Rockwood Water
People's Utility District

RESIDENTIAL WATER SERVICE APPLICATION

R2

Rockwood Control #: - R2

Why complete this form?
The District uses this form to determine size of meter and service branch, installation fees, and meter location. Complete details help expedite your request for water service permit and service installation. You must complete pages 1 and 2.

Who should use this form?
Applicants upgrading residential plumbing or building an accessory dwelling unit or new home.

What do I do with the completed form?
Mail or hand deliver it to:
Rockwood Water
People's Utility District
19601 NE Halsey St.
Portland, OR 97230

Email it to:
customerservice@rwpud.org

Fax it to:
503-667-5108

Questions?
Call the District offices at 503-665-4179

Today's Date	Building Permit Number
Service Installation Information	
Applicant Name	Daytime Telephone Number
Site Address, City, State, Zip	
Site Diagram **Page 3**	Legal Description (Lot & Block)
Dwelling Type (Check One)	☐ Single-family ☐ Rowhouse ☐ Duplex ☐ Townhouse ☐ Accessory Dwelling Unit (ADU)
	If a duplex, townhouse, or ADU, do you want individual meters? ☐ Yes ☐ No
Does the lot currently have water service? ☐ Yes ☐ No	
Is the service to be installed in a paved street? ☐ Yes ☐ No	
Will the service branch cross a stormwater facility - either a landscaped swale or concrete planter? ☐ Yes ☐ No	
Will you install underground landscape irrigation? ☐ Yes ☐ No	
Will you install a residential fire sprinkler system? ☐ Yes ☐ No If yes, the gallons per minute requirement may be necessary in determining your meter size. GPM _____	
Will you install any systems requiring additional backflow protection such as a boiler, hydronic heating, or water-using solar panels? ☐ Yes ☐ No	
Will the meter be installed in the driveway area? (Avoid driveway if possible.) ☐ Yes ☐ No	
Complete the Water Meter Sizing Worksheet (Residential) on page 2.	
Scheduling and Installing Water Services Call Rockwood Water People's Utility District at 503-665-4179 when you are ready to install the service. • **Provide the Rockwood Control Number.** • Service will be installed within 10 working days from date of scheduling.	

How do I know my water meter is the right size?
You'll want a water meter and service branch that adequately serves your household water needs. The District uses American Water Works Association and Uniform Plumbing Code guidelines to establish meter size.

How to compute values:
Column A describes fixture types.

Column B
Enter the number of fixtures in single family dwelling or housing unit 1.

Column C
If a duplex or ADU, enter the number of fixtures in the second housing unit. *ADU fixtures must be entered separately in this column.*

Column D
Add columns B and C. Enter the sum in this column.

Column E
Contains the fixture value. This value is based on the volume capacity of typical plumbing fixtures.

Column F
Multiply Column D (sum) times the values in Column E (DxE).

Enter the results for each fixture in Column F.

Add numbers in Column F to determine Grand Total Fixture Value (GTF Value).

Refer to the chart for meter size and costs.

*If your structure requires a fire sprinkler system, it may trigger an additional review for proper meter size.

Water Meter Sizing Worksheet (Residential)
Include existing and planned plumbing fixtures

A	B	C	D	E	F	
Fixture Type	**Unit 1 Fixtures**	**If a Duplex or ADU, Unit 2 Fixtures**	**Add B+C**	**Fixture Value**	**Total Fixture Value**	**For Office Use**
	Enter Qty	Enter Qty	Sum		D (sum)xE	
Bathroom or Bar Sink				1.0		
Bathtub or Tub/Shower				4.0		
Clothes Washer				4.0		
Dishwasher				1.5		
Hose Bib, first				2.5		
Hose Bibs, each additional				1.0		
Kitchen Sink				1.5		
Laundry or Service Sink				1.5		
Shower, Standalone				2.0		
Toilet				2.5		
Grand Total Fixture Value (GTF Value)					0.0	
Meter Size Required*						

Applicant's Authorization

Name of Authorized Signer	Building Permit Number
Signature	
Company Name	Date

GTF Value, Meter Sizes & Typical Water Service Permit Costs

GTF Value	Meter Size	System Development Charge	Installation with Paving	Total
0 - 22	5/8"			
22.5 - 37	3/4"			
37.5 - 89	1"			