

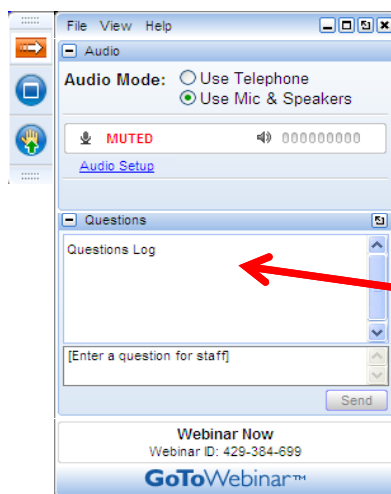


Crisis Communications in The Instant Information Age

Mike McGill, President

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How to Participate Today



- **Audio Modes**
 - Listen using Mic & Speakers
 - Or, select “Use Telephone” and dial the conference (please remember long distance phone charges apply).
- **Submit your questions using the Questions pane.**
- **A recording will be available for replay shortly after this webcast.**

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Become & STAY THE GO-TO source for information about your services



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We Live in The Instant Information Age

- **Your customers receive the news they want WITHOUT needing to ask for it**
- **They expect timely information, especially about paid services**
- **Water/wastewater utilities must meet these higher expectations. Especially during crises.**



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Old Days, Old Ways are OVER

- **Old mindset: Arrogance. “Customers don’t know what I know.”
“I’ll tell them what I want when I want.”**
- **Scar tissue: “Why should I stick my neck out?
The press only cares about a bad bill or a bad break.”**
- **“Out of sight? Out of mind? Fine by me.”**



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The press only cares about a bad bill or a bad break.”**
- **“Out of sight? Out of mind? Fine by me.”**
- **Thanks to social media, those days are OVER**
- **Stick with OLD mindset? Russian Roulette with reputation.**
- **Not talking days or weeks of damage. Talking YEARS.**



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Preparation: Proactive Communications

- You prepare for crisis situations with regular outreach & information
- Consistent, proactive communication with your customers builds trust. That trust is VITAL during water/wastewater crises.



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- **PROOF: J.D. Power Water Utility Customer Surveys**
 - Scores were 15 to 30% higher when customers remembered proactive communications. More COMMS? Better results.
 - *Media impact? WQA:* In 2015, 27% of customers said they learned about water utility issues from news media. **2017? 43%.**



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Before a Crisis: Proper Planning

Treat COMMS like any other operation. Have a crisis COMMS plan.

- Structure for proper internal & public release of information
- Ensures customers, key stakeholders & media get the best information as quickly as possible
- Prevents information gaps
- Reduces chances for confusion & anger
- Protects public safety, especially **critical customers**

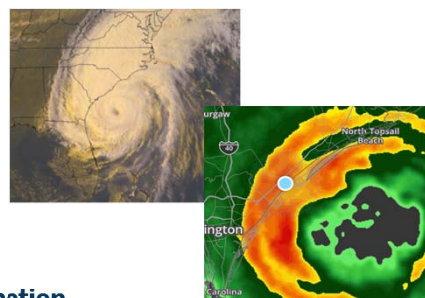


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- Protects public safety, especially **critical customers**
- Uses pre-written materials. Cuts down on errors.
- Sets approval processes for quality control
- Gives guidelines for media access, social media interaction
- Empowers employees to provide information



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Crafting a Crisis Communications Plan

Components of a Crisis Communications Plan (Part of utility emergency management plan)

- Breaks down significant water, wastewater emergencies
- Based on best practices. Uses staff knowledge.
- Assigns staff into proper roles. Multiple levels, stages.
- Use of National Incident Management System (NIMS)?
- Details required crisis communications
- Directs customer communications & media response
- Specifically addresses critical customers



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Crafting a Crisis Communications Plan

