

Neskowin Regional Water District

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NESKOWIN REGIONAL WATER DISTRICT RESOLUTION NO. 2020-04

A RESOLUTION REVISING THE ASSESSMENT METHOD FOR SYSTEM DEVELOPMENT CHARGES

WHEREAS, the Neskowin Regional Water District (NRWD) is a municipal corporation and water district formed under ORS Chapter 264 authorized by statute to adopt a system development charge; and

WHEREAS, the NRWD Resolutions Nos. 93-8, 2003-4, 2005-6, 2006-5 and 2006-6 provided for water system development charges; and

WHEREAS, the NRWD Resolution 2006-5 Section 6 paragraph "D" sets forth periodic application of an adopted cost index; and

WHEREAS, the NRWD adopted an updated Water System Master Plan for needed capital improvements dated February, 2015, but the proportion of funding to be obtained from Systems Development Charges remains unchanged; and

WHEREAS, many Oregon water districts have changed their rate structure from being based on type of use to being based on meter size, as this is a less subjective and fairer method of allocating cost; and

WHEREAS, the NRWD wishes to change its rate structure to meter size, and has determined that a Residential Equivalency Unit (REU) uses on average 3,000 gallons of water per month, and the meter size necessary for that use is a 5/8" x ³/₄" meter. The current SDC is \$10,890.00 per REU, and thus the current SDC for a 5/8" x ³/₄" meter should be \$10,890.00; and

WHEREAS, the NRWD meters are manufactured by Kamstrup, and the Kamstrup Manufacturing Guidelines state that the flow for a 1" meter is 2.2 times a ³/₄" meter, and a 2" meter is 6.4 times a ³/₄" meter; and

WHEREAS, THE NRWD has not received any requests for a public hearing pursuant to ORS 223.3009.

NOW THEREFORE, BE IT RESOLVED, BY the Board of Commissioners of the Neskowin Regional Water District, that SDC rates will be imposed as follows:

1.	New Customers to the District will be charged an SDC based upon their estimated water flow
	needs and water meter size

2. SDC Charges:

- 2.1. A 5/8" x 3/4" Meter with a maximum flow rate of twenty-five (25) gallons per minute for an SDC charge of \$10,890.
- 2.2. A 1" Meter maximum flow is 2.2 times more than a 3/4" meter, with a rate of fifty-five (55) gallons per minute, for an SDC charge of \$23,958.
- 2.3. A 2" Meter maximum flow is 6.4 times more than a ³/₄" meter, with a rate of one hundred and sixty (160) gallons per minute, for an SDC charge of \$69,696.
- 2.4. SDC rates will be annually adjusted in accordance with the Engineering News-Record's Construction Price Index.
- 3. Customers that have water volume demand that regularly exceeds their water meter maximum flow rate will be required to pay a prorated SDC charge and for the installation of a larger meter with accompanying larger water service line.
- 4. Customers whose service predates July 1st 2020 that have water meters that are larger than 5/8" x ³/₄" but whose water volume demand rarely exceeds their existing water meters maximum flow rate as listed above in subsection 2, will be replaced with a smaller more correctly sized meter at no charge to the customer.

Adopted by the Board of Comof July, 2020.	nissioners of the Neskowin Regional Water District the 30t	th day
or vary, 2020.		
Steve Rubert, President	Gary Dunn, Secretary	