# Water Utility Meter and Tap Fees



City Council September 18, 2018



#### Water Meter Set Fees

Meter Sets			
Meter Size	<b>Current Fees</b>	Proposed	
3/4"	\$201.30	\$540.00	
1"	\$250.80	\$630.00	
> 1"	Special	No Change	

 ¾" Meter Set Cost Breakdown Materials-\$265.00
Labor- \$213.00
Tools- \$62.00

Total- \$540.00



#### Water Tap Fees (Inside City Limits)

Full Taps				
Street				
Tap Size	Current Fee	Proposed		
3/4"	\$633.00	\$2,700.00		
1"	\$807.40	<i>\$2,700.00</i>		
>1"	Special*	No Change		
Easement				
3/4"	\$532.40	\$900		
1"	\$705.10	\$500		
>1"	Special*	No Change		



#### Water Tap Fees (Outside City Limits)

Full Taps				
Street				
Tap Size	Current Fee	Proposed		
3/4"	\$860.20	\$2,700.00		
1"	\$1,125.30			
>1"	Special*	No Change		
Easement				
3/4"	\$675.40	\$900.00		
1"	\$900.90			
>1"	Special*	No Change		



#### Water Taps and Meter Sets

- Meter sets must be installed by City personnel
- City crews only install taps 2" or smaller
- Taps larger than 2" must be installed by an approved contractor
- Developers and builders may use an approved contractor on any size tap





Wastewater Tap Fees

Wastewater Taps				
Pre-tap				
Tap Size	Current Fee	Proposed		
4"-6"	\$250.00	\$310.00		
Easement				
4"-6"	\$873.00	\$1,400.00		
Street				
4"-6"	\$1,385.00	\$3,750.00		



- Tap and meter set fee increases are recommended to recover an estimated \$400,000 in operating costs
- The addition of the Pavement Cost Recovery Fee has greatly increased the cost of street taps
- Costs of meter sets have increased due increases in material cost
- We sent a letter out and met with the Builders Association
- Changes will not take effect till January 01, 2019





# The following slides are provide for additional information



## Definitions

- "Tap" is a term describing the cutting of holes in existing piping to connect residential, commercial or industrial customer's service lines to water or wastewater services.
- "Pre-tap" describes a tap connected at the time the water or wastewater infrastructure was installed and the resulting service line is capped without installing a meter or its apparatuses.
- "Meter set" describes the installation of a meter and all the necessary apparatuses on a pre-tapped service line.



## History

- Tap fees were last revised in 2013
- In 2014, the Utilities Department incurred additional costs due to changes in the street repair ordinance.
- In 2017, City crews completed 684 meter sets, 207 water taps and 107 wastewater taps



- The City Utilities Department is charged two separate fees related to any street cut made during maintenance or installation of water and wastewater infrastructure.
  - <u>Repair Fee</u>-Recovery of costs related to the repair of the damaged street.
  - <u>Recovery Fee</u>-Recovery of costs related to future maintenance and a decrease in the useful life of the street due to the repair.
- Street fees have increased significantly due to policy changes regarding construction methods



#### Wastewater Taps

- City crews only perform residential wastewater taps that are no deeper than 10'
- Contractors are responsible for commercial and industrial wastewater taps.

