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ORDINANCE NO. X-	
URDINANUE NO. A-	

AN ORDINANCE approving the Purchase and Installation of Project Management Information System software at a total cost of \$305,380 from and through Arcadis. by and through the Board of Public Works of the City of Fort Wayne, Indiana,

- Whereas, the Department of Public Works wishes to acquire tools to plan, budget, and execute capital projects while monitoring actual costs across multiple years and multiple departments;
- Whereas, the Department of Public Works wishes to coordinate capital projects within and between departments and City Utilities;
- Whereas, City Utilities has purchased and used project management information system software as a comprehensive information repository for active, planned, and completed capital projects for several years;
- Whereas, the purpose of project management is to maintain focus on the implementation plan and objectives, reduce risks, and promote achievement of project budgets and schedules;
- Whereas, City Utilities procured a Project Management Information System with vendor Arcadis in 2009 pursuant to a Request for Proposal done in accordance with Indiana Code;

1	Whereas, the Department of Public Works of said City wishes to
2.	select vendor Arcadis to extend and implement the said
3	software for Public Works;
4	NOW, THEREFORE, BE IT ORDAINED BY THE COMMON
5	COUNCIL OF THE CITY OF FORT WAYNE, INDIANA:
6	
7	SECTION 1. That the purchase of Project Management Information
8	System software from Arcadis for a total of cost to the City of \$305,380 is
9	hereby approved in all respects. That said software will be used to ensure the
10	proper accounting of the City's fiscal operations.
11	SECTION 2. That the City is authorized and directed to take all action
12	necessary for the purchase of this system by and through Arcadis. SECTION 3. That this Ordinance shall be in full force and effect from
13	and after its passage and any and all necessary approval by the Mayor.
14	and after its passage and any and an necessary approval by the mayor.
15	
16	Council Member
17	
18	APPROVED AS TO FORM AND LEGALITY
19	
20	
21	Carol Helton, City Attorney
22	
23	
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Fort Wayne City Council c/o City Clerk' Office 200 East Berry Street Fort Wayne, IN 46802

James Haley CIO City of Fort Wayne (260) 427-1461

Subject: Project Management Information System software for Public Works

Members of City Council:

This ordinance is to authorize the purchase of software and services to implement Project Management Information System software for Public Works. The vendor is Arcadis and the cost of the software and services is \$305,380.

This system was purchased by City Utilities in 2009 and implemented over several years. The original system was designed to accommodate Public Works, and Public Works is now ready to use the system as well.

Since the Public Works and City Utilities capital projects differ in funding sources, participation from other government units, and differing engineering requirements; the precise process workflows and accounting also varies. The cost of implementing Project Management Information System software for Public Works primarily consists of modifying software and reports to meet the precise needs of Public Works.

I anticipate the implementation of this software to provide the following benefits for the City:

- Better monitoring of actual costs across multiple years and multiple departments; and across vendors and sub-vendors;
- Better coordination of capital projects within and between departments and City Utilities;
- Better communication with vendors during projects;
- Provide a comprehensive information repository of active, planned, and completed capital projects;
- Better planning, budgeting, and execution of capital projects while reducing risks;

If you have any questions, please call me at 427-1461.

James Haley CIO City of Fort Wayne

COUNCIL DIGEST SHEET

Enclosed with this introduction form is a tab sheet and related material from the vendor(s) who submitted bid(s). Purchasing Department is providing this information to Council as an overview of this award.

RF	Ъs	&	BID	S

Bid/RFP#	N/A
Awarded To	Arcadis
Amount	
Conflict of interest on file?	X Yes □ No
Number of Registrants	N/A
Number of Bidders	
Required Attachments	

EXTENSIONS

Date Last Bid Out	N/A
# Extensions Granted	N/A
To Date	,

SPECIAL PROCUREMENT

Contract #/ID	N/A
(State, Federal,	
PiggybackAuthority)	
Sole Source/	Sole Source – Software Maintenance
Compatibility Justification	

BID CRITERIA (Take Buy Indiana requirements into consideration.)

Most Responsible, Responsive Lowest	☐ Yes	□ No	If no, explain below	
If not lowest, explain	N/A			

COUNCIL DIGEST SHEET

COST COMPARISON N/A Increase/decrease amount from prior years For annual purchase (if available). **DESCRIPTION OF PROJECT / NEED** Identify need for project & Better monitoring of actual costs across multiple years and multiple departments; and across vendors and sub-vendors; describe project; attach Better coordination of capital projects within and between departments supporting documents as and City Utilities; necessary. Better communication with vendors during projects; Provide a comprehensive information repository of active, planned, and completed capital projects; Better planning, budgeting, and execution of capital projects while reducing risks REQUEST FOR PRIOR APPROVAL Provide justification if prior approval is being requested. **FUNDING SOURCE** Account Information. General Fund

IMPROVEMENT RESOLUTION NO. 100-7-17-13-1

Project Management Information System Implementation WORK ORDER NO. 100-7-17-13-1

RESOLVED BY THE BOARD OF PUBLIC WORKS OF THE CITY OF FORT WAYNE, INDIANA.

Whereas, in keeping with IC 5-22-10-3;

Whereas the Department of Public Works of said City wishes to make a special purchase as defined under IC 5-22-10, with the vendor Arcadis;

Whereas the basis of the special purchase is IC 5-22-10-7, where a purchasing agent may make a special purchase of a data processing contract or license agreement;

Whereas the basis of the special purchase is IC 5-22-10-8, where a purchasing agent may make a special purchase when compatibility is a substantial consideration in the purchase;

Whereas the Department of Public Works of said City selected vendor Arcadis because the contractor had been procured in 2009 pursuant to a Request for Proposal (or bid) done in accordance with Indiana Code;

Whereas the Department of Public Works of said City wishes to select vendor Arcadis to plan capital works projects in the same manner as City Utilities and to coordinate the planning and tracking of projects jointly with City Utilities;

It is hereby found by said Board of Public Works approves the said contract with vendor Arcadis. The cost of said contract shall be paid 100% by the City of Fort Wayne.

Adopted this	17 th day of	July	, 2013
BOARD OF	PUBLIC WORKS		
		1	-
Robert Kenn Mi	edy, Chairman he Ala		
Mike Avila, l	Member		
Kumar Meno	n, Member		
ATTEST:	Victoria)		
	Victoria Edwards,	Clerk	

PROFESSIONAL SERVICES AGREEMENT

Department of Public Work PMIS Implementation

This Agreement is by and between

CITY OF FORT WAYNE ("CITY")

by and through its

Board of Public Works City of Fort Wayne 200 E. Berry Street, Suite 240 Fort Wayne, IN 46802

and

ARCADIS U.S. INC. ("ARCADIS")

130 East Main Street, Suite 23 Fort Wayne, Indiana 46802

Who agree as follows:

CITY hereby engages ARCADIS to perform the services set forth in Part I - Services ("Services") and ARCADIS agrees to perform the Services for the compensation set forth in Part III - Compensation ("Compensation"). ARCADIS shall be authorized to commence the Services upon execution of this Agreement and written authorization to proceed from City. CITY and ARCADIS agree that these signature pages, together with Parts I-IV and attachments referred to therein, constitute the entire Agreement ("Agreement") between them relating to the Project.

APPROVALS

BY: Robert P. Kennedy, Chair BY: Mike Avila, Member BY: Kumar Menon, Member ATTEST: Victoria Edwards, Clerk DATE: Guly 17, 2013

APPROVED FOR ARCADIS

BY: Paul H. Powers, Principal Engineer

DATE: 7/15/2013

PART I

SCOPE OF BASIC ENGINEERING SERVICES

A. GENERAL

ARCADIS shall provide the CITY professional services in all phases of the project to which this scope of services applies. These services will include consultation and advice, furnishing services and other services incidental thereto.

B. PROJECT DESCRIPTION

This project is the implementation of the Orion Program Management Information System (PMIS) to support Department of Public Works. The proposed scope of services is broken down into the following top level activities:

- 1.0 Project Management
- 2.0 Planning and Design
- 3.0 Implementation
- 4.0 Final Preparation
- 5.0 Deployment of Department of Public Works Functionality
- 6.0 System Support.

C. SCOPE OF WORK

The duty of the ARCADIS is to implement the PMIS with functionality specific to the Department of Public Works. ARCADIS shall develop and provide the following services described in the attached document titled:

City of Fort Wayne
Department of Public Works
PMIS Implementation Proposal
Dated: July 1, 2013

D. SCHEDULE

The project will be completed per schedule in the attached document titled:

City of Fort Wayne
Department of Public Works
PMIS Implementation Proposal
Dated: July 1, 2013

E. TERM AND RENEWAL OF AGREEMENT

The initial term of this Agreement is 1 year(s) from the effective date of this Agreement. Additional 1 year (s) terms may be added at the sole discretion of the CITY based on the original terms and conditions as may be amended, and upon providing ARCADIS 30 day(s) written notice prior to expiration of the original term or any additional term subject to mutual agreement between CITY and ARCADIS.

