

■ Voluntary plan review



PLUMBING PERMIT APPLICATION

23-088945-RS

City of Portland, Oregon - Bureau of Development Services
1000 SW 4th Avenue. Portland. Oregon 97201 • 503-823-7300 • TTY 503-823-6868 • www.portland.gov/bds

1111	1900 SW 4th Avenue, Pol	rtiand, O	regon 97201 • 503-623-7300 • 111 503-623-66	
Type of work				
New construction	Q A	ddition/a	alteration/replacement	
■ Demolition	-	ther:		
Category of construc				
☑ 1 & 2 family dwelling☑ Multifamily	☐ Commercial/i☐ Master builde		al ☐ Accessory building ☐ Other:	
Job site information		31	G Other.	
	bb address: 3122 N F	HUNT	_	
	nd Oregon 9721			
Suite/bldg./apt. no.:	Project name:		NT	
	job site: N CURTIS			
	<u> </u>			
Subdivision:	Lot r (example: 2 fixtures		Tax map/parcel no.	
Plumbing for ne	w homes			
Property owner		Те	enant	
Name:		E-mail	:	
Address:				
City/State/ZIP:				
Phone:		FAX:		
or exchange.	allation is being made on prop	perty that	I own, which is not intended for sale, lease, rent,	
Owner signature:			Date:	
✓ Contractor			ubcontractor	
		E-mail	: VLADMANZHURA@GMA	
Address: PO BOX 8				
	OUVER WA 986	582		
Phone: 360-772-8145		FAX:		
Lic. no. PB430		CCB li	c. no. 171761	
Authorized signature:	Vladimir Manzh	nura	Digitally signed by Vladimir Manzhura DN: C=US, E=vladmanzhura@gmail.com, O=Manzhura Plumbing, CN=Vladimir Manzhura Date: 2023.03.28 09:31:45-07'00'	
	IIR MANZHURA		Date: 9-25-23	
✓ Applicant		✓ Co	ontact Person	
	Development IIc	;		
Contact name: Micha	el Stone			
Address: 1419 Broa				
	ouver WA 98663			
Phone: 360-601-72		FAX:		
	developments.cc	<u> </u>		
Plan Review, please	· .	7111		
☐ Med gas/vacuum syster		☐ Rec	claimed wastewater/harvested rainwater systen	
☐ Vacuum drainage waste	and vent system		stewater pretreatment system	
☐ Fire sprinkler system☐ Commercial booster pur	np	☐ Che	emical drainage waste and vent system	
☐ Plumbing related site uti				
Water service line with in	nside diameter or nominal p egon engineer	ipe size	of 2" or more except 2" systems designed/	

This permit application expires if a permit is not obtained within 180 days after it has been accepted

as complete.				
Fee Schedule				
Description	Qty.	Fee	Total	
New 1&2 family dwellings				
(includes 100 ft. for each utility conne	ection)			
SFR (1) bath		\$602		
SFR (2) bath	ļ.,	\$903		
SFT (3) bath	1	\$1,055		
Each additional bath/kitchen		\$252		
Fire sprinkler (sq.ft.)	Per fee s	schedule		
Site utilities		1		
Catch basin or area drain		\$46		
Manufactured home utilities		\$108	Ļ	
The following fees for exterior lines are fees. The prices listed below are for the				
additional 100 feet or portion thereof is				
Rain drain (linear ft.)		\$135		
Installing drywell? 🔲 yes 🔲 no		No fee		
Sanitary sewer (linear ft.)		\$135		
Storm sewer (linear ft.)		\$135		
Water service (linear ft.)		\$135		
Fixture or item				
Backflow preventer		\$46		
Backwater valve		\$46		
Clothes washer		\$46		
Dishwasher		\$46		
Drinking fountain		\$46		
Ejectors/sump		\$46		
Fixture cap		\$46		
Floor drain/floor sink/primer		\$46		
Garbage disposal		\$46		
Hose bib		\$46		
Ice maker		\$46		
Interceptor/grease trap		\$46		
Interior mainline piping				
Water piping - first 100 feet		\$135		
Drainage piping - first 100 feet		\$135		
Each additional 100 feet or portion of		\$102		
Replacing in-building water supply lin	nes			
Residential - first floor		\$96		
each additional floor		\$38		
Commercial - first five branches		\$96		
each fixture branch over five		\$23		
Medical gas (<u>\$</u> value.)	Per fee schedule			
Rainwater harvesting (\$value)	Per fee s	schedule		
Roof drain (commercial)		\$46		
Sewer cap		\$119		
Sink/basin/lavatory		\$46		
Tub/shower/shower pan		\$46		
Urinal		\$46		
Water closet		\$46		
Water heater/expansion tank		\$46		
Other		\$46		
Plumbing permit fees				
	Quik	ntotal		
Subtotal				
Minimum per				
Plan review (25%				
State surcharge (12%	of permit	fee)		
TOTAL P	ERMIT	FEE		

IMPORTANT! Portland Water Bureau will require backflow protection to be installed at the service connection to the premises where rainwater harvesting and/or collection and reuse water facilities are installed. Other water uses and/or equipment may carry this requirement as well. See the document "Backflow Assembly Installation Requirements".

www.portlandoregon.gov/water/article/756072 insp_permitapp_plumbing 07/01/21