

### Water Infrastructure Option 3 - Asset Summary

Transmission Main Pipeline	<ul style="list-style-type: none"> <li>• Handle TM projects driven by others (Street, Bridge and RR projects)</li> <li>• Address Techite Pipeline and address major bottlenecks in TM system</li> </ul>	(\$44-64 million)
Distribution Pipeline	<ul style="list-style-type: none"> <li>• 100-Year Life Cycle (Cast Iron Tsunami)</li> <li>• Replacement rate of 8 miles per year</li> </ul>	(\$100-120 million)
Treatment Plants	<ul style="list-style-type: none"> <li>• Replace membranes on a regular basis</li> <li>• Address risk of rising Perchlorate levels and lower MCL</li> </ul>	(\$14-19 million)
Technology	<ul style="list-style-type: none"> <li>• Baseline OT projects, ODMS, Asset Management</li> <li>• Increased SCADA functionality and continue system automation</li> <li>• AMI System</li> </ul>	(\$62-75 million)

**Revised**



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