CONTINGENCY TASKS (but not specifically limited to):

Contingency items are authorized by the CITY and shall have prior approval of fees prior to commencement.

- Attend additional meetings as needed to review and discuss the project.
- Provide additional programming support
- Hosting Service Fees

PART II

CITY'S RESPONSIBILITIES

CITY shall, at its expense, do the following in a timely manner so as not to delay the services:

A. INFORMATION REPORTS/CITY UTILITY MAPS/AERIAL MAPS/CONTOUR MAPS

Make available to ARCADIS reports, studies, regulatory decisions and similar information relating to the Services that ARCADIS may rely upon without independent verification unless specifically identified as requiring such verification.

Copy of Investigation and Work Order Databases with data sufficient to make the databases useful for designing the PMIS.

B. REPRESENTATIVE

Designate a representative for the project who shall have the authority to transmit instructions, receive information, interpret and define CITY's requirements and make decisions with respect to the Services. The CITY representative for this Agreement will be Lynnet Mondt.

C. DECISIONS

Provide all criteria and full information as to CITY's requirements for the Services and make timely decisions on matters relating to the Services.

PART III

COMPENSATION

A. COMPENSATION

Compensation for services performed in accordance with Part I – Scope of Basic Engineering Services of this Agreement will be based on hours actually spent and expenses actually incurred with a not-to-exceed fee of \$305,380.00 as summarized in attached proposal.

ARCADIS's costs will be based on the hours incurred to complete the project times the hourly rates of the various personnel, per Attachment 1 – Hourly Rate Schedule. All Reimbursable costs incurred for the project will be invoiced at cost.

B. BILLING AND PAYMENT

- 1. Timing/Format
 - a. ARCADIS shall invoice CITY monthly for Services completed at the time of billing. Such invoices shall be prepared in a form and supported by documentation as CITY may reasonably require.
 - b. CITY shall pay ARCADIS within 30 days of receipt of approved invoice.

2. Billing Records

ARCADIS shall maintain accounting records of its costs in accordance with generally accepted accounting practices. Access to such records will be provided during normal business hours with reasonable notice during the term of this Agreement and for 3 years after completion.

PART IV STANDARD TERMS AND CONDITIONS

- 1. STANDARD OF CARE. Services shall be performed in accordance with the standard of professional practice ordinarily exercised by the applicable profession at the time and within the locality where the services are performed. No warranty or guarantee, express or implied, are provided, including warranties or guarantees contained in any uniform commercial code.
- 2. CHANGE OF SCOPE. The scope of Services set forth in this Agreement is based on facts known at the time of execution of this Agreement, including, if applicable, information supplied by ARCADIS and CITY. ARCADIS will promptly notify CITY of any perceived changes of scope in writing and the parties shall negotiate modifications to this Agreement.
- 3. SAFETY. ARCADIS shall establish and maintain programs and procedures for the safety of its employees. ARCADIS specifically disclaims any authority or responsibility for general job site safety and safety of persons other than ARCADIS employees.
- 4. DELAYS. If events beyond the control of ARCADIS, including, but not limited to, fire, flood, explosion, riot, strike, war, process shutdown, act of God or the public enemy, and act or regulation of any government agency, result in delay to any schedule established in this Agreement, such schedule shall be extended for a period equal to the delay. In the event such delay exceeds 90 days, ARCADIS will be entitled to an equitable adjustment in compensation.
- 5. TERMINATION/SUSPENSION. Either party may terminate this Agreement upon 30 days written notice to the other party in the event of substantial failure by the other party to perform in accordance with its obligations under this Agreement through no fault of the terminating party. CITY shall pay ARCADIS for all Services, including profit relating thereto, rendered prior to termination, plus any expenses of termination.
- CITY, for purposes of convenience, may at any time by written notice terminate the services under this Agreement. In the event of such termination, ARCADIS shall be paid for all authorized services rendered prior to termination including reasonable profit and expenses relating thereto.
- 6. REUSE OF PROJECT DELIVERABLES. Reuse of any documents or other deliverables, including electronic media, pertaining to the Project by CITY for any purpose other than that for which such documents or deliverables were originally prepared, or alternation of such documents or deliverables without written verification or adaptation by ARCADIS for the specific purpose intended, shall be at CITY's sole risk.
- 7. OPINIONS OF CONSTRUCTION COST. Any opinion of construction costs prepared by ARCADIS is supplied for the general guidance of the CITY only. Since ARCADIS has no control over competitive bidding or market conditions, ARCADIS cannot guarantee the accuracy of such opinions as compared to contract bids or actual costs to CITY.
- 8. RELATIONSHIP WITH CONTRACTORS. ARCADIS shall serve as CITY's professional representative for the Services, and may make recommendations to CITY concerning actions relating to CITY's contractors, but ARCADIS specifically disclaims any authority to direct or supervise the means, methods, techniques, sequences or procedures of construction selected by CITY's contractors.
- 9. MODIFICATION. This Agreement, upon execution by both parties hereto, can be modified only by a written instrument signed by both parties.
- 10. PROPRIETARY INFORMATION. Information relating to the Project, unless in the public domain, shall be kept confidential by ARCADIS and shall not be made available to third parties without written consent of CITY.
- 11. INSURANCE. ARCADIS shall maintain in full force and effect during the performance of the Services the following insurance coverage; provided, however, that if a High Risk Insurance Attachment is attached hereto, the requirements of the High Risk Insurance Attachment shall be substituted in lieu of the following requirements;
 - a) Worker's Compensation per statutory requirements
 - b)General Liability \$1,000,000 minimum per occurrence/ \$1,000,000 aggregate (if the value of the projects exceeds \$10,000,000 then this shall be \$5,000,000 aggregate).
 - c) Automobile Liability \$1,000,000 per occurrence
 - d) Products Liability \$1,000,000 per occurrence
 - e) Completed Operations Liability \$1,000,000 minimum per occurrence

The Certificate of Insurance must show the City of Fort Wayne, its Divisions and Subsidiaries as an Additional Insured and a Certificate Holder, with 30 days notification of cancellation or non-renewal. All Certificates of Insurance should be sent to the following address:

City of Fort Wayne Purchasing Department

200 East Berry St., Suite #480

Fort Wayne, IN 46802

- 12. INDEMNITIES. To the fullest extent permitted by law, ARCADIS shall indemnify and save harmless the City from and against loss, liability, and damages sustained by CITY, its agents, employees, contractors, and representatives by reason of injury or death to persons or damage to tangible property to the extent caused directly by the intentional or negligent errors or omissions of ARCADIS, its agents or employees.
- 13. LIMITATIONS OF LIABILITY. Each party's liability to the other for any loss, cost, claim, liability, damage, or expense (including attorneys' fees) relating to or arising out of any negligent act or omission in its performance of obligations arising out of this Agreement, shall be limited to the amount of direct damage actually incurred. Absent gross negligence or knowing and willful misconduct which causes a loss, neither party shall be liable to the other for any indirect, special or consequential damage of any kind whatsoever.
- 14. ASSIGNMENT. The rights and obligations of this Agreement cannot be assigned by either party without written permission of the other party. This Agreement shall be binding upon and insure to the benefit of any permitted assigns.
- 15. ACCESS. CITY shall provide ARCADIS safe access to any premises necessary for ARCADIS to provide the Services.
- 16. PREVAILING PARTY LITIGATION COSTS. In the event any actions are brought to enforce this Agreement, the prevailing party shall be entitled to collect its litigation costs from the other party.
- 17. NO WAIVER. No waiver by either party of any default by the other party in the performance of any particular section of this Agreement shall invalidate another section of this Agreement or operate as a waiver of any future default, whether like or different in character.
- 18. SEVERABILITY. The various term, provisions and covenants herein contained shall be deemed to be separate and severable, and the invalidity or unenforceability of any of them shall not affect or impair the validity or enforceability of the remainder.
- 19. AUTHORITY. The persons signing this Agreement warrant that they have the authority to sign as, or on behalf of, the part for whom they are signing.
- 20. STATUTE OF LIMITATION. To the fullest extent permitted by law, parties agree that, except for claims for indemnification, the time period for bringing claims regarding Arcadis's performance under this Agreement shall expire one year after termination of Services.

