CIP Project Management

Lisa Martin

SD1 Statistics

- Service Area
 - Boone, Kenton & Campbell Counties
- Sanitary System
 - 1600 miles sanitary lines
 - 125 pump stations
 - \$61.5M Capital Budget
- Storm System
 - 400 miles storm lines
 - \$12M Capital Budget

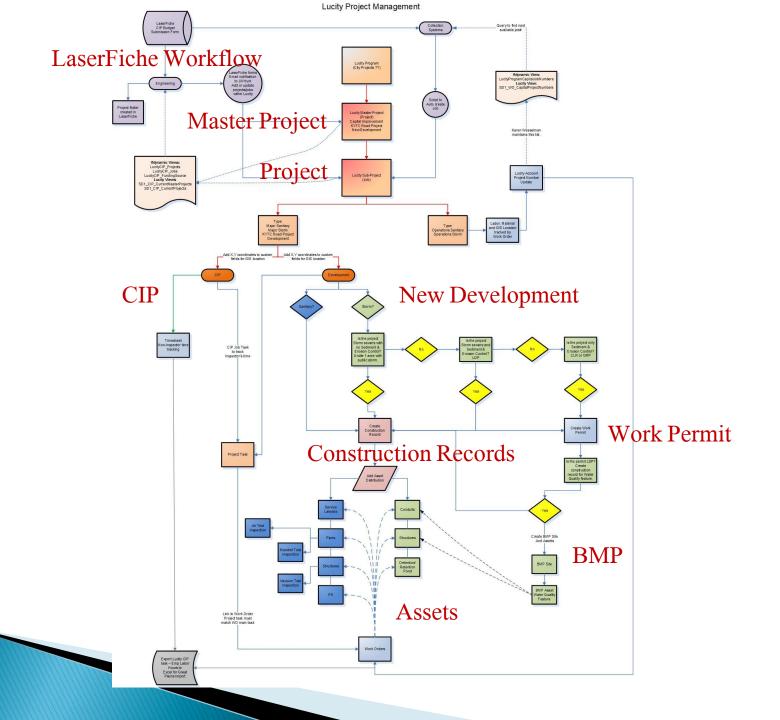


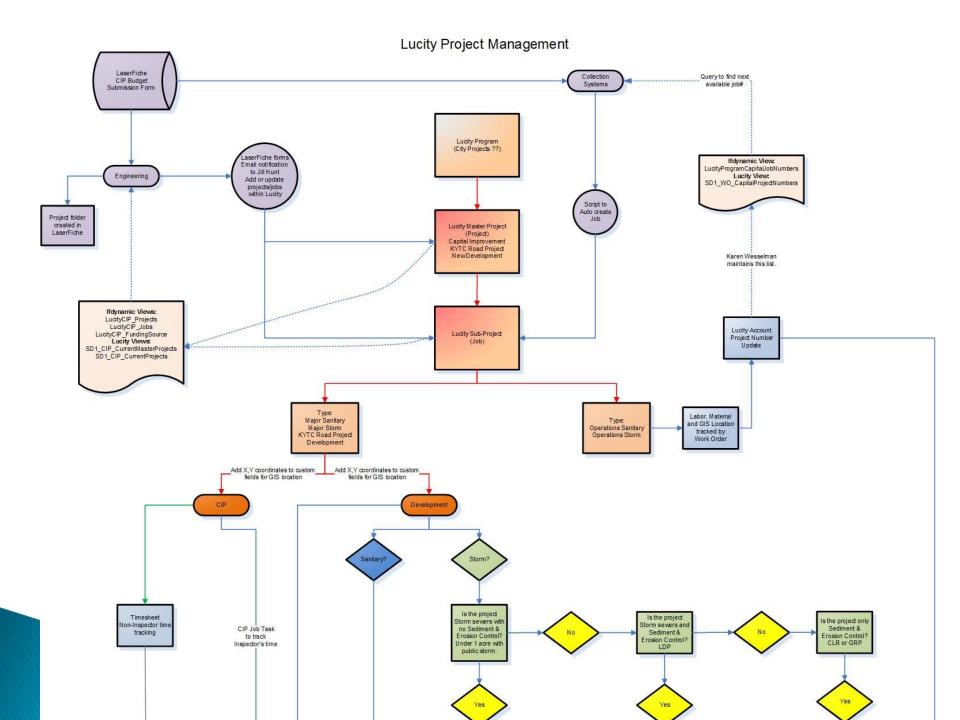
Presentation Goals

- SD1 Project Management Overview
- CIP Project Management Demo
 - Engineering Projects
 - Field Operations Projects
- Open Discussion

