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The next-generation technology for AGING WATER INFRASTRUCTURE



### WEBINAR MODERATOR



Stephanie Passarelli Benchmarking Engineer American Water Works Association

Stephanie Passarelli is a Benchmarking Engineer with the American Water Works Association. She is the staff liaison to the Management and Leadership Division and associated management committees. In addition, Stephanie manages the AWWA Utility Benchmarking Survey, and is staff engineer to several Utility Management Standards. She is a Registered Civil Engineer in the State of Colorado with 20 years of experience in the industry including AWWA, environmental consulting, wastewater treatment facility, and the Water Research Foundation.

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### PANEL OF EXPERTS



Bob Cooke Executive Consultant Utilligent



Maria DeChellis
Vice President
Utilligent



Michael Valenta
CIS Analyst and Project
Manager
City of Longmont, CO



Steve Miller Chief, Customer Service Charlotte Water

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### **AGENDA**

I. Financial Post Pandemic Forecasts Bob Cooke/ Maria DeChellis

II. City of Longmont: Current State Michael Valenta

III. Charlotte Water: Current State Steve Miller

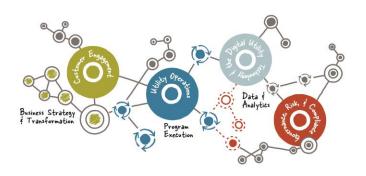
IV. Mitigation Options; Potential Next Steps Bob Cooke / Maria DeChellis

V. City of Longmont: Ideas Being Tested Michael Valenta

VI. Charlotte Water: Ideas Being Tested Steve Miller

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Facing The New Normal for Credit & Collections During COVID-19



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### Your Navigators Through the Murky Waters





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Steve Miller
Director of Customer Service
Charlotte Water



Michael Valenta
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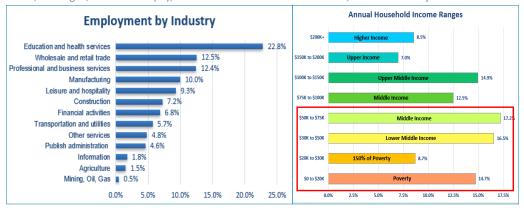




### U.S. Actions Taken for Suspension of Disconnects



With potential unemployment projected at between 30-32%, those not unemployed are faced with reduced hours, furloughs, reduction in pay, forsaken commissions and bonuses, or loss of their jobs.



The hardest hit are the <u>40% that are in the lower income population</u>. This is the segment of **customers that need our help the most**.

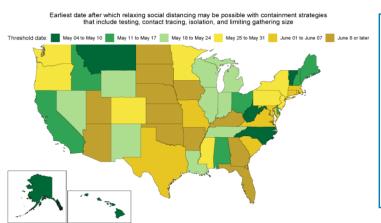
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#### When Will the Moratorium Be Over?



#### Social Distancing with Containment Estimates

Source: University of Washington Institute for Health Metrics and Evaluation (IHME) - April 17, 2020 - http://www.healthdata.org/covid/update



# Sampling of State & Utility COVID-19 Moratorium End Dates

#### Source: www.cleanenergv.org

- 5/1
- 5/15
- 7/1
- End of the month
- Within the next 30 days
- Within 60 Days
- April 2021
- Until the crisis is over
- Indefinitely

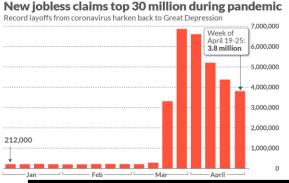


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### Jobless > Utility Bills





- As of April 25<sup>th</sup>, we are at 16% unemployment
- The Fed forecasts unemployment to climb to 32% in the 2<sup>nd</sup> quarter
- Over 16% of our workforce is part-time
- 29% of our population is eligible to work, but not in the workforce

US Population					
		330.1M			
Excluded from Workforce	Eligible, not in Workforce	In Workforce	In Workforce	In Workforce	
69.9M	95.6M	164.6M - 3.5% UnEmp	164.6M - 16% UnEmp	164.6M – 32% UnEmp	
60.6 - Under 16 years old	38.7 - Retired	133.1 - Employed full-time	116 - Employed full-time	93.8 - Employed full-time	
1.3 - Active Military Duty	16.3 - Ill/Disabled	25.7 - Employed part-time	22.6 - Employed part-time	18.1 - Employed part-time	
2.3 - Prison inmates	16.0 - Full-Time students	5.8 - Unemployed	26.0 - Unemployed	52.7 - Unemployed	
2.2 - Age 65+ in nursing homes	13.5 - Homemakers				
3.5 - Other institutional care	6.5 - Stopped looking for work				
	1.4 - Situationalfamily care, school or				
	3.1 - Other training, ill/disabled				

