System Development Charge Review

CITY COUNCIL WORKSHOP

DECEMBER 3, 2018

Where are we?

Reviewed options with Council at prior meetings:

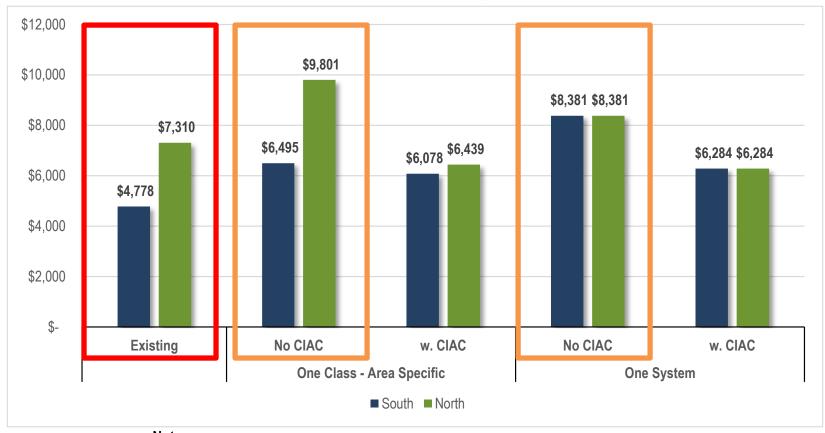
- Water SDC one category with all uses (no separate Industrial class)
- Sewer SDC Wait for General Sewer Plan Update
 - Calculate new SDC based on Equivalent Residential Unit (ERU) approach
 - Revisit rates to confirm revenue requirements met
- Assume no Developer contributions in calculations

Remaining Decision:

One "City-Wide" charge vs. North/South Zones

Adopt Ordinance(s) modifying Camas Municipal Code

Water SDC Options Summary



Notes:

- Rate shown is for a 3/4" meter, SDC increase with meter size
- Existing SDCs vary between industrial and non industrial classes
- One class or one system SDCs eliminate class based SDCs

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Primary Options to Consider

Maintain "Two-Zone" System

- Maximum Allowable Water SDC:
 - North = \$9,800
 - South = \$6,495

Adopt a "System-Wide" Charge

- Maximum Allowable Water SDC = \$8,380
- Prior Staff Proposal = \$7,310
 - Based on initial council feedback
 - 2 year phase-in for South Zone
 - · 2019 = \$6,044
 - 2020 = \$7,310

One System Approach

PROS

Easier to administer internally

Less complicated for developers/builders

More consistent for planning purposes and tracking assets

Consistency with other charges

<u>PRO AND CON</u>: Levels the costs out across the City...

CONS

Is it "Fair"?

- More infrastructure needed in North zone
- However...
 - Large, expensive infrastructure serves both North and South
 - More customers to help pay for it
 - How granular do you go?
 - Community benefits as a whole

Other Considerations

Future (2035) New Customers based on Draft Water System Plan:

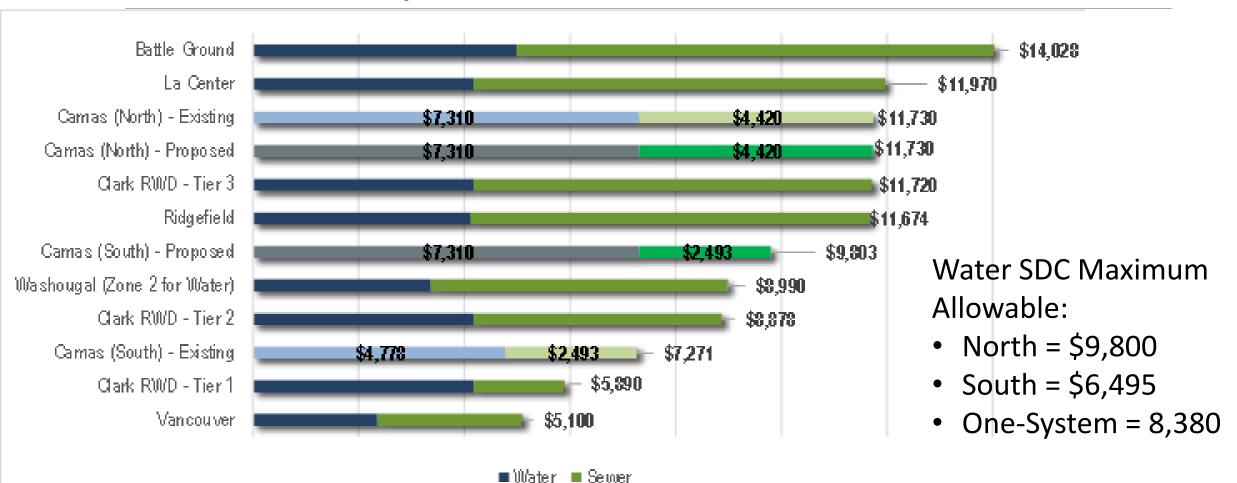
- South = 5,244
- North = 6,970

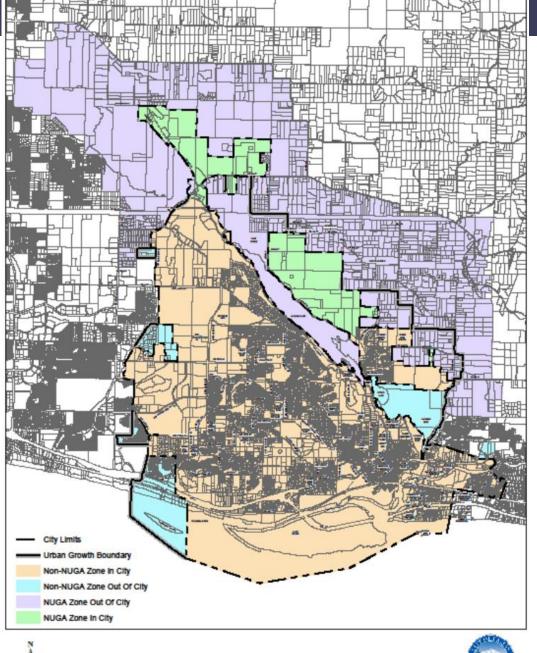
Capital Improvement Plan Future Costs:

- Common = \$49 mil +/-
- South = \$4.5 mil +/-
 - \$59.5 mil +/- with Repair and Replacement R&R not currently in SDC
- North = \$29 mil +/-

South has fewer future customers, but less future cost

SDC Comparison





Map Color

Existing Zone

South Zone

North Zone





Discussion and Direction