SD1 Project Management

- Program
 - TBD CIP Program Management
- Master Project
 - CIP Project
 - Subdivision Development
- Project
 - CIP Job
 - Sanitary or Storm Water Phase
- Construction Records
 - Sanitary or Storm Water link to assets
- Work Permit
 - Storm Water Permit

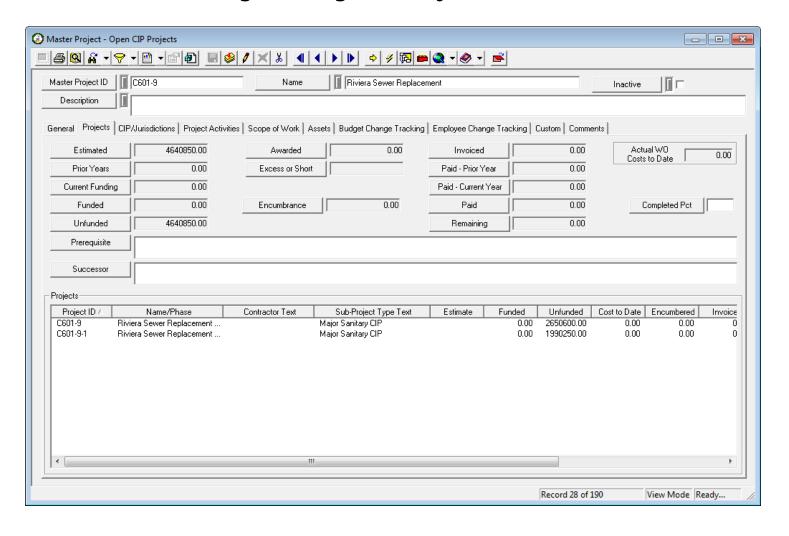


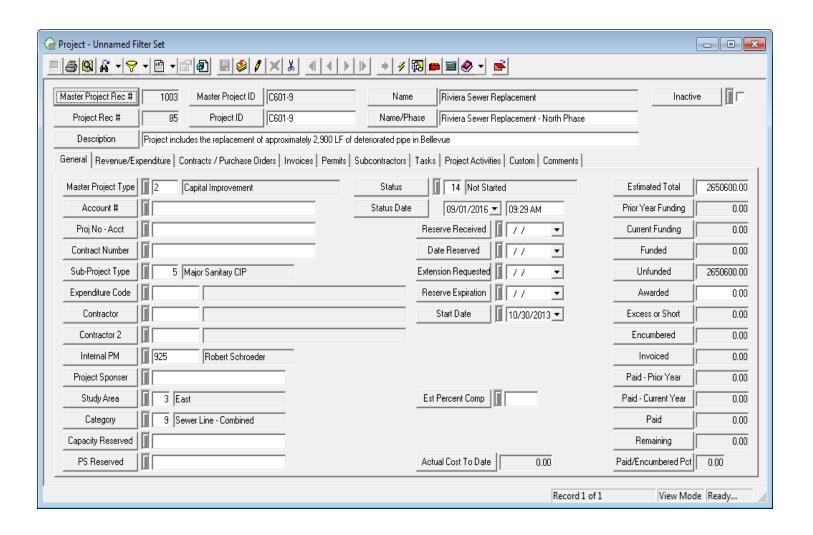


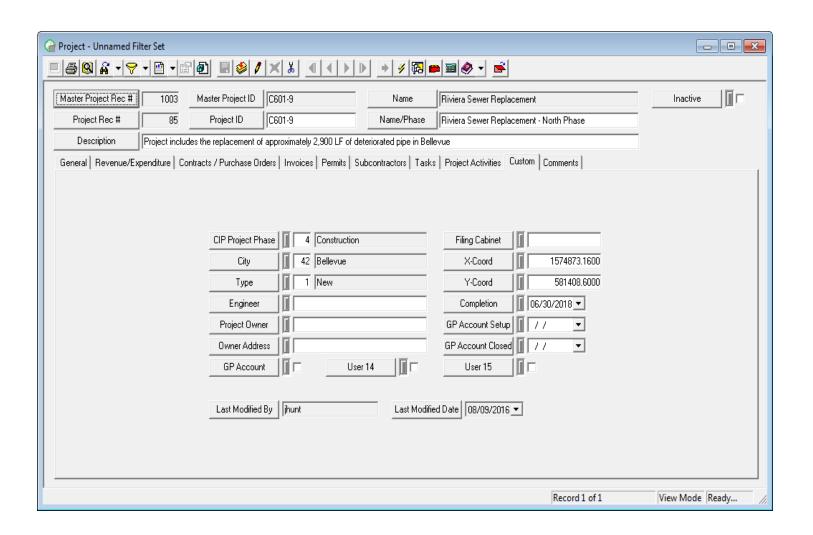
SD1 Budget Submission Form

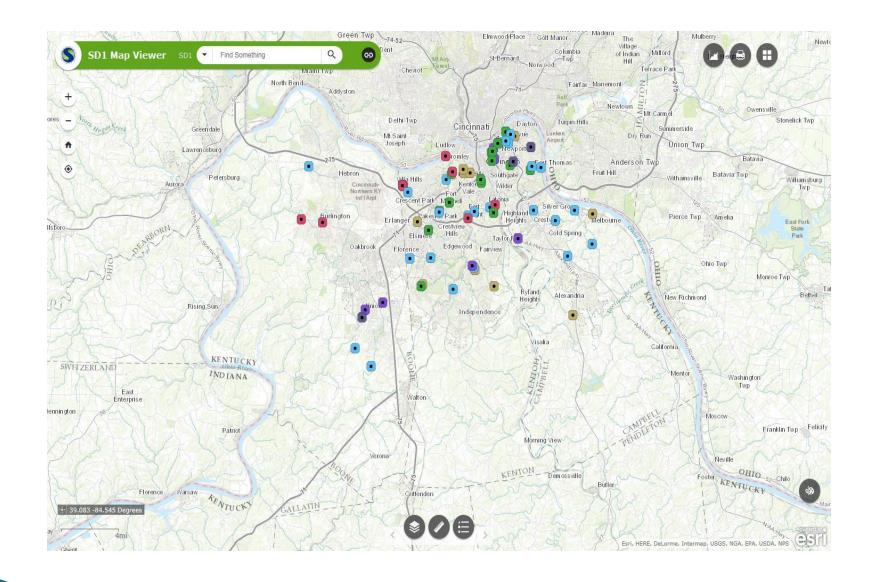
35 St. Local Sewer, Covington			Date:	7/2/15	
Covington			County:	Kenton	
ted County:			V\a tershed	Code (C 8 only):	
Multi-City or County Project []					
					. This will allow SD1
5/17/15		Bid Date: N/A f notbidding	Completic Date:	1 6/30/2015	
	Est mate:	E	Iscal Year:	Allocation:	
Services quisition ases	\$68,500	2 2 2 2 2 2 > 2	015 016 017 018 019	\$91,700.00	
Check (1) North Central East West N/A	[] x [] []	Funding Source: % Sainitary 100% Stormwater	Project Class	Sewer Lines - Separ Software / Computer	ate [] rModels []
Check (1) Repair/Rehab Replacement Improvement New	[] [] []	And I			
be withheld from	payment?	Yes/No No			
If "yes", specify terms:		"Used existing maintenance contract based on time and material			
S D1 Project Manager:		Robert Wilson			
Consultant Mana	iger:				
Outside Film:					