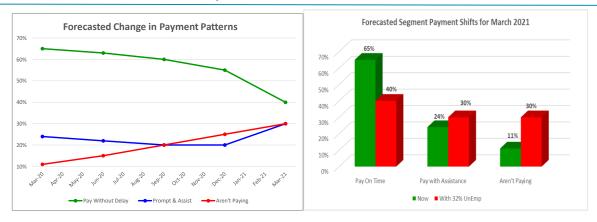
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### Post Moratorium Actions: Payment Behavior Shifts

Figures as of April 2 (Payment shift forecasts based on data provided by Federal Reservice Economic Data)



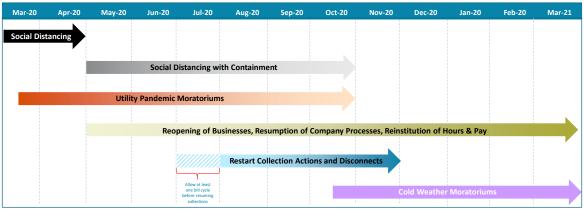


- At the end of the first quarter 2021, the number of customers who <u>pay in full and</u> <u>on time</u> may decrease > 25%.
- Those who will need reminders and assistance may increase by 6%
- Those who **stop paying** may increase by nearly 20%

#### When Will the Moratorium Be Over?



It could be up to one year before some forms of Collection actions may resume and customers may have up to that amount of past due amounts





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#### **Operational Impact**

To solve the unique issues posed by COVID-19, existing operations across the utility must be examined, augmented, or completely reimagined. Employees must be engaged to perform everyday processes and procedures in an entirely new way.

#### **Receivables and Bad Employee Engagement Rates and Pricing** Staffing Debt Forecast and mitigation of longer-term Pricing and programs to be used Engaging employees to support to reduce customer debt, using adoption of new policies and financial impacts, track and determine insights to drive changes procedures, roll-out of new initiatives effectiveness of communication, assistance, programs Credit and **Water Conservation Customer Engagement And Other Programs** and Marketing Collections Creating or modifying programs Communication, messaging, and Collection paths, leverage to help reduce water usage and engagement across residential and data to segment activities, costs, targeted programs for commercial accounts; creating providing alternate credit Utilligent commercial customer restart, strategic community partnerships paths and alternatives



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### **Community Overview**



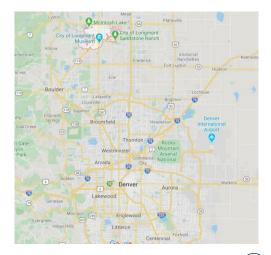


Located along Colorado's northern Front Range

- 37 miles from Denver
- 16 miles from Boulder
- 30 miles from Rocky Mountain N.P.

30 square miles.

Home to over 97,000 residents, several hightech companies and a vibrant restaurant scene.





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#### CITY OF LONGMONT UTILITIES



### **Demographics**

- 42,000 active customers
  - 88% Residential
  - 12% Commercial
- 3 distinct divisions
  - Public Works & Natural Resources (PWNR)
  - Longmont Power & Communications (LPC)
  - Utility Billing

### **Utilities Provided**

- Electric (41,000 customers)
- Water (27,000 customers)
- Wastewater
- Storm Water & Drainage
- Solid Waste
- Parks & Greenway Maintenance
- NextLight™ Broadband



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### LONGMONT UTILITIES: PREVIOUS NORMAL





- Payment arrangements allowed up to 6 months for most residential customers
- · Water: Lienable
- Electric: Non-lienable (may require deposit)
- Most tenant-occupied services revert to landlord upon move-out
- · Positive ID and privacy policies strictly enforced



- 11 CSRs in 1 call center
- 1 walk-in location for in-person payments
- No IVR
- Majority of meters are AMR or manually read.
- Monthly billing
- 4 billing cycles
- Customer web portal is utilized by about 50% of customers





