

ENGINEERING DEPARTMENT

Schedule of Fees for Service Connections

Bylaw Amendment No. 4, 16-080

January 1, 2017

Sanitary Sewer and Storm Drain Service Connections

Schedule A – Sanitary Sewer Stormwater Utilities Bylaw No. 14-071

STANDARD SERVICE CONNECTIONS

STANDARD SERVICE CONNECTIONS

1 - 100 mm	\$8,800**	2 - 100 mm (in same trench)	\$11,800**
1 - 150 mm	at cost	2 - 150 mm (in same trench)	at cost
1 - 200 mm	at cost	1 - 150 mm / 1-200 mm (in same trench)	at cost
1 - 250 mm	at cost	2 - 200 mm	at cost

(**) All services on Arterial Roads or Downtown will be charged at cost

- NOTES:**
- 1) A standard service connection is the installation of a sewer or drain pipe from the municipal main to the site property line.
 - 2) The City reserves the right to install any service connection at a minimum depth. For services that require more than minimum depth, the applicant's engineer must provide verification.
 - 3) New 100 mm service connections are available for only Single Family Dwellings and Duplexes. All other applications will require 150 mm or larger.

MISCELLANEOUS SERVICES

HUB SERVICE CONNECTIONS

100, 150 and 200 mm - \$1,000 / hub connection

- NOTES:**
- 1) A hub service connection is the connection done by City crews to an existing sanitary sewer or storm drain main located within private property and usually covered by an easement. Following City approval, the applicant shall excavate and expose the municipal main and shore the excavation to Work Safe BC standards as outlined in Part 20 of the Occupational Health & Safety Regulation prior to contacting the City to schedule installation of hub service connection.
 - 2) Where the municipal main is located in an adjoining property, the applicant shall be required to obtain an easement agreement prior to the City installing the pipe.

SERVICE CONNECTION TEST FOR RE-USE

DYE TEST

Four (4) service connections or less	\$250 / visit / site	\$200 / visit / site
Each additional service connection	\$100 / visit / site	

- NOTES:**
- 1) Service connection Test for Re-use is the term given to the inspection of abandoned service connections by City crews to determine if these connections are suitable for re-use. The City's decision is final. **For details refer to City Service Connection Test for Re-use Information Sheet.**
 - 2) A dye test is a procedure used by the City to determine, if buildings are correctly connected to the City storm drain and/or sanitary sewer systems. **For details refer to City Dye Test Information Sheet.**

SEWER SERVICE CONNECTION REHABILITATION

1 - 100 mm	\$3,500		1 - 150 mm	\$4,000
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- NOTES:**
- 1) Rehabilitation is for sewer or drain connections that have failed a test for reuse based on structural and operational deficiencies. This application is subject to City approval.

SEALING (TERMINATING) A DISCONTINUED SEWER SERVICE CONNECTION

\$1,000 / SERVICE

SPECIAL FEES AND CONSIDERATIONS

- NOTES:**
- 1) All connection fees are for an application for a service connection to a single property unless otherwise stated. Service connection configurations not covered in this Schedule are subject to the Director's approval, and will be charged for at cost.
 - 2) Standard service connection fees include rock removal up to a depth of 1.0 m. All additional rock removal costs shall be paid by the applicant at cost.
 - 3) All service connections that are requested to be installed outside normal working hours, where approved by the Director will be billed for at cost.
 - 4) If the applicant is performing their own restoration on their property frontage in the area of a new service installation, at their cost, the Director will allow a rebate of \$200 per service trench.
 - 5) Removal of contaminated soil will be at cost.
 - 6) Cost associated with working in vicinity of archeological sites will be at cost.

ADMINISTRATION CHARGES

Where work is performed at cost an administration charge of 18% must be calculated and added to the at cost total. The applicant shall deposit the estimated cost with the City prior to commencement of the service installation. At the conclusion of the work, any additional cost shall be paid to the City or any surplus shall be refunded to the applicant.