	Covington ted County: County Project Construct a new rehabilitate the 3 5/17/15 Services quisition ases Check (1) North Central East West N/A Check (1) Repair/Rehab Repair/Rehab Improvement New be withheld from If "yes", specify the SD1 Project Market SD1 Project Market County Project County Pr	Covington County Project	Covington Indicated County: County Project [] Check if yes Construct a new 8 inch sewer to eliminate the private lateral conning the project in the project interval eliminate the 36 inch pipe with a cured-in-piace liner and eliminate the 36 inch pipe with a cured-in-piace liner and eliminate the 36 inch pipe with a cured-in-piace liner and eliminate the 36 inch pipe with a cured-in-piace liner and eliminate the 36 inch pipe with a cured-in-piace liner and eliminate the private lateral conning the pipe with a cured-in-piace liner and eliminate liner and eli	County: County Project County Project County Project Construct a new 8 inch sewer to eliminate the private lateral connections to the existing 3 rehabilitate the 36 inch pipe with a cured-in-place liner and eliminate the private connections to the existing 3 rehabilitate the 36 inch pipe with a cured-in-place liner and eliminate the private connections to the existing 3 rehabilitate the 36 inch pipe with a cured-in-place liner and eliminate the private connections to the existing 3 rehabilitate the 36 inch pipe with a cured-in-place