Mount Pleasant Waterworks Saves 15 Hours a Week with **Engaging, Customer-Centric Digital Payment Solution**

With InvoiceCloud, Mount Pleasant Waterworks has achieved*:

15 Hours 46% saved in enrollment related workload

Mount Pleasant Waterworks (MPW), a water and wastewater utility serving a population of 95,000, was burdened with an antiquated online payment system that was difficult to navigate and caused a cumbersome payment process. These limitations resulted in a frustrating experience for their customers and increased workloads for staff.

After switching to the frictionless user experience of InvoiceCloud's digital engagement and payment solution, MPW has seen several benefits, including:

- · Increased self-service adoption with a seamless, customer-centric payment experience
- · Higher customer satisfaction with engaging, convenient payment options
- · Decreased late payments due to intelligent reminders and personalized communications
- · Improved operational efficiencies freeing up staff time for other high priority projects
- A real-time integration with their core software systems

*Source: Based on InvoiceCloud client data, and data collected by Mount Pleasant Waterworks in 2023 and provided to InvoiceCloud.

"InvoiceCloud's user-friendly solution improved customer engagement, making payments more convenient. As a result, we've seen a rise in digital adoption and self-service rates enabling us to scale back lobby hours, and focus on other priorities like our lowincome Customer Care program."



Kelly Rourk, Mount Pleasant Waterworks. **Customer Service Process and** Data Analyst



The Challenge

Mount Pleasant Waterworks' outdated digital payment system was difficult to use and provided limited payment options, causing a poor experience for customers.

Additionally, numerous payment barriers coupled with little-to-no ability to engage customers delayed collections and increased workloads. Other challenges for MPW included:

- Labor-intensive backend processes draining staff resources
- Complicated collections process increasing past-due bills
- Growing customer frustration from the difficult user experience
- Decreased customer satisfaction with the inability to meet payment preferences



MPW needed a solution that would increase customer satisfaction through engaging customer experiences to make paying easy. The objective was to decrease friction when making payments or enrolling in self-service options, to increase cost-saving behaviors and free up staff time to work on more impactful projects. They chose InvoiceCloud as their platform offered everything they needed and more to:

- Deliver frictionless payments for a better user experience and increased self-service
- Improve customer satisfaction with a seamless experience across all payment channels
- Reduce late payments with personalized reminders and intuitive payment options like text-to-pay and scheduled payments
- Seamlessly integrate with their CIS and customer selfservice portal



The Results

After a straightforward integration and smooth go-live with the InvoiceCloud team, MPW began to see the benefits of their customer-centric digital engagement and payment system, including:

- Improved processing efficiencies, saving staff
 15 hours a week in tasks like reconciliations and return notifications
- Increased digital adoption with a unified payment experience to pay anytime, anywhere
- Reduced print and mail costs with a boost in AutoPay and paperless enrollment

- Increased self-service to support the growing population without having to increase customer service staff
- Seamlessly adapted to COVID payment trends with a true-SaaS solution that easily scaled to meet changing customer preferences



About Mount Pleasant Waterworks

Mount Pleasant Water is a water and wastewater utility with more than 150 employees, serving a population of approximately 95,000 in the beautiful coastal locale of Mount Pleasant, South Carolina.

About InvoiceCloud

InvoiceCloud®, an EngageSmart solution, is the leading provider of online bill payment services. Founded in 2009, the company has grown to be one of the leading disruptors in the cloud-based electronic bill presentment and payment (EBPP) space.