ATTACHMENT #1

EMPLOYEE HOURLY RATE SCHEDULE

for

DEPARTMENT OF PUBLIC WORK PMIS IMPLEMENTATION

1. Payment of actual hourly rates for services rendered by ARCADIS employees working directly on the Project. Hourly rates will be in accordance with the following schedule:

EMPLOYEE/SERVICE DESCRIPTION	RATE
Officer	\$246.00/hr
Sr. Associate	\$225.00/hr
Associate	\$199.00/hr
Sr. Project Engineer – Grade 6	\$178.00/hr
Project Engineer - Grade 5	\$150.00/hr
Project Engineer - Grade 4	\$129.00/hr
Engineer – Grade 3	\$120.00/hr
Engineer – Grade 2	\$108.00/hr
Engineer – Grade 1	\$ 97.00/hr
Technician – Grade 8	\$158.00/hr
Technician – Grade 7	\$135.00/hr
Technician – Grade 6	\$122.00/hr
Technician – Grade 5	\$105.00/hr
Technician – Grade 4	\$ 99.00/hr
Technician – Grade 3	\$ 76.00/hr
Technician – Grade 2	\$ 64.00/hr
Technician – Grade 1	\$ 56.00/hr
Principal Consultant II	\$225.00/hr
Sr. Consultant	\$195.00/hr
Consultant 2	\$153.00/hr
Consultant .	\$125.00/hr
Analyst 1	\$133.00/hr
•	

Payment for reimbursable costs, as authorized by the City will be invoiced at cost. These items may include, but not limited to: shipping charges; printing services; special supplies not furnished by the City; or traveling and lodging expenses, as required, to perform duties. Mileage for travel will be billed at the IRS business rate per mile for automobile.



City of Fort Wayne Department of Public Works

PMIS Implementation Proposal

July 1, 2013

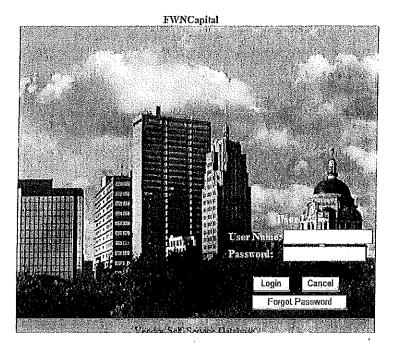




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		1.3 Risk Management	,
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This proposal and its contents shall not be duplicated, used, or disclosed — in whole or in part — for any purpose other than to evaluate the proposal. This proposal is not intended to be binding or form the terms of a contract. The scope and price of this proposal will be superseded by the contract. If this proposal is accepted and a contract is awarded to ARCADIS as a result of — or in connection with — the submission of this proposal, ARCADIS and/or the DPW shall have the right to make appropriate revisions of its terms, including scope and price, for purposes of the contract. Further, DPW shall have the right to duplicate, use or disclose the data contained in this proposal only to the extent provided in the resulting contract.



PMIS Implementation Proposal| Table of Contents

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A Screen Captures from Initial Scoping Meetings



Scope of Services

Introduction

This document presents a plan and the scope of services for implementation of the Orion Program Management Information System (PMIS) to support Department of Public Works (DPW). The proposed scope of services is broken down into the following top level activities:

- 1.0 Project Management
- 2.0 Planning and Design
- 3.0 Implementation
- 4.0 Final Preparation
- 5.0 Deployment of DPW Functionality
- 6.0 System Support.

As a result of these six work activities, the PMIS will provide the DPW a Capital Project Management system with operating features that match the agreed upon features. These features can be refined, customized, and expanded, as needed. The work activities are detailed below.

1.0 Project Wanagement

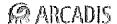
PMIS implementation is organized as a formal project subject to best practices for project management. The purpose of project management is to maintain focus on the implementation plan and objectives, reduce risks, and promote achievement of the project budget and schedule.

1.1 Initiate

In the initiate phase, DPW will assign resources to the project, including Project sponsors, DPW Project Manager, and "Super Users". Ertan Akbas will be the ARCADIS Project Manager (PM). The ARCADIS PM will finalise the project management plan, establish project controls, organize a kickoff meeting, and begin execution of the project.

1.2 Monitor and Control

In the execution phase, the ARCADIS PM will perform daily and weekly activities to address DPW's project progress, reallocate resources, report status, and take actions to reduce



schedule or budget variance. These activities include regularly scheduled project status meetings with the core project team. The ARCADIS PM will maintain an Issues and Actions Log to document significant items.

1.3 Risk Management

The ARCADIS PM will maintain a Risk Assessment Matrix that catalogues the most likely and impactful risks anticipated for the project, along with planned mitigating measures. The matrix will be reviewed on a monthly basis, or as necessary, to detect and react positively to risk as they arise.

One major risk associated with the development of the PMIS system includes the availability, quality, and quantity of existing and future information that must be managed by the system in alignment with the DPW's practices. The initial planning and design task is intended to mitigate this risk by reviewing and verifying understanding of existing practices and system needs in advance of enhancing the PMIS for DPW's needs.

1.4. Closeout

At the conclusion of the implementation project, the ARCADIS PM in collaboration with the DPW's PM will perform a debriefing of the core team, organize and file project documentation, and make a final report to representative staff members and departments of the DPW's organization.

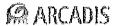
The production site will be hosted on a site that will provide a complete disaster recovery program. Data will be stored in a Redundant Array Inexpensive Disks (RAID) level 5 and backed up on a nightly basis. Backups will be shipped off-site on a weekly basis and a stand-by server in an offsite location will be available in case of a catastrophic event.

2.0 Planning and Design

This task ensures we properly identify and address DPW Program Management goals. Key decision-makers are sought out to define clear project objectives and an efficient decision-making process. In addition, the following activities will be performed:

- · Verify Project Goals and Objectives
- Agree Implementation Strategy
- · Define Implementation Sequence
- Organize Team

PMIS will be configured to meet DPW business requirements. In order to meet the business requirements, ARCADIS will review the requirements in planning and design workshops for



approval by DPW. We understand that one of the primary steps is to acquaint key stakeholders with the existing functionality. We will provide demonstrations of existing PMIS features as part of the design sessions. The design sessions will seek to codify the processes that DPW currently employs or would like to see employed and how that affect PMIS existing functionality and user interface. We will meet with stakeholder at multiple levels of DPW in order to verify work and information flows, and ensure we have captured functional and technical requirements from our previous discussions. Many functional and technical requirements are driven by reporting requirements. Therefore, we will use existing reports provided to us for use in validating document and information flow.

We have started the design process and Appendix A includes information collected from key DPW staff and how we believe PMIS can support collection and reporting of this information.

Workshops will be conducted to discuss user interfaces, current work processes, along with data and information flows and appropriately design modifications to the PMIS to meet the workshop participant's needs. ARCADIS will review existing process diagrams that define the City Utilities (CU) work processes and information flows and modify appropriately to match DPW processes. The process mapping will be an iterative process, with follow-up interviews and group workshops detailing and confirming information that has been previously gathered.

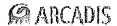
3.0 Implementation

In coordination with the DPW staff, ARCADIS will build a working PMIS configuration based on the planning and design phase.

3.1. Configuration and Feature Development

In coordination with the DPW staff, ARCADIS will modify the PMIS configuration based on the DPW design sessions. Any configuration changes or enhancements will be validated with CU to ensure the functionality does not affect their processes. The system will be completed according to designs that meet both DPW and CU needs and will include the following:

- Data Entry and Edit Screens
- Reports and Dashboards
- Workflows
- Integration with other systems
- Security settings
- Administrative Features



3.2 Validation on Test Environment

ARCADIS will provide a test and production PMIS environment. The test environment will provide DPW and CU staff the ability to review any changes made to the PMIS and validate that it is working as designed. A set of "super users" will receive basic training in PMIS and will test PMIS configuration and feature enhancements to determine whether it meets the agreed-upon requirements and is generally usable. All feedback will be logged and discussed with the stakeholder committee for proper resolution.

3.3 Integration with MUNIS

We anticipate the need for further integration with MUNIS in support of DPW reporting needs. Integration between PMIS and MUNIS is used to populate PMIS with current accounting codes, records for vendors, contracts, invoices and, labor costs. In reviewing DPW needs, we identified a potential for additional integration. These integration points will be further investigated in the planning and design phase and implemented during the integration task. The integration will be automated. ARCADIS will prepare a PMIS Integration document that details the data to be transferred, the triggers, and any data transformations required. ARCADIS will work with ATOS to design, develop and test integration.

3.4 Final Implementation

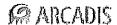
Final implementation will be performed based on the feedback during the validation testing. All features and functions will be re-tested. Reports will be created or modified, and tested on representative data.

4.0 Final Preparation

There will be a transition period both before and after the deployment of DPW features to PMIS. Activities during the transition period are focused on preparing the data that will be used, confirming the system is functioning as a whole, deploying to the production system for the intended users, and auditing the system after it has been in production for a while.

4.1 Data Development

The project related data to be used in PMIS as a starting point when it goes live will be identified and entered into the system. Depending on the volume of project data, manual data entry by DPW staff may be used and will support training activities. If the volume of data is high, most of the data upload will be automated with a minimal of data remaining for manual entry during



testing and training. Data which is to be automatically transferred from integrated systems will be refreshed at time of deployment.