#### LONGMONT UTILITIES: CURRENT STATE



#### **BUILDINGS**



#### **CONTACT CENTER**



#### **OPERATIONS**



#### **EMPLOYEE**



#### Civic Center

- Closed to public
- Only location for cash payments
- Location for most in-person account management needs

#### Call Center

- Call Center is only location certified for taking card payments over the phone
- CSRs are in two teams that rotate weekly
- Half work remote from home
- Half work in the Call Center

#### **Personal Protective Equipment**

- Ordered PPF
- Sponsored a series of successful PPE donation drives
- Masks required for all on-site employees
- All employees working with the public or within a public setting.

#### **Employee Safety**

Plexiglass barriers have been installed for pending reopening

- · Utility Billing counter
- · Treasury counter

Temperature screening required of all employees to enter bldg.





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#### LONGMONT UTILITIES: CURRENT STATE



#### **PROJECTS**



- Customer portal /

#### **REMOTE CSRs**



- Deployed City laptops to CSRs
- Restricted security settings for remote CSRs
- remote CSRs
- Maintain ability to monitor the queue and calls

#### **PAYMENTS**



### DELINQUENCY



- Deployed jump server for remote access to CIS
- Enabled inbound calls to
- Unable to accept cash payments.
- Remote CSRs cannot take card payments.
- Increased portal payments
- Cash payments through Western Union. (not a formal agreement)
- Established non-contact ID verification protocols
- Discontinued shutoffs, penalty and reconnection fees
- Reinstated services
- City code allows liens for water/wastewater but not for electricity





 $\underline{https://www.colorado.gov/governor/sites/default/files/inline-files/D\%202020\%20031\%20 Evictions\%20 and \%20 Foreclosures.pdf}$ 

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### **CHARLOTTE WATER**

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#### **Charlotte Water**





- Charlotte Water is a department of the City of Charlotte and services Mecklenburg County, including Charlotte and five towns
- Operates three water and seven wastewater treatment facilities
- Maintains 8,769 miles of water and sewer pipe
- 301,000 water services
- Bills monthly for water, sewer and storm water
- AAA bond rating with all three rating agencies
- \$450M operating budget and ~1,000 employees
- \$1.64B five-year CIP budget



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#### Charlotte Water: Customer Related COVID-19 Actions



#### Stopped

- Delinquent turn-offs (reconnected previous disconnected)
- Late fees
- Delinquent letters
- Outbound delinquency dialer
- Relaxed payment arrangement practices
- Relaxed other special program requirements

#### NC Executive Order 124

- Effective March 31<sup>st</sup> to May 31<sup>st</sup>
- · No utility shall terminate service for non-payment
- Utility providers shall not collect late fees/penalties
- Payment plans must be offered of at least six months
- Encouraged utilities to reconnect previously disconnected acct.
- Also, guidance for cable, telecom, evictions and mortgages
- Requirement to communicate this EO to all customers

Source: https://governor.nc.gov/documents/executive-order-no-124



#### March 31, 2020

#### EXECUTIVE ORDER NO. 124

ASSISTING NORTH CAROLINIANS BY PROHIBITING UTILITY SHUT-OFFS, LATE FEES, AND RECONNECTION FEES FROVIDING GUIDANCE ABOUT RESTRICTIONS OF EVICTIONS AND EXCOURAGING TELECOMMUNICATIONS PROVIDE BASISTANCE AND HOLITICAGE SERVICERS TO FROVIDE ASSISTANCE AND FLEXIBILITY TO THEIR CUSTOMERS

WHEREAS, on March 10, 2020, the undersigned issued Executive Order No. 116 which declared a State of Emergency to coordinate the State's response and protective actions to address the Coronavirus Disease 2019 (CVOD1-19) public health resupency and to provide for the health, safety, and welfare of residents and visitors located in North Carolina ("Declaration of a State of Emergency"); and

WHEREAS, on March 11, 2020, the World Health Organization declared COVID-19 global pandemic; and

WHEREAS, on March 13, 2020, the President of the United States declared the ongoin COVID-19 outbreak a pandemic of sufficient severity and magnitude to warrant an emergency declaration for all states, tribes, territories, and the District of Columbia pursuant to Section 50(th of the Robert T. Stafford Dissater Reflef and Emergency Assistance Act, 42 U.S.C. 5121-520; (the "Stafford Act"); and

