THE NEW DAY PROJECT

PUBLIC UPDATE REPORT

September 25, 2017



- Welcome & Introduction
 Michael L. Thurmond, CEO
- Released Bills & Improved Customer Service
 Antrameka Knight, Interim Deputy Director,
 Utility Customers Operations
- Technology Modernization Initiatives
 John Matelski,
 Chief Innovation and Information Officer
- Small Water Meter Management Program
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 Engineer Principal, Dept. of Watershed Management
- Questions & Answers
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 Michael L. Thurmond, CEO



Released Bills & Improved Customer Service

Presented by: Antrameka Knight
Interim Deputy Director
Utility Customer Operations
September 25, 2017





- Release One (April 2017): approx. 8,000
 - Payments: 81 Percent
 - Unpaid: 1,461 customers
 - Disputed: 20



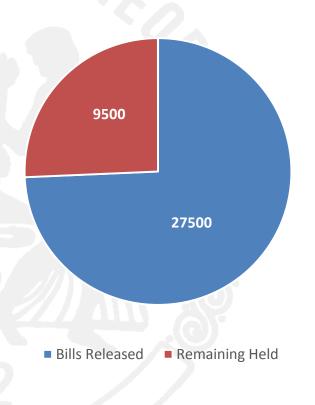
- Release Two (August 2017): approx. 10,000
 - Payments: 48 Percent
 - Unpaid: 5,273 customers
 - Disputed: 85



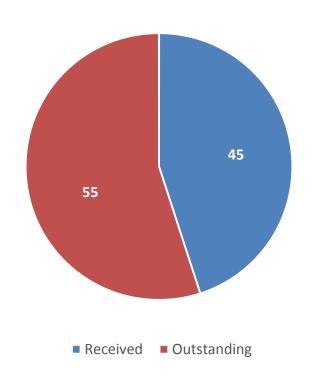
- Release Three (Sept. 2017): approx. 7,500
 - Payments: 8 Percent
 - Unpaid: 6,900 customers
 - Disputed: 0



Overall Bills Released



Overall Payments Received



Improving Billing & Customer Service



- Call center
 - Staffing:
 - Current: 33
 - Training class: 17
 - Average Wait Time: 40 seconds
 - 75 percent of calls answered within 60 seconds
 - 97 percent of calls answered
 - Call volume dropped by 40 percent compared to same time last year

The Promise



No customer will be penalized for DeKalb County errors.

THE NEW DAY PROJECT

Public Update Report

Building the 21st Century Water System Technology Modernization Initiatives

Presented by: John Matelski
Chief Innovation & Information Officer
Department of Innovation & Technology
September 25, 2017



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Building the 21st Century Water System Modernization Initiatives

Current System Improvements



Meter Change Outs

Reduced the number of exceptions created due to mismatched meters

Field Validation Form

 Created a form enabling field service reps to investigate/document findings while doing meter validation in the field

Re-Export Unread Readings

 Reduce the number of exceptions caused by no-reads by focusing on ONLY unread meters

Streamlined Change Management Processes

- Centralized all system change requests through CIO
- Implemented an IT driven specification development review process



Status and Timeline Update

- Contract Negotiations with Systems & Software concluding
- Project Planning Sessions Started
 - Executive Steering Committee
 - Project Team (Subject Matter Experts)
- System Implementation (15-18 months)

Customer Billing System Replacement DeKalb County

- Cost-Effective & Modernized Functionality
- Integrations With Other County Applications
- Flexible N-tier Architecture
- System Upgrades & Enhancements
- Enhanced Customer Engagement

The Promise



Technology modernization will enhance customer service, facilitate greater management accountability and oversight, and provide a reliable information system platform to support a world class 21st Century water system.

Small Water Meter Management Program

Presented by: Alia Johnson
Engineer Principal
Department of Watershed Management
September 25, 2017



Meter Management Program



- Staffing
 - 42 field service technicians
 - Plan to add 10 more positions
- 102,000 out-of-lifecyclesmall water meters at risk of failure
 - Contract to be advertised end of October 2017
 - 25,000 meters to be replaced annually over four-year period
- 40,000 potentially pre-2014 iPERL meters
 - 6,000 meters replaced
 - Ongoing

The Promise



After replacement of meters is completed, systematic maintenance of all meters at a rate of approximately 7 percent per year based on the age of the meter will ensure that we never have inefficient, out-of-lifecycle water meters, again.

Next Steps

Presented by: CEO Michael L. Thurmond September 25, 2017