4.2 System Testing

ARCADIS will perform unit testing of functionality, but will rely on DPW and CU "Super Users" to validate both the entered data and proper system function. Testing will be conducted with sufficient time before deployment to address most of the identified deficiencies.

4.3 Training

Hands on training will be conducted for the system users. The training will occur just prior to deployment of DPW functionality.

5.0 Deployment of DPW Functionality

A deployment date will be selected by DPW and CU based on coordination of the configuration, integration, data development, and training activities. ARCADIS will make resources available during and after deployment to resolve user support requests and technology issues.

6.0 System Support

System support will be provided to users via the PMIS helpdesk.

6.1 User Communication

Monthly briefings, in the form of either email messages or user committee meetings will be provided. The communications will emphasize explaining what system changes are upcoming, the capabilities of the changes, personnel that will be affected, what the expected impacts will be, and when changes are expected.

6.2 Helpdesk

CU has a PMIS Administrator that is the first line of support for City Utilities staff. We anticipate DPW will have a PMIS Administrator that will act as the first level support for PMIS. The PMIS Administrator will be part of the help desk workflow with the ability to assign tasks to the PMIS developers for resolution. The PMIS Administrator will provide service to users, and may be empowered to resolve basic issues such as login/permissions. They will be referred issues by the Helpdesk and may work directly with users to resolve more complex problems. The PMIS Administrator will be empowered to use the ARCADIS-provided support mechanisms when necessary.



6.3 Post Deployment Support

An extra level of resource availability (ARCADIS and PMIS Administrator) will be deployed for the week following deployment of PMIS changes to permit rapid resolution of problems.

Project Milestones

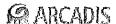
Based on our understanding of DPW and discussions during initial scoping, we have developed a schedule which offers opportunities for an iterative and learning process so we can provide better value to DPW.

Schedule:

Much of the initial planning and design effort will be performed on-site at City of Fort Wayne facilities. We will organize the work in one week intensive blocks. While demanding of DPW and CU resources when needed, this intensive approach will be an efficient way to execute this work. Our approach to using time wisely on site with scheduled block of time is further outlined in the table below.

Table 1 - Summary Approach for Blueprinting

Ellock of Time	Activities	Deliverables
Week 1 & 2 Offsite Activities	Develop Project Management Plan Identify Stakeholders Identify DPW PM & Steering Team Setup Planning Meetings Setup Workshops	Draft PM Plan
Week 3 Onsite Activities 5 days onsite	Kick-off Meeting Current Understanding Review Screen Modifications and Layout with PMIS Orientation Design Session for Funding Allocation Validation Workshops	CU Process Flows Identified Feature and Report List Funding Allocation Design
Week 4 to 7 Offsite Activities	Develop DPW Custom Attributes Develop DPW Schedule Templates Develop 2 DPW Specific Reports Initial Funding Allocation Screen Modifications Setup Sponsors Checkpoint Meeting	Status Report



Pricing

ARCADIS has developed a PMIS adoption approach for DPW that we believe will provide the support required to successfully transition to the PMIS. The effort and cost related to each task as described in the scope of services is as follows:

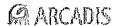
Task	Sr. Associate	Senior Consultant	Consultant	Total					
Billable Labor Rate (per hour)	\$225.00	\$195.00	\$125.00						
Project Management	24	24		48					
Planning and Design	80	56	80	216					
Implementation	55	309	574	938					
Final Preparation	72	40	80	192					
Deployment	8	40	40	88					
System Support	8	80	200	288					
Contingency	0	40	0	40					
			Total Hours	1810					
Total Labor									
Total Estimated Billable Expenses									
		. To	otal Project Fee	\$305,380					

Hosting Facility

ARCADIS utilizes Hosting.com to manage our data center services. Hosting.com is a leading hosting provider based in Denver, Colorado. Hosting.com manages six tier 3 data centers across the U.S. ARCADIS utilizes data centers in Newark, Delaware and Denver, Colorado for primary and disaster recovery hosting. Hosting .com data centers are PCI level 1 and SOC (Formerly SAS 70 type II) certified. Each data center has backup power and cooling and multiple tier 1 internet connections. All Orion data is replicated hourly to a disaster recovery facility. All data is backed up nightly and retained for three months at an offsite location. The following are the disaster recovery capabilities that will be deployed on the Production environment:

- Automatic Fail-Over Clustering of Application Server
- · Recovery of Server and Database at a remote location from primary datacenter

ARCADIS follows standard procedures within our disaster recovery policy in the event of a disaster.



Hosting Service

Orion is provided to the City of Fort Wayne as a SaaS (Software as a Service) solution, eliminating the need for the City to install and maintain hardware and software. Orion hosting is a monthly fee service and is based on the number of users and amount of data storage, whichever is greater, provided in the following table.

Feeper Month	Number of Users	Disk-Space/Used
\$250	1 to 50	0 to 1,000 MB
\$500	51 to 150	1,001 to 10,000 MB
\$1,250	151 to 250	10,001 to 50,000 MB
\$2,500	251 to 1,000	50,001 to 100,000 MB
\$5,000	1,001 to 3,000	100,001 to 500,000 MB

Currently, the City has 312 users and over 45,000 MB worth of data stored on the hosted servers. City Utilities is currently paying \$2,500 per month for Orion hosting fees

Each month an invoice will be provided that identifies the number of users and disk space used by the City.

ARCADIS

Appendix A

Screen Captures from Initial Scoping Meetings

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DASHBOARD SYSTEM CIP CONSTRUCTION REPORTS DIGITAL LIBRARY SEARCH ADMIN oject # 05WEN017-000 - 65506 - (NEFI4 Maplecrest Feeder Main: Lake to 5R 930) > Project List 🔚 Save 🖒 Add Contact 🧼 Add Child Project 🛸 Add to Dashboard 🤛 Edit Permissions XX Delete Project Project Type (dependent on Departme CU Project# Section *: ENGINEERING 000 ż. 05WEN017 DISTRIBUTION SYSTEM Project Category: √ame *: NEFM Maplecrest Feeder Main: Lake to SR 930 Description Purpose: CAPACITY & ENHANCEMENTS al Project: Planning Area: Council District 1 3 - District (need to convert to multi-Add: Public Works Option, Utilities Attributes driven by this selection Is Cost Reduction: 1. ent *: WATER ADD: Dept. to be Billed (New Cost Reduction Penumudi, Paul fanager: Project Manager Description: Field) Execution Status ADD: Project **ት** Active Budget (PM Coordinator 1761010 Estimate): 65506 W.O. Request # 171.688 Budget (Approved): Replace existing water mains in SR 930 and Adams center Road and lescription: Budget Confidence: new main Maple Crest Road, Approximately 7,000 LF of 16-inch main. Current Phase: Construction 4 - Details for Eng. Services Add To Utility Project along SR 930 and MapleCrest Road. cope: Coordination Map: Project Location: 2 - Use for Limits field Replace water main due to highway work and build main in Maple ustification: Crest Road to tie to rest of Fort Wayne Utility system to provide [Select a Is SRF?] Is SRF?: redundancy to the system. Funding Type: [Select a Funding Type] Compliance Officer: [Select a Compliance Officer] Funding Type: (Select a Funding Type) Prime Contractor:

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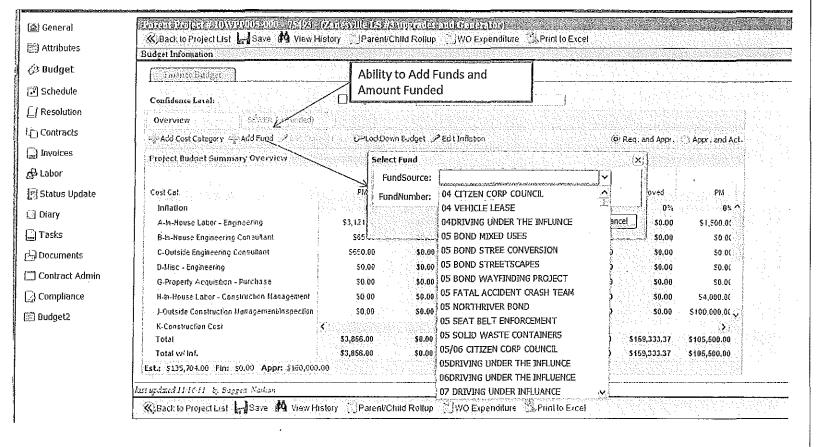
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Parent Project # 08WPP046-000 = 75386 - (Digester Electrical Bidg and structural Improvements.) 🔯 General Add Altribute Manage Project Altributes Save 組 Attributes Attribute Information ्रत Budget 🖾 Schedule Feet of Pipe: 1000 [] Resolution Yes Is SRF?: Contracts Planning Area: Council District 3 [] Invoices ا Labor 🔇 Back to Project List 🖆 Add Attribute 🍦 Manage Project Attributes 🚽 Save Status Update i Diary Add Attribute × Use Attributes Page to add: v __ Tasks Iron Mountain Storage Facility $\in \stackrel{l}{\to}$ Documents Add To Utility Coordination Map Bar Code ID 🛅 Contract Admin Customer ID and others Compliance Officer (a) Compliance Compliance Participation Requirement Compliance Sign-Off By 🗐 Budget2 Compliance Sign-Off Date Complance Waiver Amount Compliance Waiver Requested? Contract Department Division Drawing No. Funding Type Is Consent Decree? Phase Project Location