WHEREAS, on March 13, 2020, the President of the United States pursuant to Sections 201 and 301 of the National Emergencies Act, 50 U.S.C. § 1601, et seq. and consistent with Section 1135 of the Social Security Act, as amended (42 U.S.C. § 1302b-5), declared that the



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### Charlotte Water: Employee Actions





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#### **Charlotte Water Data Points**



#### Pre-COVID-19

- Typically perform 4,332 payment arrangements each month
- Late fees <u>billed</u> generally equal 0.0217% of total water and sewer revenue
- Typically perform 1,340 delinquent turnoffs per month
- Residential usage in February averaged 5.155
   Ccf per customer
- Typical call center day, 2,448 calls
- 4,800 move-ins last April
- 369 new meter installations last April

#### COVID-19

- In April we project to have 453 requests for payment arrangements (90% decrease)
- Late fees <u>forgiven</u> equal 0.0352% of total water and sewer revenue (62% increase for April)
- For April we have 24,123 accounts eligible for delinquent turnoff (1,700% increase)
- Residential usage in March increased to 5.222 Ccf per customer
- New typical day, 1,331 calls (54% reduction)
- 4,375 move-ins this April
- 304 new meter installations this April



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#### Short, Mid, and Longer-term strategies



Time Period		Duration	Primary Goals	Outcome
Short-Term	Me	Immediate (with Shelter- in-Place order)	Provide customer and commercial relief plans Create foundation for long-term messaging/activities Develop programs, partnerships with external / internal groups Identify customer segments and actions (Res/Com) Develop new policies/plans/ operational procedures and support employee engagement / adoption	Messaging, plans, position with customers
Mid-Term	გ <sup>გ</sup> გგ	Reopening with restrictions	Minimize financial damage / forecast impacts     Stimulate payment behaviors     Develop new policies/plans/ operational procedures and support employee engagement     Plan for potential reemergence (lessons learned)	Policies, Target approaches, provide approach
Long-Term	المم	Reopened and recovering	Governmental or regulatory planning     Manage policy implementation     Develop effective transition plan     Reintroduce collective action     Develop new policies/plans/ operational procedures and support employee change acceptance	Education, Communication, steady-state, Updated financial projections, policy CHARLOTTE WOTER LONGMON



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### Short-Term: Continue helping to flatten the impact



#### Continue to make it easy to pay

- Paying by any channel, with any payment type, without fees
- · Allow online payments without requiring a login
- Allow non-account holders to pay an account holder's bill
- Provide alternatives for cash only customers such as debit/credit cards, prepaid cards, or PayPal

#### Consider a partial payment program for customers requesting financial assistance

A program similar to budget billing but with payments relative to an average bill with a true-up

#### Fees

- Waive returned check fees when an alternative payment or arrangement is made
- Discontinue penalties for broken payment arrangements and restrictions based on prior cancelled arrangements
- Review policies for establishing new accounts and conditions of account establishment in lieu of deposits
- Revisit payment distribution allocations to determine if adjustments can be made.





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### Short-Term: Begin to establish your 'Brand'



Communication: In lieu of having government officials communicate your policies or 'impose' behavior, be the face for your customers

- Confirm continuation of autopay for customers falling into delinquency
- Communicate often before moratorium ends Don't let your customers forget you
- Thank your customers each time they pay personal messaging (IVR, Stub, etc.)

"Our utility understands the hardship of you, our residents and businesses, and that you had a choice to make. Thank you for helping us ensure safe, healthy, and reliable service during this difficult time. Your payment confirmation number is xxxxxxxx

Correspondence: Replace current collection paths and triggered events with payment reminders, how to apply for financial assistance, and bill pay options in lieu of dunning and disconnect messages

"We notice that no payment was made on your amount due. This may be a difficult time for you and we are #InItTogether. There are a variety of options....xxxxxx"

"We continue to encourage customers to stay as current with payments as possible to avoid building up large balances for later. In addition, we are relaxing our usual timelines for payment arrangements to help those affected better manage their bills." Piedmont

"In the meanwhile, customers are encouraged to pay what they can, when they can to avoid building up a large balance that may be harder to pay off later."