ENGINEERING DEPARTMENT

Schedule of Fees for Service Connections

Water Service Connections Schedule A Waterworks Bylaw No. 07-030

STANDARD SERVICE CONNECTIONS

STANDARD SERVICE CONNECTIONS

Size	Domestic	Fire	Size	Domestic	Fire
12 mm	--	--	50 mm	at cost	--
18 mm	\$6,300	--	75 mm	at cost	--
25 mm	\$6,500	--	100 mm	at cost	at cost
40 mm	at cost	--	150 mm	at cost	at cost
			200 mm	at cost	at cost

Duplexes only – 2 - 18 mm (in same trench) at cost.
Duplexes only – 2 - 25 mm (in same trench) at cost.

New Fire Hydrant Installations - at cost - installed in locations determined by City.

- NOTES:**
- 1) A standard service connection fee is the installation of one water pipe from the municipal main to the property line including the installation of a water meter.
 - 2) Installation of a water meter only will be at cost to the applicant and is subject to City approval.
 - 3) Services installed within the DOWNTOWN AREA and ARTERIAL Roads shall be at cost.

MISCELLANEOUS SERVICES

CAPPING WATER SERVICES - 12 mm and greater - at cost

TEMPORARY WATER CONNECTION - \$400

HYDRANT HOOKUP FEE (for temporary water service)

\$100 Flat fee - single connection per day (Connections longer than three days will be at cost).

SPECIAL CONSIDERATIONS

- NOTES:**
- 1) All hydrant hookups must be done by City forces.
 - 2) The fee is based on service connections being installed Monday to Friday between 7:30 am and 3:30 pm.
 - 3) Service connection installations outside normal working day will be done at cost to the applicant.
 - 4) A water meter may be installed on the temporary service. This will be at a flat fee of \$400 to the applicant along with applicable consumption charges and fees.
 - 5) To upgrade a meter, outlet pipe and accessories under S.8(4) of the Waterworks Bylaw: \$500.

ADMINISTRATION CHARGES

Where work is performed at cost an administration charge of 18% must be calculated and added to the at cost total. The applicant shall deposit the estimated cost with the City prior to commencement of the service installation. At the conclusion of the work, any additional cost shall be paid to the City or any surplus shall be refunded to the applicant.



CITY OF VICTORIA ENGINEERING DEPARTMENT
Schedule of Fees
Esquimalt Water Service Connections

Bylaw Amendment No. 11, 16-079
 January 1, 2017

Water Service Connections
Schedule A Waterworks Bylaw No. 07-030

STANDARD SERVICE CONNECTIONS

STANDARD SERVICE CONNECTIONS

<u>Size</u>	<u>Domestic</u>	<u>Fire</u>
12 mm	--	--
18 mm	\$6,300	--
25 mm	\$6,500	--
40 mm	at cost	--
50 mm	at cost	--
75 mm	at cost	--
100 mm	at cost	at cost
150 mm	at cost	at cost
200 mm	at cost	at cost

Duplexes only - 2-18 mm (in same trench) at cost.
 Duplexes only - 2-25 mm (in same trench) at cost.

New Fire Hydrant Installations - at cost - installed in locations determined by City.

- NOTES:**
- 1) A standard service connection fee is the installation of one water pipe from the municipal main to the property line including the installation of a water meter.
 - 2) Installation of a water meter only will be at cost to the applicant and is subject to City approval.
 - 3) Services installed on ARTERIAL Roads (refer to attached map) shall be at cost.

MISCELLANEOUS SERVICES

CAPPING WATER SERVICES

12 mm and greater – at cost

TEMPORARY WATER CONNECTION

\$400

METER UPGRADE

To upgrade a meter, outlet pipe and accessories under S.8(4) of the Waterworks Bylaw: \$500.

HYDRANT HOOKUP FEE (for temporary water service)

\$100 Flat Fee - single connection per day (Connections longer than three days will be at cost).

SPECIAL CONSIDERATIONS

- NOTES:**
- 1) All hydrant hookups must be done by City forces.
 - 2) The fee is based on service connections being installed Monday to Friday between 7:30 am and 3:30 pm.
 - 3) Service connection installations outside normal working day will be done at cost to the applicant.
 - 4) A water meter may be installed in on the temporary service. This will be at cost to the applicant along with applicable consumption charges and fees.

ADMINISTRATION CHARGES

Where work is performed at cost an administration charge of 18% must be calculated and added to the at cost total. The applicant shall deposit the estimated cost with the City prior to commencement of the service installation. At the conclusion of the work, any additional cost shall be paid to the City or any surplus shall be refunded to the applicant.

Esquimalt Arterial Roads

