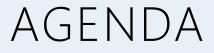


# Water and Sewer SDCs Update Presentation

March 12, 2024





- History and Background
- Policy issues concerning SDCs
- Specific details of the analysis
- SDCs in neighboring communities
- Next Steps





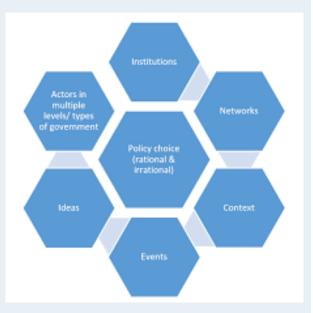


## HISTORY & BACKGROUND

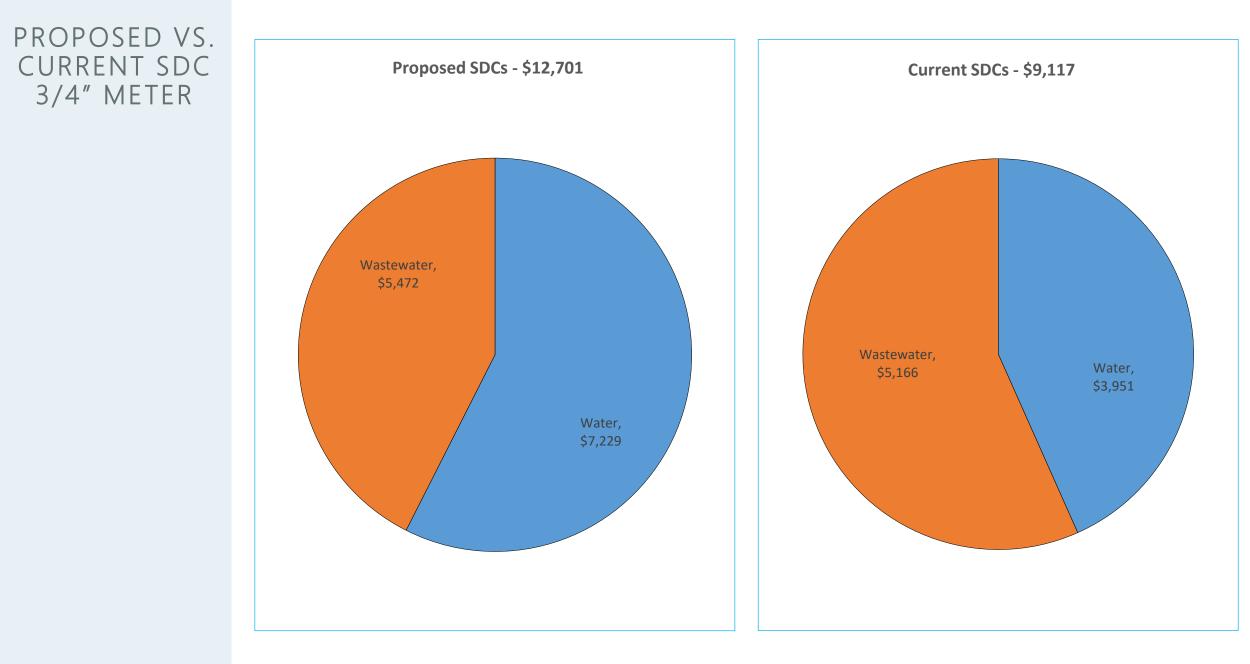


- Current water and sewer SDC methodologies reviewed & adopted by the City Council in May 2018 (Resolution No. 2018-03)
- This SDC study employs the currently adopted SDC methodologies
- New water and sewer master plans have been completed and adopted by the City Council in June 2023 (Ordinances 530 and 531, respectively)
- Council historical policy to update SDCs when new master plans have been completed and adopted

## POLICY



- SDCs <u>are not</u> charged to rate payers
  - ✓ SDCs are one-time fees charged to new development at the time of permit issuance
  - ✓ By statute SDCs consist of two unique fee components: a reimbursement fee and an improvement fee
- SDCs are "restricted" revenues and can only be spent on capacity expanding projects or the portion of project costs that expand capacity
- SDCs <u>do</u> have an impact on infrastructure development and the composition of our future tax base.
- The Council's policy on SDC pricing must <u>strike a balance</u> between the philosophy of "growth pays for growth" and the goal of attracting smart growth and living wage jobs