Nashville Electric Service

Incentivize: Similar to e-bill enrollment or customer self-service

- 10% off of bills after x months of on-time payments
- Switch over to e-bills to reduce operational costs.





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### Actions to Consider: Personalizing Customer Treatment





## & DO

**CAN PAY** 

- Thank-you message
- Call queue priority
- Special offers
- Onetime late waiver

### **CAN PAY** & WON'T

Prioritize for post-moratorium severance actions

- Legal action
- Credit reporting

### **CAN PAY** & AREN'T Reminders

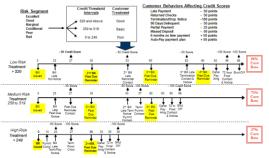
- Ebill & autopay
- Due date change
- Budget billing & pay plans

### **JUST CAN'T PAY**

- Discount rate plans
- Government assistance
- Community assistance
- Affordable pay plans

#### One size does not fit all

Segment your customers based on customer type, situation, financial capability, and payment behavior







### Mid-Term: Developing a Plan



#### Now is the time to consider 'Project Management' planning of Mid to Long-term recovery steps

- Identify your <u>date</u>
  - Work with City Council proactively to communicate post-pandemic statistics and gain buy-in for new policies / programs / funding
  - ✓ Tailor for your location (Butte, MT <> NYC, NY)
  - When to commence penalties
  - (OPINION): A return to turn-offs after 12 months is the 'safer' bet than a 4-6 month- but either way you should communicate a date.
- Staff your project task force team
  - Finance, credit and collections, customer service, IT
- Set your goal
  - Achievable activities, costs, impacts
  - ✓ Prioritize roll-out
  - Set regular status updates to all stakeholders
  - ✓ Mock go-lives, practice treatments
  - Don't forget documentation (SOPs, policies, etc.)







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#### Short to Mid-Term: Financial Treatment



#### Time to make decisions about how to treat debt

- Consider separate 'accounts' or agreements to treat premoratorium debt differently than post moratorium
- Bringing usage prices to \$0.00 on tiers is more difficult to calculate actual loss than customer or infrastructure fixed charges
- Should new accounts be established to capture and be able to compare loss?
- Work with Finance or CFOs (debt versus expense) to discuss potential write-off of partial moratorium debt based on successful completion of agreements
- Explore application of write-off dollars to past due balances accumulated during the moratorium

#### Create Debt Forgiveness programs

- Matching a percentage of debt forgiveness to amount paid
- Providing a percentage of debt forgiveness after x number of consecutive payments made
- Forgiving a portion of debt to qualified income customers
- Develop qualification criteria for debt forgiveness

#### No "down payment" - Payment Arrangement begins with next bill

- Tier One - All Customer Service CSRs



- Tier Two - Escalation to Customer Service Team Lead or Supervisor

	Customer Type	Number of Installments	% of Average Bill
•	Financial Assistance	4 Years – 24 Installments	25% of Average Bill
•	Residential - Low Risk		_
•	Residential - Medium Risk	2 Years – 12 Installments	50% of Average Bill
•	Multi-Residential - Low Risk		
•	COM/IND - Low Risk		
•	Residential - High Risk	2 Years - 12 Installments (Res)	75% of Average Bill
•	Multi-Residential - Medium Risk	1 Year - 12 Installments	· -
•	COM/IND - Low Risk	(COM/IND)	
•	Residential – Post Severance	1 Years – 6 Installments (Res)	100% of Average Bill
	Multi-Residential - High Risk	.5 Year - 6 Installments (COM/IND)	l
•	COM/IND - Medium-High Risk		

Risk Category	Collects Based Qualifier	Last Payment Qualifier	Bills in Arrears Qualifier
Low Risk	0 – 2 times in Collections	0 to 60 Days	1 Bill
Medium Risk	3 - 4 times in Collections	61 to 120 Days	2 to 3 Bills
High Risk	5+ times in Collections	121+ Days	3+ Bills



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### Mid-Term: Partnerships and Interventions



Coordinate actions with other utilities servicing your same customer (electric, gas, water)

- Assure consistency in dates (e.g. when moratorium ends, when collection actions begin, etc.)
- Align uniformity in processes regarding commencement of dunning actions, disconnects, and application of associated fees
- Avoid creating competition for payments between utilities
  - Coordinate customer funding, social assistance, and utility programs for a unified payment program for the customer
  - Consider a 3<sup>rd</sup> party utility "debt counselor" to guide customers in paying off their accumulated debt while remaining current with their post moratorium bills

Once stay-at-home is lifted, community intervention strategy showing a united front with housing, energy, cable, telephone, etc. to provide holistic support is critical!