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9 Documents	C-Outside Engineering Consultant	\$650.00	30:00	\$0.00	\$290.00	50.00	50.00	30.00	
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 L-In-House Labor - Operations! 	50.00	\$0.00	S0.00	30.00	\$0.00	\$0.00	50.00	\$0.00	50.00	\$0.00	\$0.00	50.00
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H-Misc - Construction	50.00	\$0.00	50.00	\$0.00	\$0.00	50,00	\$0.00	\$0.00	50.00	\$0.00	\$0.00	50.00
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New Contract Administration screen will provide additional features and information – see next screen

圖 General	Parent Project#10VPP003-000-75493 (Zanesville LS#3 upgrades and Generator)
(E) Attributes	
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্রন্ত্র Schedule	CHIS
(_) Resolution	Show in CMIS:
다_ Contracts	Contract Amounts
🗐 Invoices	Contract Amount: \$100,775.00
g Labor	Work Allowance: \$10,000.00 Capture Contract Amount and Contingency
Status Update	Bid Amount: 3 107 700
[] Diary	Remaining Allowance: \$10,000.00
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Contract Admin	(will be expanded in real future)
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This will be the new contract Admin Screen as part of City Utilities Enhancement

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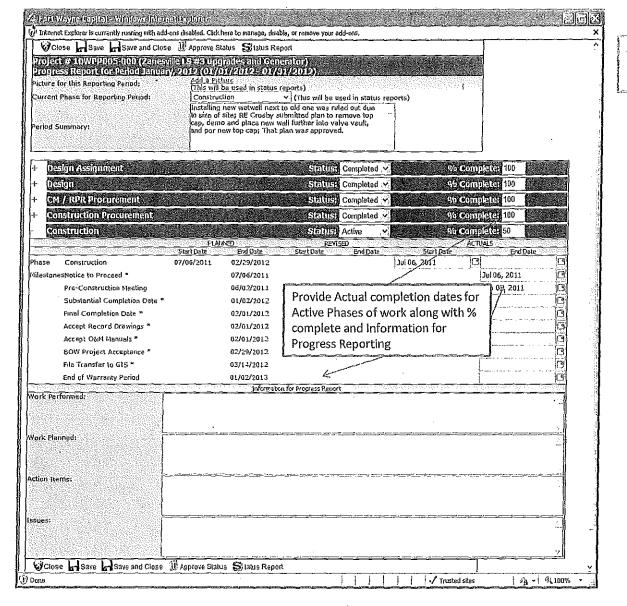
-	₩ ∨	W.O Number:	51065	Project Name: Marston	Drive/Sunny Lane Street Lighting Im	provements	
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Milestones Captured in PMIS Schedule Screen

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Status Update

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& Labor	April. 2012	Apr 1, 2012	Apr 30, 2012				
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1	(C) Back to Project List						·



Status Update Entry Use Open Projects Report to see this information

	femaN#	Technical Services ALPH	A Project Descriptions		
	Number	Project Description		Dept.	Status
	3792N	1100 East Cook Road drainage improvement	North Side Only	Straiffej, Mont.	A
	3753U	2010 SRF Lining Package	valous locations	SezerRepair/Repl	A
	12310	2012 - 2nd District Concrete Street Repairs	Waydiffe Dr. Willowind Trail to Cul-de-sa	Tech. Serv.	A
	12324	2013 - A Resurfacing Package	various tecations within districts 1,2 & 3	Tecl. Serv.	Α
30	12325	2013 - B Resurfacing Package	Valous locations within 4,5,6	Stret Proj. Memt.	Α
	12330	2013 - Miscellaneous Construction Package	valous locations	Tech. Serv.	A
	12326	2013 - Surface Milling for Street Department	values locations throughout the city	Tech. Serv.	Α
	12281	2013- A Public Sidewalk Curb Ramp Package	Various Locations in Districts 1,2,3	Tech. Serv.	Å
	12280	2013- B Public Sidewalk Curb Ramp Package	Valous Locations in Districts 4, 5 & 6	Tech Serv.	A
	12340	2014 - Alley Reconstruction Northside Neighborhoo	Forest Av, E. State Blvd, Forest Park Blv	ShestProj. Manet	A
	12328	Aboite Center Road and Winterfield Run Improvem	Intersection	Tech Serv.	A
	12337	Alverado Drive Concrete Repairs	Aladena to Lunada	Steel Proj. Ment.	A
	12231	Anthony Blvd, S. and Norfolk Southern Rail Crossin	Aliger St. to Simons St.	Reservationsent	A
	3808U	Asphalt Pad for Yard Waste Area Project		City Utilizes Engin	A
	11848	Auburn Road, Clinton to Cook Rd	Clinton to Cook	Sirset Proj. Manif.	A
	3819U	Bass RdiHadlay Rd Roundabout	intersection	City Utilians Engin	Α
ie: 1/ 1 11 🕨	37140	Beckett's Run, Section	Bridle Creek Crossing, Citation Ln. Cano	Tickatı	Α

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	Phase Specified	3	Select Planning Area	£	Area Specified			į		nent, Phas	se,			
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Project Number	Project Hame	Work Order	Ригроse	Planning Area	PEA	Section Name	Division Name	Department Flame	Stage Name	Phase	Start Date	End Date	PM Estimale	Ap.
	\$	‡	÷	<u> </u>	\$	÷	<u> </u>	\$	÷	\$	\$	\$		
04FLP030-000	Адяз Волее Асцивайся	£4727	ECONOMIC DEVELOPMENT/OROMIT	Cây-Viide	Poshler, Len	ENGINEERING	Ustles	YATER	Execusion				\$1,589,993.00	\$8
05WPP023-600	Aqua Source Acquisison	74377	MISCELLANEOUS	City-Wiste	Nīza, Ted	ENGINEERING	Usstes	SEWER	Exection				\$1,545,954.00	\$;.
(45)YE23-001	Inferstate Business Park-Spy Run Greek kronovernents		CAPACITY & ENHANCEMENTS	Council District 3	Smrchek, Anne Mede	ENGINEERING	Usties	STORM	Execusion	Construction	1/1/2011	1/23/2014	\$2,956,175.00	\$3,5
06WPP026-000	St Joe Lit SteSon Improvements	75156	REVEW, RESAR, REPLACE	Council Displical 3	Bagged, Nathan	ENGINEERING	Utiles	SEWER	Execusion	Construction	6/16/2011	3/25/2014	\$556,914.00	\$1
05WPP035-000	WFC Plant A,6 &C Soil Remediation	75562	MISCELLANEOUS	City-1950s	Maxwei, Ed	ENGENEERING	Uses	SEWER	Execusion	Design	6/1/2006	6/1/2013		
05UNE033-000	Third Street Pump Controls Replacement	I5122	EFFICIENCY & RELIABILITY	Chy-Ilfide	Hyde, Jim	ENGINEERING	Utilies	SEVER	Execution	Design	2/1/2011	5/24/2013	\$65,754.60	\$2
05STE002-601	Levirence Dirain Channel Improvements/Property Buyouts	83049	MISCELLANEOUS	Council District 4	Ondrecok, Jonelina	ENGINEERING	U69tes	STORM	Execusion	Design	8/11/2009	4/14/2015	\$1,654,559.00	\$1,5
07VPF013-000	Lima Studge Decent Station • Pumps and Cortois	75297			Hamandaz, Vance	VIPC FLANT	United	Sewer	Conception		940011	11/1/2011		
07/4PP046-000	Mixes for Well Wess in Centritings Building (speass)				Hemendez, Vance	V/PC PLANT	Ucces	SEWER	Concepton					
OTWENCO3-000	NYIPZ Pamping Improvements	65744	CAPACITY & ENHANCEMENTS	Council Eletrick 3	Schope, Antrev	ENGINEERING	Uffiles	WATER	Exeption	Construction	2/12/2009	12/16/2013	\$993,529.09	¥
07ZUNE659-000	Repair/Replace pumps at \$6 station	75272			Hemasdez, Vanca	Y/PC PLANT	USEss USEss	SEWER	Conceptos					
08FLP0264XX	Fizel 2 Sudga collectors	\$591 <i>T</i>			Lisdovi, Earl	FILTRATION PLANT	Utises	WATER.	Execusion				\$9,050.00	1
05V#F603-099	Rebylid Resister banks in both large purios	0			Gada, Chás	V/PC PLANT	Uffices	SEWER	Execusion					
08VFF2018-020	Rabišdiry EIII Gales	75403	RENEW, REPAS, REPLACE		Hamander, Vanco	WPC PLANT	UESes	SEWER	Execusion				3115,458.66	1
QSWPP028-QQ6	Congulate	0			Patieson, Brisa	WPC PLANT	USSes	SEWER	Excuses					
09V2PF-045-000	Digester Electrical Bidg and	75388	RENEW, REHAR	CZy-V555	Maxwell, E&	ENGINEERING	USStes	SEVER	Execution	Construction	1112003	6/7/2014	\$7,343,100.00	\$7

