

Proposed Changes to Utility Service Regulations & Policies

Annual Fees and Charges Update

November 21, 2016 Catherine Melton

Today's discussion

Discuss proposed changes

Electric

Water & Wastewater

Review related fees and charges

Next steps

No Action Today

Proposed Changes

Electric Utility

Latecomers Fee – boundary line adjustments ineligible

Delivery phase and voltage (Reg. 32 & 37)

- »120/240 three-phase delta for new services not offered
- »Updated horsepower limits
- »Protection requirements for three-phase loads

Proposed Changes

Electric Utility (con't)

Meter location & Installation (Reg. 34)

- »Requires exposed conduits
- »36" working space at meter base

Load changes (Reg. 41)

- »New services application required for any load changes (HDL Customers only)
- »Disconnect for non-compliance

Proposed Fees

Electric Utility

HDL Upfront Capital Charge (Rate 35)
Add charge per Res. 16-14059

Propose Changes

Water & Wastewater

Line Extension Policy

- »Provides cost recovery through individual estimates
- »Consistent with Electric Line Extension Policy
- »Removes pre-set cost from fees

Proposed Changes

Water & Wastewater (con't)

Water Cross Connection Control (Reg. 65)

- Revision of annual residential backflow test requirements
 - »Three courtesy reminders
 - »PUD will perform if not completed by customer
 - »\$95 fee included in fees and charges

Proposed Fees

Water & Wastewater

Application fees

- »Based on type of new service
- »Due at time of application
- »Applied to the overall project cost
- »Consistent with electrical application process

Proposed Fees

Water & Wastewater

Meter fee changes include all meter sizes:

Meter Type	Current Fee	Proposed Fee
5/8"	\$350	\$510
1"	\$400	\$600
1 1/2"	\$570	\$890
2"	\$830	\$1,120
2" and above	Estimated	Estimated

Next Steps

Dec. 5

Resolution to adopt proposed policy and regulation changes

Fee and charge authority previously delegated to General Manager - requires no further Board action

Jan. 1, 2017

Proposed revisions effective