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### Mid-Term: Businesses and the new reality

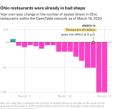






Letters from the storefront: Coronavirus' crushing impact on small business in America





Most utilities have 'Residential' assistance program. Additional 'Business aid' or fund should be considered/implemented

- · Longer-term agreements
- Consider monitoring requirements (SBA loan adherence) – what will you do if they get behind with assistance?

Create specific Business Hardship agents who can analyze more specific needs, usage, and unique arrangements for (even small) commercial businesses

- Support businesses who will require ramp up time
- Help businesses that are (unfortunately) shutting notify you in advance to 'stop the bleed' and plan for even partial repayment of debt

Municipals – Consider highly specialized arrangements with City Law Departments or partnerships with private firms to analyze actual propensity/ability to pay





### Mid to Long-term Planning: Prepare for Post Moratorium Actions



- Define disconnect for non-pay criteria and create a focused pre-disconnect campaign to include calls, letters, bill messages, and door hangers
- Look at pre-moratorium credit and payment behavior to segment dunning and disconnect actions
- Focus actions on customers who were 90 days past due prior to the moratorium period
- Suppress actions for customers that have been on financial assistance up to twelve months prior to the moratorium
- Prioritize actions by debt age and amount owed relative to monthly bill amount
  - \$1,000 a month customer owing \$3,000 is not the same as a \$100 a month customer owing \$3,000



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### Long-Term: Post Moratorium Actions



#### **Describe Commencement of Collection and Disconnect Actions**

- Devise programs to address debt accumulated during disconnect suspension, keeping customers current on their post moratorium debt, and maintaining service connections for customers who cannot afford to pay their current bill
- Develop customer communication programs outlining post moratorium payment expectations, dunning notifications, and collection/disconnect actions

#### **Create a Long-Term Strategy for Debt Recovery**

- Assess the provision for uncollectable regarding application to active debt (e.g. in a forgiveness program)
  and allocation to forecasted write-offs
- Develop a consortium of utilities, service providers, social agencies, and community organizations to coordinate port moratorium actions and customer advocacy
- Create strategies for final bill debt collection and 3<sup>rd</sup> party debt recovery actions
  - Forecast recovery rates and placement/recall strategies and Create action plans for warehoused debt
- Establish change management processes for Post Moratorium debt relief





### **Long-Term Considerations**



### Additional secondary impacts

- Printing (more mail = more print/mail/postage)
- Bankruptcies (staffing / processing time)
- Develop staffing plans for post-moratorium customer support due to:
  - Increased volume of contacts and session times
  - Shifts in day of week/time of day with more work from home contacts
  - Changes in procedures, hours of operation, and customer interactions
- H/R and Organizational Change Management: Your <u>own employees</u> may also require assistance (that may require special 'employee account' handlers)



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### **CITY OF LONGMONT**

#### REPORTING AND TRACKING TRENDS



### Billing & Delinquency

#### **Delinquency Tracking**

- New system built for reporting on delinguency history
- Better perspective on current state and changing patterns

Advanced leak detection & notification

Addressing high bill complaints

### **Consumption Patterns**

- Feb & March water usage is down slightly compared to same months in 2018 and 2019.
- Some obvious reductions for specific business types
- Degree of impact by COVID-19 is not yet clear.
  - Weather in Colorado from year-to-year is very inconsistent.
  - Forecasting will require additional study as more data comes in.



