

**EXAMPLES**

The tables below provide hypothetical examples of how the assessment increase will impact landowners and water users depending on how much District water they use

*The scenarios all assume a 100-acre parcel currently assessed at the average rate of \$19.40 per acre.*

*The scenarios also assume an average \$10 per acre-foot reduction in the water rates if the assessment increases is approved*

<b>Scenario 1: Current vs. proposed assessment, no use of District surface water</b>			
<b>Acres</b>	<b>Total Assessment</b>	<b>Total Proposed Assessment</b>	<b>Increase (Decrease)</b>
100	\$1,940	\$3,470	\$1,530

<b>Scenario 2: Current vs. proposed assessment.</b>					
<b>Assumes average annual use of 1.5 acre-feet per acre</b>					
<u>Pre-Election</u>					
<b>Acres</b>	<b>Total Assessment</b>	<b>District Water Use Af/Ac.</b>	<b>District Water Rate</b>	<b>Total Water Cost</b>	<b>Total Cost (water &amp; Assess)</b>
100	\$1,940	1.5	\$65	\$9,945	\$11,885
<u>Post-Election</u>					
<b>Total Proposed Assessment</b>	<b>District Water Use Af/Ac.</b>	<b>District Water Rate</b>	<b>Total Water Cost</b>	<b>Total Cost (water &amp; Assess)</b>	<b>Increase (Decrease)</b>
\$3,470	1.5	\$55	\$8,415	\$11,885	\$0

<b>Scenario 3: Current vs. proposed assessment.</b>					
<b>Assumes average annual use of 2.5 acre-feet per acre</b>					
<u>Pre-Election</u>					
<b>Acres</b>	<b>Total Assessment</b>	<b>District Water Use Af/Ac.</b>	<b>District Water Rate</b>	<b>Total Water Cost</b>	<b>Total Cost (water &amp; Assess)</b>
100	\$1,940	2.5	\$65	\$16,250	\$18,190
<u>Post-Election</u>					
<b>Total Proposed Assessment</b>	<b>District Water Use Af/Ac.</b>	<b>District Water Rate</b>	<b>Total Water Cost</b>	<b>Total Cost (water &amp; Assess)</b>	<b>Overall Increase (Decrease)</b>
\$3,470	2.5	\$55	\$13,750	\$17,220	(\$970)