for protection of public water systems, available at https://fccchr.usc.edu/list.html.

Contact the Planning and Compliance Department at PUDPlanning@thurstonpud.org or at (360) 357-8783, option 3 if you have any questions or need any assistance completing this form.

Listed below is additional information for each of the possible uses reflected in the Cross-Connection Control Questionnaire:

- 1. Underground irrigation systems require a backflow preventer to protect you and the public water supply from non-potable drinking water.
- 2. Swimming pools, hot tubs, or water features (e.g. fountains or ponds) require a backflow preventer if they are directly connected to your plumbing system. If you fill any of these using your garden hose, do not submerge the supply hose end into the receiving vessel.
- 3. If any photo, chemical, or medical facility equipment is connected to your plumbing system, a backflow preventer is needed.
- 4. Any auxiliary or irrigation well, and/or other non-PUD water source (e.g. lake, creek, river, pond used for irrigation) requires a backflow preventor to be installed, even if the public and private water systems are not inter-connected.
- 5. Most boiler systems, radiant flooring heating systems, heat exchangers, and other HVAC equipment require backflow preventers. Hot water tanks do not require a backflow preventer.
- 6. Garden hoses connected to chemicals, or soap dispensing sprayers must be protected by a hose bibb atmospheric vacuum breaker at a minimum. Due to the potential hazard, we do not recommend using these types of sprayers.
- 7. Some water treatment systems require backflow assemblies. Most water softening equipment has drain piping and this discharge (or waste) piping should not be submerged in a floor or wall drain opening. An air gap is required.
- 8. A residential fire sprinkler is defined as a system of overhead sprinkler heads installed throughout your residence. A backflow preventer is required unless it is a flow-through system where water doesn't stay stagnant in the fire system.
- 9. Animal water troughs directly connected to the water supply require a backflow preventer. Hoses used to fill watering troughs, tanks, or other receiving vessels, should maintain an air gap while filling and never be submerged.
- 10. Depending on the type of home-based business you have, TPUD staff may need to reach out to acquire additional information about how water is utilized on the property.

Protect your drinking water by taking the following precautions:

- Do:
 - Keep the ends of hoses clear of all possible contaminants.
 - If not already equipped with a built-in vacuum breaker, buy and install hose bibb atmospheric vacuum breakers (AVB) on all threaded faucets around your home. These devices are inexpensive (approx. \$7) and are available at most local hardware stores.

Don't:

- Submerge hoses in buckets, pools, tubs, sinks, ponds, etc.
- Use spray attachments without a backflow prevention device like an AVB.
- Connect waste pipes from water softeners or other treatment systems to the sewer/septic, submerged drainpipe, etc.



DIRECT DEBIT APPLICATION

Direct Debit is optional. If you'd like to set up Auto Pay from a Visa or Mastercard instead, please visit <u>www.thurstonpud.org</u> to set up an account online.

Customer Account Information

Customer Account Number:	
Customer Name:	
Customer Mailing Address:	
Main Phone:	Alternative Phone:
Bank Information	
Bank Name:	
Account Number:	
Routing Number:	

Please provide a voided check with this application.



I authorize Thurston PUD to withdraw funds directly from the bank account listed above for my monthly water service. I understand that my monthly bill will be debited around the 15th day of every month.

Signature:		Date:
OFFICE USE ONLY		
Account Number:	Date Added:	Initials:

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