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### CHANGES UNDER CONSIDERATION



### Delinquency

- Modify delinquency rules
- New reminder letters
- Review disconnection priority
- Establish new exemption types
- Notification/reminder letters
- Changes to City ordinances?
- Collection agency
  - New terms?
  - New timeline?
- Review write-off policies
- moratorium

## Identify services not covered by

### Other Financial Processes

#### Payment arrangements

- · May authorize additional plans/terms
- · Improve communication of installment schedule

#### Payment application priority

#### Deposit policies

- · New customers
- · Existing deposits
- · Restoration of service (for shutoffs after moratorium ends)

Implementation of new payment methods

Review budget billing plans

Review internal credit scoring system



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#### COORDINATION & PLANNING WITH OTHER AGENCIES / DEPARTMENTS



- Reopen Civic Center for payments
- Documentation of impact by COVID-19 (for reemergence): Improve call tracking, New classifications for write-offs and other financial decisions, New reports
- Possible rate changes
- Look for opportunities to help customers
- Train staff for new policies & procedures
- Practice new procedures with a team simulation
- Maintain health and safety of employees and the community
- · Continue contingency planning

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#### **TEAM PLANNING**

- Financial Assistance programs
- · Public Relations
- Legal
- Risk Management
- Human Resources
- Collection Agencies
- Public Utility Commission
- Other state agencies
- Third-party contractorsTax agencies
- · City Council / Utility Board / City Manager
- Senior Services
- Schools
- And more....



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### **CHARLOTTE WATER**

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### Ideas Being Tested and Path Forward



#### Some things considered but decided against

- · Restore water partially on?
- Waiving convenience fee?

#### Measures Taken

- · Encouraging customers to establish payment arrangements now
- Resumed a much 'softer' delinquency letter
- · Outbound dialer to resume soon

Flushing communication for commercial buildings with low or no usage

Customer payment patterns and revenue data being analyzed

When will we resume late fees and delinquency? Likely triggers:

- EO 124 expires
- State of Emergency ends
- Payment locations fully operational
- · Community assistance agencies are ready
- Ensure call center is ready
- · What are other local utilities doing?
- Does the timing feel right?



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### In Summary



- You are doing well! Your responsibility is to your customers and ensuring safety and you are doing awesome!
- Correspondence is everything if they don't hear from you, they won't remember you
- Make it easy and rewarding to pay.. Keep options simple and easy to understand.
- This is a project. No less Plan it.
- Communicate the expectations you have clearly and concisely. Both to governmental officers and to your customers
- Develop debt payback and forgiveness programs
- Coordinate actions with other utilities in your service





## AWWA Webinar: Facing the New Normal for Credit and Collections During COVID-19 May 1, 2020



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### **ASK THE EXPERTS**







Maria DeChellis Utilligent



Michael Valenta
City of Longmont, CO



Steve Miller Charlotte Water

Enter your **question** into the **question pane** at the lower right hand side of the screen.

Please specify to whom you are addressing the question.



### ADDITIONAL RESOURCES

- Find more resources at <a href="mailto:awwa.org/coronavirus">awwa.org/coronavirus</a>
- View our COVID-19 Webinar Series
  - Free Webinar Recording: COVID-19 Implications to Operations, Compliance & Training
  - Free Webinar Recording: Legal Aspects of COVID-19 for Water Utilities
  - Free Webinar Recording: Be a Trusted Source: How to Handle Communication Challenges During COVID-19
  - Free Webinar Recording: Utility Actions to Sustain Operations During COVID-19





### **UPCOMING WEBINARS**

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Bob Cooke is an executive consultant in Utilligent's Customer Engagement practice and is recognized as an industry leader across all aspects of Customer Interaction and Meter-to-Cash functions. His 20 years of utility experience spans electric, gas, and water in regulated and retail environments across investor-owned utilities, co-ops, and municipalities in single city or multiple state locations across North America. Bob is a marine veteran and former Vice President of Citibank and AT&T Credit.



Maria is a 20-year industry veteran of the utility industry. She has consulted at more than 60 utilities in both regulated and deregulated energy and water space and is a certified Project Manager and Change Management Professional. Maria was previously the Chief of Customer Support and Services with the City of Baltimore Department of Public Works and is a trustee for the American Water Works Association Management and Leadership Committee



Michael Valenta has worked in the utility CIS industry as a consultant for over 20 years for implementations, integrations, and process improvements. Michael is now a Senior CIS Analyst and Project Manager at the City of Longmont, Colorado, where he supports the Utility Billing department and is guiding their utilities' transitions to new systems and processes.



Steve Miller (Charlotte) has over 27 years of outstanding water utility experience and is currently the Chief of Customer Service at Charlotte Water, serving over one million customers through 300,000 meters. Steve and his team are responsible for Charlotte Water's metering system, account services, new service connections, field services, revenue recovery, and backflow program.





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