DPW Cost Report
PMIS Status Report Contains this Information – Propose using the status Report with some modifications for DPW

WO#	30240 🖵	A Project 1	description	Flood Control F	rogram: Tillma	n Avenue			p •
Project Manager	Ross 😽	Limits		North of Foster	Park Entrarice	and Fairfield Aye	mue		
- 1985 (1986) 1987 1988 1985 1986	DLZ Indiana, Inc.] Project Type		Status C	Work C	order Details	Y
Budger	111.00	Progress		378 S.Mg 397	16 P. C. V. S				
Physe	Estimates		Project Pha	SB A4	reement Sum	Balance	Percent Complet	e la	
Study	\$0.00		Construction	L	\$54,356.00	\$54,356.00			
			a candonalista. Bondanalista		ne en fertile. Gelek word e				
Dasign Engineering	\$41,029.00		Dasign Engine	ering	\$71,400.00	\$32,790.00	54	%] - 11 - 12 - 13 - 13	
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Right-of-Way Engineering	\$100,000.00							1905 - 1700	
Construction Management/ins	\$72,000.00						zovotka a toženi. Vojekoj kladovika		
	WATER SUBJECT						*/15/10 10 A 1		458) (10 st) V 10
Construction	\$354,366.00								A STAY
\$25.500 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\$0.00					iatorio di California. Programa di California			
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		Construction	Pyramid Exca		نجيجينيت مادجيب	.356.00	30 888 888 888	and the contract of the contract	90 of E ar
Project Estimate Total	\$567,385.00	Const E and I	55,904.43	In-House F	E \$5,90	443			10.9

PMIS Status Report in support of DPW Cost Report Select Project | 75603 - 2012 CIPP- Southwest Interceptor Phase 2 Select Period March, 2013 4 5 of 1 b 100% Find | Next Select a format **∨**]Export T \exists Project Status Report Printed on: 4/25/2013 12:07:12 PM Project # 11WPE006 - 001 (75608) (2012 CIPP- Southwest Interceptor Phase 2) Department: SEWER :noiaiviG Utilities Report Period: 03/01/2013 - 03/31/2013 Project Manager: Mike Hicks Current Construction Phase: Designer: CITY OF FORT WAYNE CITY OF FORT WAYNE CM: Inspector: Contractor: Project Description: The Southwest (GM) Interceptor will be lined with a double-bagged cured in place pipe. This project is part of the city's proactive asset management program. Schedule - Construction Phases Planned Planned Revised Revised Actual Actual End Start End Start Start Construction 12/12/2012 6/10/2013 12/12/2012 5/10/2014 70.00 Milestones Planned Planned Revised Revised Acrual Actual End Start End Start End Start Construction Notice to Proceed * 11/24/2012 11/24/2012 Pre-Construction Meeting 12/11/2012 1/9/2013 Substantial Completion Date * 5/14/2013 5/10/2013 Final Completion Date * 6/11/2013 5/10/2013 Accept Record Drawings ' 7/10/2013 6/10/2013 Accept O&M Manuals_* 7/10/2013 6/10/2013 SOW Project Acceptance * 9/10/2013 6/19/2013 Tile Transfer to GIS * 9/17/2013 6/21/2013 End of Warranty Period 5/10/2014 5/10/2014 **Funding Sources** Fund # Fund Source Budget Amendments Revised 17 Total:

Page 2 of PMIS Status Report in support of DPW Cost Report

	Budget Breakdown	1. 4. West							
	Cost Category	Budg	eled	Budg	jeled	Budg	jsted		
1	1	20	11	20	12	20	13	To	ţai
j		PH	Approved	Pli	Approved	Pla	Approved	PM	Approved
H	A-la-House Labor - Engineering	\$0	\$0	\$5,000	\$0	\$5,000	\$0	\$10,000	\$0
H	H-In-House Labor - Construction Management	\$0	\$0	\$0	\$0	\$39,472	\$0	\$39,477	\$0
Ŋ	K-Construction Cost	\$0	\$0	\$0	\$9	\$1,579,069	\$0	\$1,579,069	\$0
l	J-Outside Construction Management/Inspaction					\$78,953	\$0	\$78,959	\$0
	Total;	\$0	\$9	\$5,000	\$0	\$1,702,499	\$0	\$1,707,499	\$0

Cost Category	Actual	Actual	Total
]	2012	2013	
A-la-House Burden - Engineering	\$3,080.71	\$770.83	\$3,851.59
A-in-Fixese Lebor - Engineering	\$4,872.81	\$1,213.32	\$6,026.13
C-Outside Engineering Consultent	\$4,140.00		\$4,149,00
D-JASC - Enginearing	\$540.55		\$540.55
E-In-House Burden - Property Acquision	\$465.71		\$456.71
E-la-House Labor - Properly Acquisition	\$522.20		\$672.26
F-Property Acquisition - Services	\$214,68		\$214.63
H-In-House Burdan - Conseuction Management	\$177,69	\$1,044.88	\$1,222.53
H-Vr-House Labor - Construction Management	\$254,31	\$1,885.71	\$2,120.02
K-Construction Cost	\$5,10		\$5.10
Total:	\$14,374.82	\$4,894.77	\$19,269.59

Contracts		eso recessivar ara			A dige
Contract#	Vendor	Original	Revised	Invoiced	%
13905018	AYNE INLINER LLC	\$1,579,068.75	\$1,579,068.75	\$0.00	0.00

Status

Period Summary

Set up apprx. 4500' of bypass pumping, began lining.

Phase: Construction

Work Performed:

Lined first 4500 feet of SWA, bypass pumping set up for the next 4500 feet, began ining.

Work Planned:

Line the SWI

Action Items:

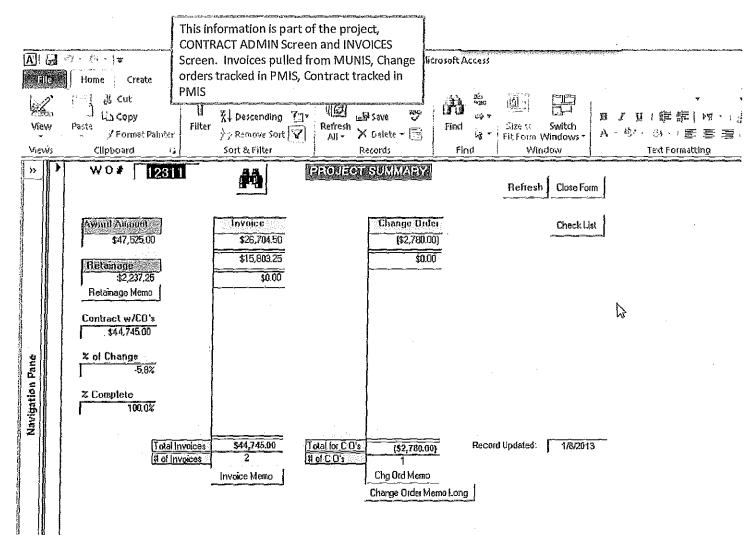
Hone <u>Issues:</u>

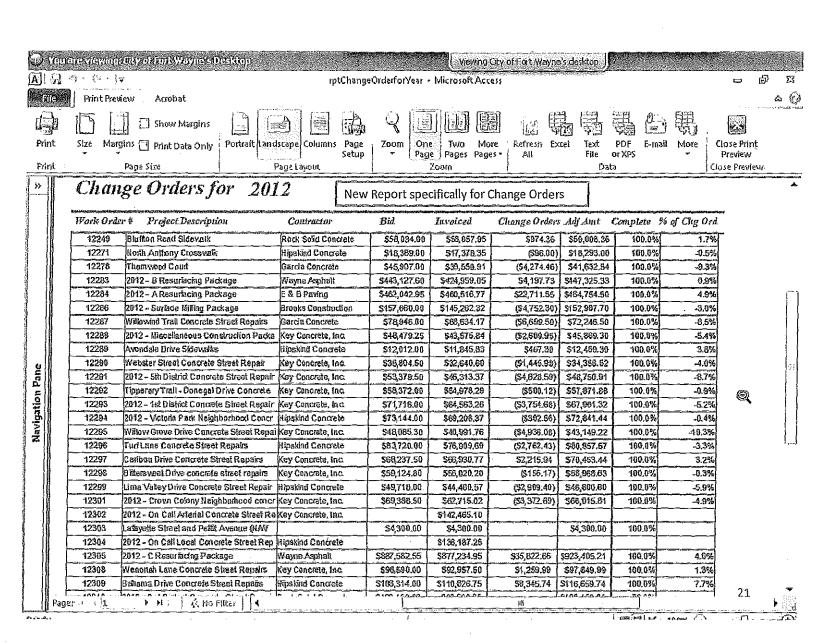
Small styrene odor issue,

18

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☑ General	Cbird Project # 11 VPE012-000 - 75666 - (GSOCMS - GSO Propp Station - Construction) © Back to Project List Save View History Save Work View History Work View View View View View View View View	
Attributes	Budget Information	
Budget	Finance Budget Data pulled from MUNIS to be used for DPW	
3 Schedule	Confidence Level: Concept Streening V Budget Verification Cost report	
Resolution	Overview SEVJER 1H SEVJER 'N SEVJER 3N	
[i] Contracts	. Add Cost Category Add Fund Part Contact Fund PlackDown Budget PEdit Inflation Req. and Appr. 10 Appr. and Appr. 10 Appr. and Appr. 10 Appr. 20 Ap	Act.
Invoices	Project Budget Summary Overview	` .
₽ Labor	2012 2013 2014 Cost Cal pproved Actual Balance Approved Actual Balance Approved Actual	lual
Status Update	A-in-House Labor - Engineering \$0.00 -\$16,184.46 -\$15,184.46 \$0.00 -\$2,221.05 \-\$2,221.05 \$0.00	2
☑ Diary	A-In-House Burden - Engineering \$0,00 -\$9,081.51 -\$9,081.51 \$0.00 -\$1,445.06 \$0.00	The second secon
Tasks	B-In-House Engineering Consultant 50.00 50	The state of the s
L) Documents	H-In-House Labor - Construction Manag 50.00 -\$4,004.25 -\$4,004.25 50.00 -\$1,079.33 50.00	
	H-In-House Burden - Construction Mans \$0.00 -\$1,883.60 -\$1,883.60 \$0.00 -\$866.44 -\$666.44 \$0.00	4
Contract Admin	J-Outside Construction Managementilis 50.00 -\$419,345.00 -\$419,345.00 50.00 -\$116,913.00 -\$116,913.00 50.00	
(Compliance	K-Construction Cost \$0,00 -\$3,800,655.00 -\$3,800,655.00 \$0.00 -\$1,330,353.00 -\$1,330,353.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	
	M-Equipment & Materisis Purchased	7
	Total 544.72 -\$766,544.72 \$0.00 -\$4,394,645.83 -\$4,394,045.83 \$0.00 -\$1,512,468.88 -\$1,512	i
	Аррг: \$0.00 Act: -\$5,672,059.43 Balance: -\$6,672,059.43	
	last updated 09/07/12 by Schipper, Andrew	
	Back to Project List Save View History WO Expenditure Print to Excel	
¹ General	Child Project # 11WPF012-000 - 75666 - (CSOCM5 - CSO Pump Station - Construction)	Y 250 (¥.jnj
Attobutes		r
3 Budget	Invoice Information	
Schedule	Involces	
) Resolution	Project ² Contract ² Voucher ² Vendor No. Vendor Name Amount Contract Manualative E Date Vendor No.	alance
) Contracts	11WPE012-000 11551304 15511426 01-05-2012 001527 MACDONALD MACHINERY CO \$129,599.00 \$129,599.00 \$129,599.00	\$0.00 100
Invoices	11WPE012-000 12574021 25300135 03-08/2012 00-5707 DUPERON CORPORATION \$40,000.00 \$40,000.00 \$40,000.00	\$0.00 100
Labor	€ Back to Project List	19
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Use the PMIS Project Management Report with some additional fields to support this report need

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11 1	Res No	Date		10	Date	WO#	Project Description	والمناف الماليات المالي والكراني ومراوعات وموري ناوري المراوي	Funding Source	Project Coordinator
	N/A	4/27/2004	T .		4/27/2004	11848	Aubum Road, Clinton to Cook Rd	Clinton to Cook	Federal/LR&S	Richard D Romany
	WA		Д.		4/27/2004	11849	Haplecrest Road Extension	SR 930 to Lake Avenue	LR&S/Federal	Daye Ros
11	<u> </u>	4/27/2004	1		3/2/2006	11946	US 27 (Clinton St) Bridge over St Mary's River	Bridge & 200' Approaches - Martin	Comm Dev./Federal Ai	Shan Gunaverden
	H/A	3/2/2006	1.		5/26/2006	11955	Greenway - Miscelaneous Trails	Various Locations		
13		5/26/2008	∐ ¶		1/23/2007	12007	Greenway - Pufferbelly Trail, Phase 1	Lawion Park to Franke Park		Davan Rilch
13		1/23/2007	To the same of		1/23/2007	12008	Greenway - Cougar Trail, Ph 1	Swinney Pkto University of St Fra		Gary L Schleierstel
1 1		1/23/2007	T		1/23/2007	12009	Greenway - Six Mile Creek Trall Ph I	Southlown Centre to Moser Park (Davio Rilch
1 3		1/23/2007	TI.		2/26/2007	12017	Greenway - Southlown Centre Trail, Ph 2	Southwar Centre to Safety Villag		
		2/26/2097	Pane]	\$43/2007	12027	Greenway - Central Loop Trail, Ph 1	Aboite Center Road, Coventry Lan		Kevin II Didesha
)	ļ	5/3/2007	1 1 2		5/31/2007	12030	State Blvd.	Spy Run to Cass Street		Dave Ros
	}	5/31/2007	1 2		2/22/2098	12074	Dupont Road median reduction	Duport Road near Aubum Road		Richard D Romai
		2/22/2008	aviga		8/3/2008	12084	'Aaptecrest Road	Lake Ave to Slate Bivd.		Shen Gunavarden
			-1 <u>é</u>	19	11/5/2008	12116	State Blvd, E. Sidevalks-Safe Routes to School		Federal, City Cedit	Jelsey M Grog
		8/6/2008	Ϧ _		1/12/2009	12119	Greenway - Johnny Appleseed to Shoalf Pk Trail, Ph 18	10 Trail West side of IPFW bridge		Gra
	7259-10	11/5/2008	<u>_</u> [475/2009	12127	Covington Road and Dicke Road Intersection	Intersection		9rian C Kies
		1/12/2009				12139	Fiber Optics Interconnect Project			DougHilke
		<i>2/6</i> /2009			7/24/2009	12154	Greenway - Pullerbelly Trail, Phase 2	Lima Road to Collseum 85/0		
					8/10/2009	12157	Greenway - Covingion Road Trail, Phase II-B	Beat-Taylor Dilich to West Hamilt		Brian C Kies
	,	7/24/2009	7		1/15/2010	12179	Systemwide Controller Upgrade	283 Intersections	l	Denny Have
		8/10/2009			1/15/2010	12181	Downlown CBD Crosswalk Upgrade	Í		Denny Bruc
	<u></u>	1/15/2010			1/15/2010	12182	Downtown CBD Countdown Pedestrian Indications	492 pedeshian indications		Denny Bruc
	 	1/15/2010	-		3/17/2010	12213	Biolition Rd Broadway Intersection Improvements	Intersection down to Rudsill Blvd.	cedit bond	Jatkey M Grag
	ļ	1/15/2010	-		5/17/2010	12224	Greenway - Covington Road Trail	Ladue Lane to 1 - 69		Brian C Kless
		3/17/2010	-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Page 13	सामाळा K) N : d Brosowa	(, no filter 4 Intersection improvements	10		
Page:		5/17/2019	12:	2 24		-Covington	Read Trail			22

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This report can also be used by DPW as replacement for TES Report

