

# Going Big by Starting Small

By Amy Shahar

Senior Strategic Communications Coordinator, Metairie, LA



Talking about water can feel daunting. It runs off our landscapes, fills our cups, carries our waste and sustains our environments. It's something we all share, but just as easily divides as unites. It's technically complex, yet completely familiar. It's more valuable than diamonds, but we strive to make it nearly free.

To put it briefly, water is deeply and overwhelmingly important, and that can make communicating about it a challenge.

Fortunately, utilities, governments, nonprofits and communities don't need to have it all figured out to start. It's easy to go big by starting small in water communications with a few simple ideas in mind.

## 1. START WITH A PLAN

A focused communication plan is the best roadmap to doing small well. Before you start any outreach campaign, understand your make-or-break audiences, the core takeaways they need from you and the essential information you need from them.

*Example:* The Catawba-Wateree Water Management Group — a voluntary association of 18 public water utilities and the region's electric power provider — needed to create and adopt an actionable water master plan for a basin of 2 million people. Although members were eager to start their work with public



### We Must Protect, Preserve and Extend our Water Supply

Communities in the Catawba-Wateree River Basin have an approaching problem. Without a significant and regionally coordinated plan to manage water consumption, the region stands at risk of water scarcity.

The Catawba-Wateree Water Management group has been working with our regional partners since 2012 to address this complex issue and has created a basin-wide Water Supply Master Plan (MSMP) to ensure our water supply will help support the growing needs of the region through the next century.

Water Supply Master Plan  
Catawba-Wateree Basin

Water Supply Master Plan  
Tap Report

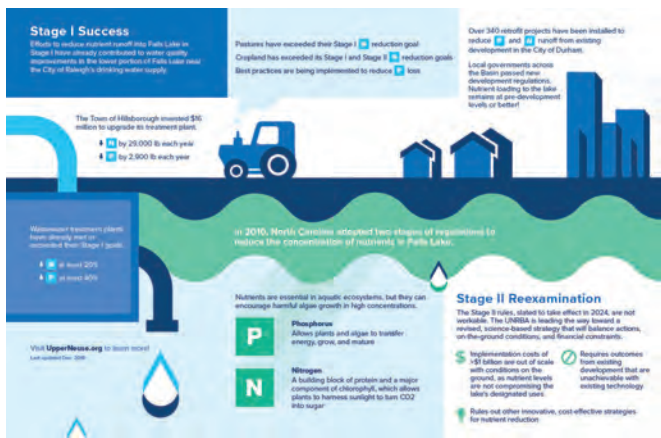
Water Supply Master Plan  
MSMP



education, a strategic look at their core needs helped them to prioritize scarce resources. To survive in the short-term, they realized they needed to reach their jurisdictional decision-makers and their communities' civic leaders. After three years of successfully building support, the group had the strong foundation — and the financial resources — to expand outreach efforts to water users across the basin.

## 2. ALL FOR ONE, AND ONE FOR ALL

Focus your productive energy on multipurpose communication tools. The small start's best friend is a product that speaks to multiple make-or-break audiences, adapts itself to use by you



and by external champions of your cause, and flexes to online, print, and in-person platforms.

*Example:* The Upper Neuse River Basin Association found itself with limited resources but a lot to share about nutrient loading regulations in the 770-square-mile area that provides drinking water for the City of Raleigh, NC. One of the group's first tools was a web- and print-friendly infographic. It tells the UNRBA's story, introduces the problem at hand and motivates a call to action to solve it.

### 3. WHAT GETS MEASURED, GETS DONE (BETTER!)

Track your results and be ready to adapt. It can be easy to feel paralyzed when a misstep could put a large part of your limited budget on the line. Track how your communication tools are performing and commit to revisiting and revising them as the data tells you how to adapt.

*Example:* Union County, NC, tracks monthly web visitation on its Yadkin Regional Water Supply website, [yadkinwater.com](http://yadkinwater.com). When a page or a video captures interest, the project team knows to put more out on the topic. When an essential issue isn't getting the attention it deserves, the data points to the underserved priority.

### WE WANT TO HEAR ABOUT YOUR EXPERIENCES!

How have you handled competing priorities in your communications? What barriers have you faced when needs and wants seemed to outstrip your budget? How did you go big by starting small?

Contact Amy Shahar at [amy.shahar@hdrinc.com](mailto:amy.shahar@hdrinc.com) or at +1 (504) 214-9852 with your feedback or for more information.



## Website Statistics

January 1 – 31, 2020

Overview		Sessions by Device			Page views	
Total Sessions	520	271	227	22	Home	245
New Users	354 (~95% of traffic)	Desktop	Mobile	Tablet	Pipeline Route	207
Pages/Session	2.24	<b>Unique Video Plays</b> <ul style="list-style-type: none"> <li>• What Is YRWS P: 117</li> <li>• I live in Norwood: 49</li> <li>• Easements: 40</li> <li>• What if Drought: 10</li> <li>• Pump Station: 34</li> <li>• How much water: 33</li> <li>• YRWS Video: 11</li> </ul>			About	79
Avg. Visit Duration	2:31				Intake Facility	63
Total Pageviews	1,169	Utility Easements	59	Treatment Plant	42	

### Total Sessions per Day