liner and eliminate the private connections to the existing 3 rehabilitate the 36 inch pipe with a cured-in-place liner and eliminate the private connections to the existing 3 rehabilitate the 36 inch pipe with a cured-in-place liner and eliminate the private connections to the existing 3 rehabilitate the 36 inch pipe with a cured-in-place liner and eliminate the private connections to the existing 3 rehabilitate the 36 inch pipe with a cured-in-place liner and eliminate the private connections to the existing 3 services. Services Services \$19,700.00 \$20 15 \$20 15 \$20 15 \$20 15 \$20 15 \$20 15 \$20 15 \$20 15 \$20 15 \$20 15 \$3,500.00 Funding Source: % Project Class Check (1) Repair/Rehab [] Replacement [] North Check (1) Repair/Rehab [] Replacement [] Improvement [] New X be withheld from payment? Yes/No No "Used existing maintenance contract based on time a Robert Wilson "Used existing maintenance contract based on time a Robert Wilson	Country: Country Project Construct a new 8 inch sewer to eliminate the private lateral connections to the existing 36 inch deep brick sewer rehabilitate the 36 inch pipe with a cure of-in-place liner and eliminate the private connections to the existing 36 inch deep brick sewer rehabilitate the 36 inch pipe with a cure of-in-place liner and eliminate the private connections to it. Sint Date:

