

NRW Gap Analysis: Non-Revenue Water could be costing your utility \$Millions every year

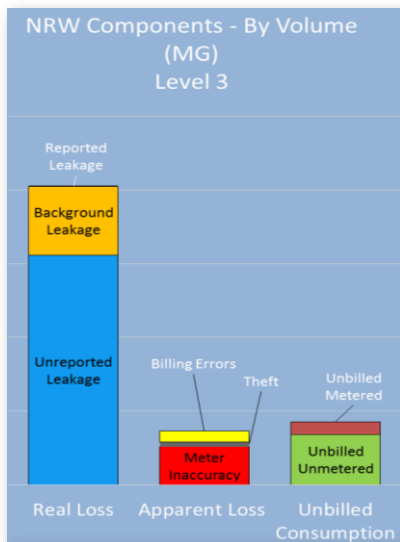
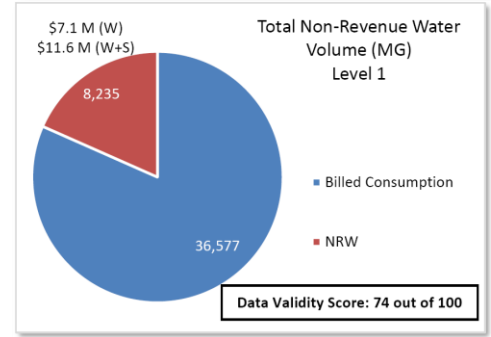


Non-revenue water is expensive. What's it costing you?

Cavanaugh NRW Gap Analyses with municipal and private utilities across the US have regularly uncovered a gap of Millions of dollars per year.

Our NRW Gap Analysis can determine how much revenue is dripping away through a high-level review of your utility's volumes and procedures. You will gain:

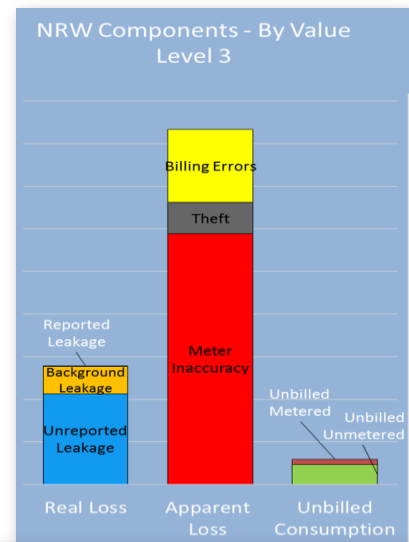
- A cost and volume estimate of non-revenue water at the component level
- Identification of where and how water and revenue is lost
- Analysis of current versus economically optimal NRW levels
- A roadmap for recovering water and revenue
- Statistical assessment of uncertainty in NRW metrics
- Validated information to understand the cost of *no action*, and strengthen your business case *for action*.



A NRW Gap Analysis is an entry level assessment to guide your long-term program. Let us help you identify your dollar and gallon losses and the sources creating the loss.

Cavanaugh is the leading national authority on NRW, with a deep bench of experience with AWWA/IWA Methodology for managing NRW.

Contact us to find out more about how our NRW leadership can help you.



Water Audit Data Validity Score:		74		out of 100		95% Confidence Limits						
Economic Metrics		Volume				Low		High		%		
Non-Revenue Water		24,744	gal/conn/yr			21,230		28,257		14.2%		
Non-Revenue Water		8,235	MG/yr			7,074		9,397		14.1%		
Target NRW Recovery (prel)		4,037	MG/yr			3,028		5,046		25.0%		
Non-Revenue Water		\$22	\$35	\$/conn/yr		\$18	/	\$29	\$25	/	\$41	16.6%
Non-Revenue Water		\$ 7,166,110	\$ 11,568,137	\$/yr		\$ 5,976,536	/	\$9,647,826	\$ 8,355,684	/	\$13,488,448	16.6%
Target NRW Recovery (prel)		\$ 4,707,445	\$ 7,985,285	\$/yr		\$ 3,530,584	/	\$5,988,964	\$ 5,884,306	/	\$9,981,607	25.0%
NRW Economic Index = ratio of current vs optimum NRW cost		2.9	3.2									

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Contact us today to learn more.

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