Key Areas

- **Critical Customers. Critical Customers. Critical Customers.**
 - Good definition: Connections critical to public health & safety OR rely on services for economic resiliency
 - Public health could be placed at risk due to lack of communication
 - Shouldn't have to wonder what's going on. They will call the media.
 - COMMS failure creates significant distractions. Can harm entire response.
 - Response could be operationally PERFECT but...
 - COMMS failure leaves permanent impression EVERYTHING failed



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Crafting a Crisis Communications Plan

Key Areas

- **Other "quality of life" customers, in addition to everyday customers**
 - *Environmentally sensitive areas. Marinas. Water-centric/located businesses.*
- **Key stakeholders**
 - *Board members. Elected officials. Business leaders. Environmental activists.*
 - *Government, first responder communication staffs. Riverkeepers.*



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- **Mass media outlets**
 - *Newspaper editors & beat reporters. TV anchors, reporters & radio hosts.*
- **Social media**
 - *Influencers on Facebook, Twitter, Nextdoor, Instagram*



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 - *Influencers on Facebook, Twitter, Nextdoor, Instagram*
- **Employees. Employees. Employees.**
 - *You're a TEAM. Important eyes and ears.*



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Crafting a Crisis Communications Plan

Successful structure

- **Lays out all possible emergencies**
 - *Many covered by utility emergency management plan*
 - *Coordination with overall emergency plan is ESSENTIAL*
 - *Include "active shooter" & "shelter-in-place"*



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Successful structure

- Lays out all possible emergencies
 - *Many covered by utility emergency management plan*
Coordination with overall emergency plan is ESSENTIAL
 - *Include "active shooter" & "shelter-in-place"*
- Uses current staff with communication skills
 - *Staff who can assist during the news day (5am - 11pm)*
 - *Staff who can assist with social media work (8am - 12am)*
- Use of National Incident Management System (NIMS)
 - *If used, COMMS plan follows Incident Command, Unified PIO process*
 - *If not used, can use communication parts of NIMS*



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Crafting a Crisis Communications Plan

Successful structure

- Contains guidelines for information gathering
 - *Reports from field, employees, key stakeholders & customers*
 - *Vetting process for rapid but ACCURATE response*
- Provides process for messaging & information release



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 - What? *Templates with customization for situation*
 - When? *Timing for initial response & regular response*
 - Where? *On scene, at utility offices, in emergency ops centers*
 - How? *Press releases/interviews, social media content, web content*
 - Who? **Critical customers. Key stakeholders. General public.**
 - By whom? *Spokespeople. Top management. CUSTOMER SERVICE.*



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DRILL. DRILL. DRILL. Utility workshops, table tops, full-scale exercises.



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The Crisis: Hewletts Creek SSO

- Major pump station failed during storm. 1 of 29 to lose power.
- 500,000-gallon spill. Just after Consent Decree rollout.
- Largest spill in 7 years. Same pump station.
- Heart of populated area. Major roadway during rush hour.
- Clearly visible, including entry into creek
- All local media on scene. Live TV coverage.
- Early cause: Lightning strike knocked out SCADA, power
- Scrammed station's systems. Caused delayed response.



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Immediate Crisis Response

Activated SSO part of Crisis Communications Plan

- Promotes/manages open utility communications. Internal & external.
- Keeps common operating picture
- Uses event milestones (SSO stoppage, testing process)
- Coordinates, executes consistent & clear communication



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For Major SSOs:

- Mass media releases/interviews/Editorial Board call/Op-Ed submission
- Customer service FAQs/web messages & alerts
- Key stakeholder phone calls/briefings
- Social media posts/responses, especially for rumor control



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Immediate Crisis Response

- SSO mirrored utility's workshops, tabletop trainings
- Training = speed. COMMS got to scene before press.
- "Public street," but had safety concerns. Used to manage media.
- Briefed reporters as they arrived. "Minded" them to get video.
- Individual live shots/taped-to-live interviews. (Coin flip.)
- Constant back-and-forth through first 24 hours
- Social media monitored. Responses given with speed & clarity.