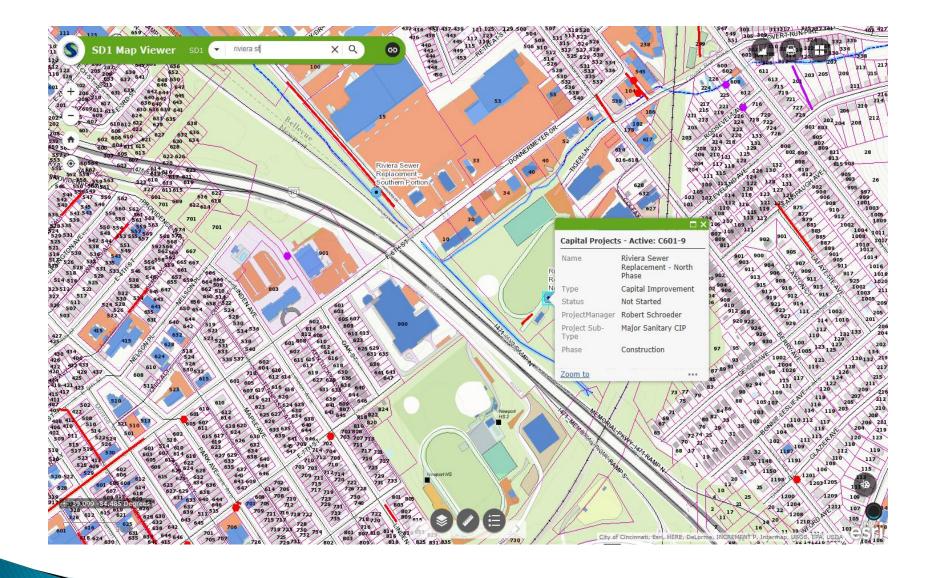
Engineering CIP Projects



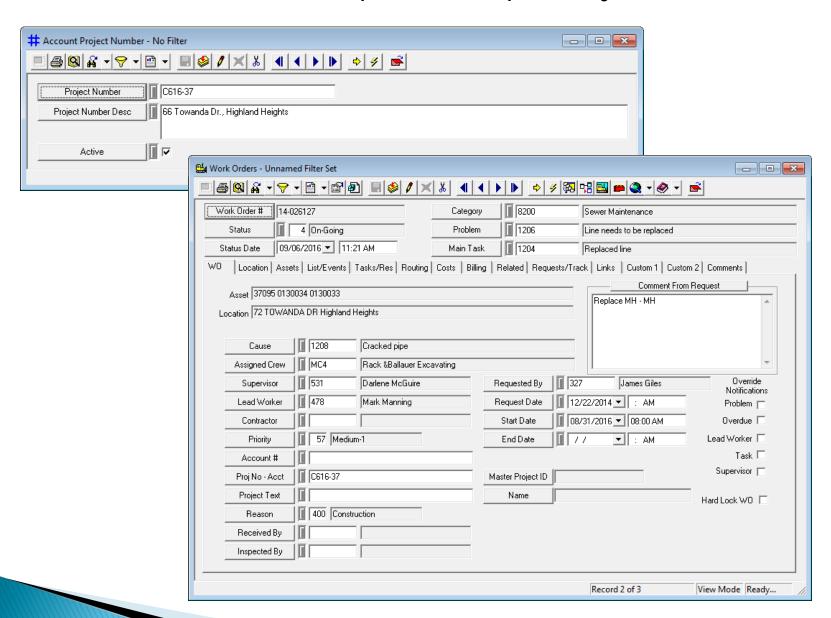


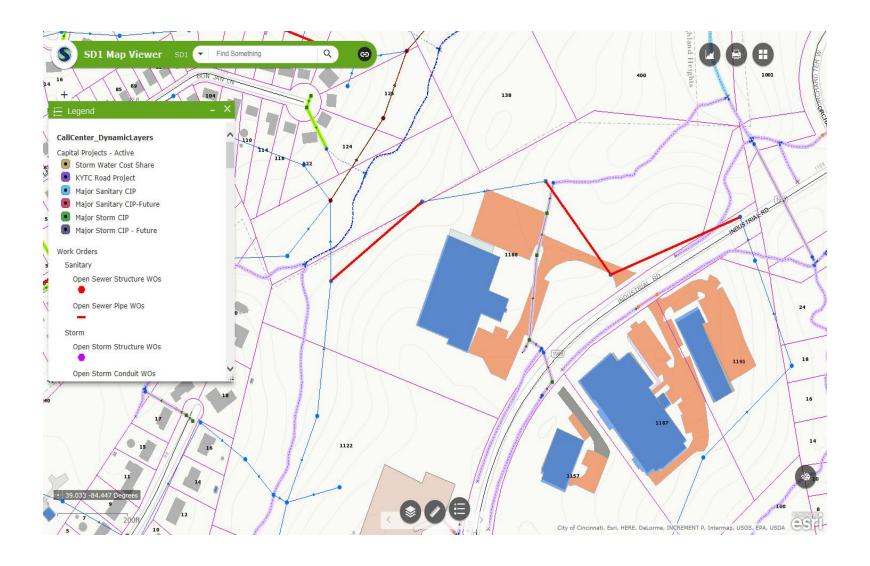






Field Operations Capital Projects





Questions?

Open Discussion