



Water and Sewer Charges
Effective 1/1/2026

Online Link: [Water and Sewer Request Form](#)

Questions? 360-487-7804
citycddeng@cityofvancouver.us

Base SDC	
subject to annual increase, on the 1st of the year	
Water	\$3,783.95
Sewer	\$3,768.42

Typical Water and Sewer Cost for Single Family Residences

Meter Size	Meter	Sewer Application	Water SDC	Sewer SDC	Total:
5/8" x 3/4"	\$135.00	\$25.00	\$3,783.95	\$3,768.42	\$7,712.38

Typical Water and Sewer Cost for Commercial Office Use Only*

Meter Size	Meter	Sewer Application	Water SDC	Sewer SDC	Total:
5/8" x 3/4"	\$135.00	\$25.00	\$3,783.95	\$3,768.42	\$7,712.38
1"	\$180.00	\$25.00	\$9,459.89	\$9,421.05	\$19,085.94
1.5"	\$450.00	\$25.00	\$18,919.77	\$18,842.11	\$38,236.88
2"	\$460.00	\$25.00	\$30,271.64	\$30,147.37	\$60,904.01
3"	\$1,300.00	\$25.00	\$56,759.33	\$56,526.33	\$114,610.66

*For other uses, please email: citycddeng@cityofvancouver.us

Installation of a Service		
Meter Size	Service Only	Full Service (Meter & Service)
5/8" x 3/4"	Not Available	\$5,010.00
1"	\$4,875.00	\$5,065.00
1.5"	Not Available	\$8,630.00
2"	\$8,150.00	\$8,640.00

Note: The City does not install service larger than 2". For larger service, prior to installation, the customer must submit civil drawings for approval.

Meter Relocate and Miscellaneous**		
Relocate <10'	\$1,167.00	
Relocate >10'	See Above	Installation of a Service
Meter Reset	\$50.00	VMC 14.04.210(D)
Meter Box / Raise Yoke	\$530.00	In Dirt
Meter Box / Raise Yoke	\$1,270.00	In Concrete
1" Yoke Replacement	\$1,270.00	
Document Recording	\$200.00	Per Document VMC 14.04.242

**Any new service or meter relocate in the County will require a Clark County ROW right-of-way permit. The City will apply for this permit once the fee is paid. County ROW Fees per Clark County 13.12A.030 (subject to change)

Application/Review fee: \$200 (covers the first 111 feet)

- Plus \$1.80 for each lineal foot of improvements up to and including 2,000 ft.
- Plus \$1.00 for each additional foot of improvement over 2,000 ft.
- Plus \$0.50 for each additional foot of improvement over 5,000 ft.