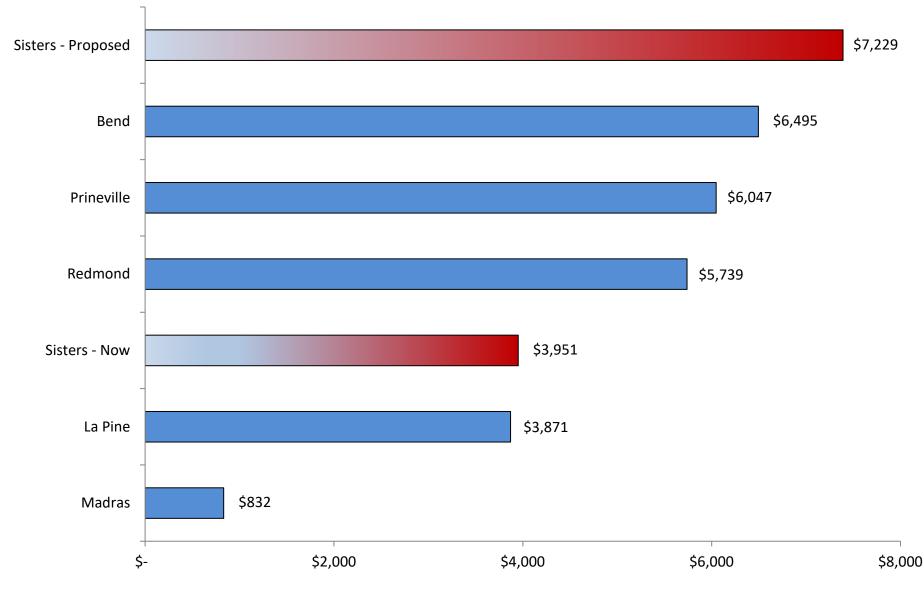


## SDC COMPS



Statewide Precedence/standard

High degree of variability in Oregon



#### Water Single-family Residential December, 2023

## SDC COMPS



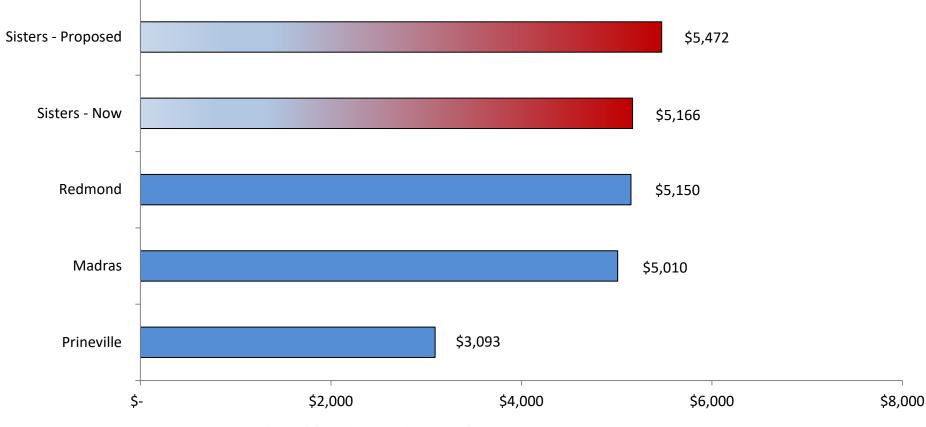
La Pine

Bend

Statewide Precedence/standard

High degree of variability in Oregon

## Wastewater Single-family Residential December, 2023 \$6,663 \$5,792



JANUARY 24, 2024

