

Customer Information System - Update

Presented by: Sherri Winslow

Sr. Assistant Director

Resource Management Division/UCS





Customer Information System Infor Public Sector (IPS) Benefits

- User-friendly web based navigation
- Enhanced customer self-help on web portal & IVR
- Combined billing for customers with multiple meters
- One system to request permits/bill for all utilities
- Significant reduction in manual/paper-only processes
- More financial/ad hoc management reporting
- Future expand functionality to improve processes

Current State – WCIS

- Billing
 - Permits created in separate system
 - Contract water accounts manually billed
- Customer Relationship Mgmt.
 - Service requests not fully automated
- Work Management Systems
 - Process requires 2 systems;
 WCIS to issue orders/Advantex to process orders
- Inventory/Meter Management
 - Minimal tracking functionality/features

Future State – IPS

- Billing
 - Permits created in IPS
 - Contract water billing automated
- Customer Relationship Mgmt.
 - Create /resolve service requests through automation
- Work Management System
 - One system to issue/process work orders
- Inventory/Meter Management
 - More robust/automated tracking

IPS Go – Live Project Plan

Pre – Go Live Preparation

Change Management

Post Go – Live

- System testing
- Parallel testing
- Guided testing
- User acceptance testing
- End to end process testing
- Financials testing
- Bill output testing
- Independent review readiness assessment

- Business continuity
- Education & awareness
- Employee engagement

- Post implementation review
- System maintenance& stability plan
- Early warning indicators

IPS Go — Live Timeline

•	February 29	IPS Code Freeze
•	March 1 – 31	System setup & technical preparation
•	April 1	Freeze WCIS at 5:00 PM
•	April 1	Take customer portal offline 5:00 PM
•	April 1-2	Migrate data to IPS after close of business
•	April 3	Perform data validation in IPS
•	April 4	Release IPS to production & customer portal back online