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Immediate Crisis Response

Social Media

- **Goals:** Provide public with information AND blow up misinformation
- **1st Reax:** *What happened? How could this happen? You screwed up.*
- **SM Posters:** Two categories – “Always Angry” & “Looking for Info”
- Quickly implemented COMMS plan. Posted from the scene.
- Reported news/messaging quickly, clearly, & constantly
- Mirrored news update timing. Always mindful of information gaps.
- Employees monitored for negatives, aided rapid response
(Especially Facebook & Nextdoor)



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Communicating During a Crisis

Messaging Approach: **Strengths/Weaknesses/Opportunities/Threats**

- Put yourself in your customers' shoes. “What do they WANT to know?”
- Not the same as “What do they NEED to know?”
- Plan messaging with **SWOT** in mind:



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 - *Unique situation. Lightning strike. (Gained greater understanding.)*
 - *During major rainfall. State concern low, diluted environmental impact.*
 - *Cleaned site. Test results getting better each day. Safe for public but making sure.*



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 - **Weaknesses: Points press/antagonists will use. Address EARLY.**
 - *Environmental impact unacceptable*
 - *Backup AND warning systems shouldn't fail*



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 - **Opportunities:** "Good" details to mix in with bad news
 - *29 pump stations lost power. While significant, only one SSO happened.*
 - *Hard work of employees cut impact. Lost SCADA, sped to sites.*
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 - **Threats: Negative messages/messengers/developments**
 - *Failure of utility. Incompetence. Big rate increases & we still get major spills.*
 - *Consent Decree rollout designed to fool customers*



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Communicating During a Crisis

Messages for everyone, repeated every opportunity:

- *SSO: Unique, unfortunate. Lightning strike rare, harmed response.*
- *Staff mobilized ASAP, on scene to lessen environmental impact*
- *Multi-day response. SSO ended in hours. Our work continues for days.*
- *No advisories required (heavy dilution). Testing continues to ensure safety.*
- *Test results show significant improvement every day*
- *Outlier. Upgrades – funded by rate increases – cut sewage spilled 90%.*
- *Investigation ongoing. Results publicly released, available online.*
- *Meantime, utility always here to answer questions. ASK US.*



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Communicating During a Crisis

After first 24 hours:

- **Waterways always improve post-SSOs. Keep informing the public.**
 - *Don't break away early. Post-SSO updates reassure the public.*
 - *Focus on test results showing improving conditions*
- **Planned transparency.** Information released like clockwork.
- **Monitored social media.** Rapid response to posts.
- **Video, photos to show improvement to media.** YouTube Channel.
- **Worked w/editorial page editor to shape editorial**



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Communicating During a Crisis

Next month, through at least next board meeting:

- Continued to shoot & send out photos, video
- Regular updates on sampling results, waterway status
- Talked about the investigation as a positive
- Produced investigation report for **public** consumption, **not engineers**.
- Op-ed. 500-700 words of your choosing. Automatic placement.
- Informed environmental influencers
- Social media use for information & stop misinformation



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Summary

- **Time to prepare is NOW before a crisis hits. Evaluate, plan & drill.**
- Boost regular communications about your services. Build public trust.
- Treat COMMS like any other operation. Plan benefits ALL stakeholders.
- Crisis hits: Rely on the plan. Quickly get info out. Cover every angle.
- **Remember critical customers. Involve Customer Service, employees.**



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Summary

- **Time to prepare is NOW before a crisis hits. Evaluate, plan & drill.**
- **Boost regular communications about your services. Build public trust.**
- **Treat COMMS like any other operation. Plan benefits ALL stakeholders.**
- **Crisis hits: Rely on the plan. Quickly get info out. Cover every angle.**
- **Remember critical customers. Involve Customer Service, employees.**
- **SSOs can be unique circumstances. Use SWOT for messaging approach.**
- **Take advantage of social media. Blow up misinformation, weaken anger.**
- **Keep communicating. SSOs ALWAYS improve. Reassure the public.**
- **Proper communication leads to GREATER trust after a crisis**



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**Become & STAY
THE GO-TO source
for information about
your services**



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