CITY COUNCIL PRESENTATION

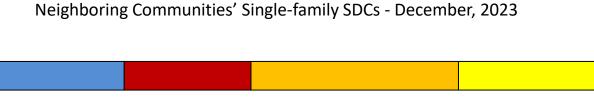
## SDC COMPS

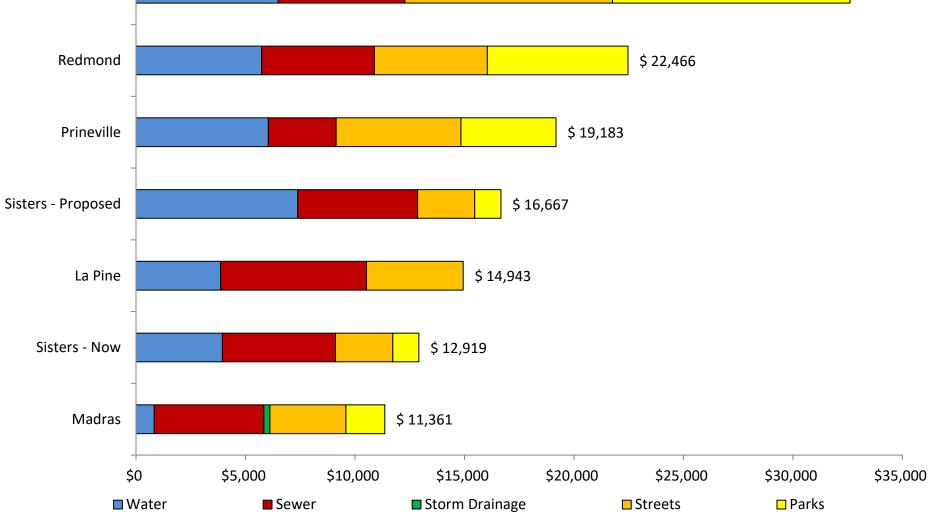
Bend



Statewide Precedence/standard

High degree of variability in Oregon



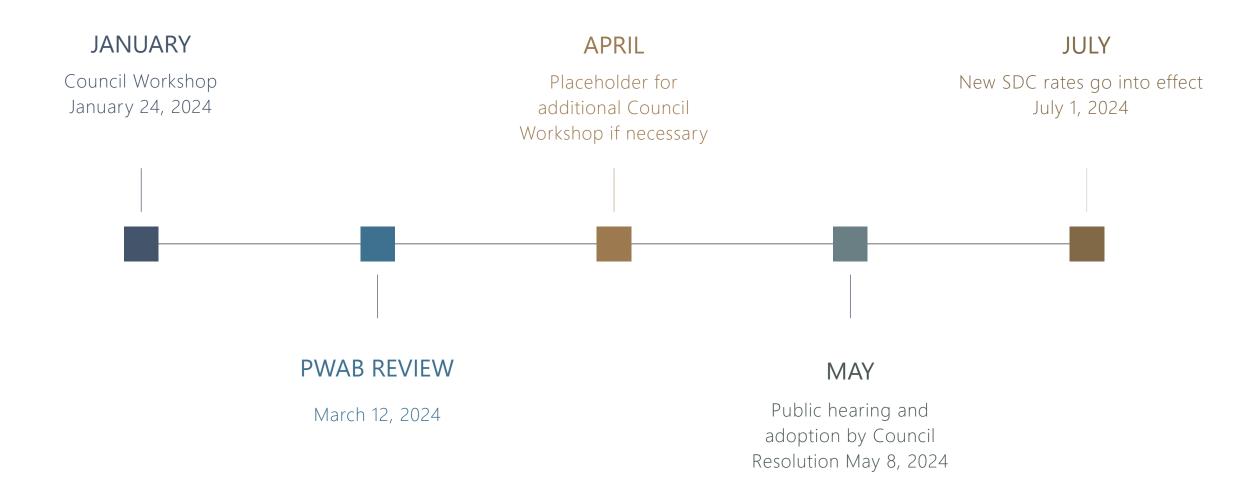


#### JANUARY 24, 2024

#### CITY COUNCIL PRESENTATION

\$ 32,612

## SDC REVIEW/ADOPTION SCHEDULE



## DISCUSSION