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ROM:	1/1/2013	TO: 4/24/20	013					En	ding on: 4/24/2013			
WO#	Status	Fund	Date Closed	Project Name		Total Expenditure	Capitalized Interest	Closing	WC Total			
92007	A	ADMIN	 	PROJECT MANAGEMENT INFORMATION SYSTEM (MASTERLEASE)		\$8,662.36	\$0.00	\$0,60	\$8,652.JE			
92065	Å	ADMIN		PERMITTING SOFTWARE (ACC ETC)	elia	\$12,558,24	\$0.00	\$0,05	\$12,558.24			
92057	A	ADMIN		VERICLES		\$23,578,95	\$0.00	(\$73,578.95)	\$0,00			
92059	A	ADMIN		E BERRY		\$12,152.80	\$0.00	\$0.00	\$12,152.50			
92066	A	ADMIN		AERCE		\$22,481.00	\$0.00	(\$22,481.00)	\$0.00			
				ADMIN Total:		\$79,433.35	\$0.00	(\$46,059.95)	\$33,313.40			
74377	A	SEWER		AQUA SOURCE ACQUISITION		\$15,604.10	\$50,310.60	(\$1,546,760.29)	(\$1,489,846.19)			
7 5 05 1	c	SEWER		ASPHALT PAD FOR YARD WAST AREA	Έ	\$214.25	\$84.43	(\$116,702.00)	(\$116,403.32)			
75156	A	SEWER		ST JOE UFT STATION" IMPROVEMENTS		\$12,644.95	\$15,006.47	\$0.00	\$28,651,42			
75122	Å	SELVER		THIRD STREET PUMP CONTRO	LS	\$10,160.16	\$1,486.08	\$0.00	\$11,588.24			
15230	c	SEWER		Griswold Lift Station - NAPROVEMENTS		\$590.68	\$21,982.27	\$2,956.80	\$25,539.75			
5288	c	SEVIER		ROTEMAN ROAD / WAZELETT R	CM	\$1,859.26	\$5,287.5 5	\$9.00	\$7,155.81			
5348	Å	SEWER		DIGESTER ELECTRICAL BLAG A STRUCTURAL ALPROVEADATS		\$620,620.63	\$274,876.35	\$0,00	\$503,497.68			
5407	Å	SEWER		AERATION SYSTEM IMPROVEMENTS - FRASE 2		\$428,358.12	\$181,703.72	\$0,50	\$510,059.84			
				· · · · 								

New PMIS Report to be Created

Ex	ecutive Sui	nmary - ULCO	_	pping					A-So EFr C-Bo	e Entra	evi Draf	E E)-Berrell Proc S-Richt of Wa S-Old	r H-Canster	etio X	V-Completed X-Completed Processing (Previously	
WO	Project Name	Location	Proj Type	Description	Detalls	A	В	c 10	Ε	F'	Œ 1	Ħ.	[Mugr	Proj Coord	Phone	Res≇	BOW	Selbed Comp
	Bucklidő Cecrt Lighting Improvements	1	STLT			NA [XX	XIVG	NA	XX	***	1	Gurara róma	Hab Bag	427-2787	51082		ļ11/30/20
51083	Fairfield Aversa Street Tighting Improvements	Rudis it Eled to Ross Lanz	SILT		Fárfaló Aresna ármRofnill Bird to Rosa Lanc Oromentil polas with zeom hazis and LED lights and boded widing	NA	XX X	X NA	NA.	xx Jx	DK 10	, ļ	Genawa 1811a	Flat Berg	427-2787	51083		4/30/20
	Taylor Street E/R. Underpose Lighting		SILT	l	Dough crean will insult that are lighting as tackedula allows. The prochasing must be complaint in 2012. The total cost of the materials to be junctioned in \$5,710.00. The proposet firm in or the limits of the nord cream. Improvements to include mrs annual resistant lighting in the drive have and mallorage, now conduit and wins, and arrow service drop.	1 1	1	-	1 1		1	1	rêsa	Hub Berg	427-2787	j		I
1	Downtown CBD Cross-zik Upgrade			Funding approved (HSIP) Construction 2011 (hold)	Replace are sawalia with plants lay madeings	XX J	XX 50	۱۱ 	1	1	l	}	evi≘na	Denny Bruze	427-2781			9/6/30
12227	DupontRoad Wideo-	Linu Road to Coldwater Read		Added brand lanes	Depont Road from Lima Read to Colinates Read	[xx]	xx į se)		-1	.]	1	rotera	Danny Brace	427-2781	ПП		ı
	Prekuga	vajous locations within dishlets 1,2 & 3	Traves .		Various lecutions within districts 1, 2 & 3	XX	15	1	[]	7	i	T	Terrino	Gregory L McExemit	427-2761	12324		1
12375	7013 - B Reswissing Package	Vadou locations within 4,5,6	TRANS		Various localiona ≈ithin districts 4,5 and 6	1 1			[]		1			TimothyR Riemice	427-1245	1		1

Create this Report or add New Capacity to PMIS Projects Report

<u>" </u>	#Name?	Transportation Work in Pro	4P6E+		
	WO#	Project Description	-	New Capacity	Status
	11082	Ardmore Ave Ext	inclanspoils Rd to Lyr Hunlington Rd	100,00%	
	11294	St Joseph Center Road	St Joe Rd to Reed Rd	75.06%	C
	11723	Wayne Trace	Oxford St to McKee St	50,00%	c c
	11791	Time Corners	Covingion & Getz, Jefferson Blvd	25.00%	i c
	11801	Ardmore Ave & Taylor	Intersection	25,00%	, ē
	11848	Auburn Road, Clinton to Cook Rd	Clinton to Cook	50,00%	. A
	11849	Maple crest Road Extension	SR 930 to Lake Avenue	100,00%	Ą
	11896	Jefferson Blvd, West	Illinois Rd to Railroad Viaduct	20.00%	c
	11904	Southtown Centre	Southtown Crossing, & Phoenix Pkwy,	Pa 100.00%	¢
	11911	Ardmore Ave, Taylor St. to Jefferson Blvd.	Taylor St to Jefferson Blvd	75,00%	C
	11934	Illinois Rd	1-69 Interchange to Getz Rd	20.00%	е
	11937	Washington Cir @ Dartmouth	900' West & East of Intersection	25,00%	C
	11944	Greenway - Dupont Rd Trail	Pine Mills to Auburn Road	100.00%	C
	11947	Greenway - Towpath Trail Ph 2A & 3B	Ardmore/Taylor to Covington Rd, Woo	dhil 100.00%	C
	11958	Butler Rd & Hillegas Rd	Intersection	2500%	С
	11960	Greenway - Covington Rd Trail, Ph 1A	Scott to Sycamore Hills	100.00%	c
	11961	Greenway - Johnny Appleseed to Shoaff Pk Trail, Ph 1	Johnny Appleseed Pk to east side of IF	F 100.00%	Ċ
Page:	11963	Greenway - Scott Road Trail → N +	Covington Rd to Illinois Rd	100.00%	<u> </u>

Project Update Report – NEW Report. The attributes are arranged in a specific manner and we would create this report to match existing functionality

				Estin	rate		Acti	ra				
Project	Project Description	Project Coordinato	Budget	L.≵ Curio	Of. Result	Sq Ya Ramps	L± Onb	Çit Rezm	6q Yd Ramps	Prelininary Estineta	Project Eld	Contractor
₩es#		District Funding S	curce	L.A Vass	Off Concrete	Number Ramps	Lit Walk	Ot Concrete	Nymber Rampa	Engineers Estinuse	Final Cost	Consulent
11979	Mayačie Rú & Sielinom Rú	G maverdesa	\$0.60	ō	0	0	Û	0	Ō	50	\$0	
	Interaction & Sum Physicology Rid to Noes	1		0	0	0	G.	0	0	\$0		Botar Gro
12009	Greenvay - Six Mile Creek Trail Pin I	Davn Rikhia	\$2,500,000.00	ō	0			The state of the s		-) \$0	\$9	
_	Southour Ocean to Moser Pack (New Hor	, 6		ø	0	t .		and Eng	=	\$0		A8Z Engir
12084	Magleo est flead	Shen Gwaradena	\$2,900,000.00	0	0			ome fro		\$2,000,000	10	_
	Lake Ave to State Blvd.	4		Ø	0	Cont	ract Ad	min Scr	een	\$0		A&ZEng
12116	Siele Bud, E. Sizeveirs - Bole Routesto	Jefrey M. Grogg	\$0,00	0	0	٥	0	0	0	\$9	\$0	
7259-10		1 Federal, O	lyGesit Po	litical D	istrict at	tribute	0	0	0	\$0		\$1-H0078
12127	Covingion Road and Cloke Road	& an C Kiass	-\$1,000,000.00		***************************************			0	0	\$1)	\$0	,
	Inferencion	4 <		0	0	ø	0	0	0 @	D) 90		ROAW
12180	Liste Audite	Shan Gunayadana	\$\$87,898.37	0	0	0	Q.	0	0	\$6	\$389,573	Hoska C
12180	Anthony Blud to Stanley Drive	1,2		ō	缩键	6	£	0	0	\$1,662,090		E.Tech
12224	Greenvey-Cosington Fixed Test	Exist C Wess	\$500,030.00	0	Ď	٥	. 0	0	0	1355,000	\$0	
	Laduc Lese to 1 - 69	4		0	0	0	4)		0	\$9		A&ZEng
12225	Greatoray-Engle Road Tell	Kevia III Oxiestien	\$667,5200.00	0	0	0	Q.	0	0	3468,000	\$0	
	West different Evolo Salasman's Way	····		0	0	0	0	0	Ø.	\$9		OLZHOD
12244	Láte Avenge FTA/Ottak Project	Résad D Ranay	1220,720.00	0	0	0	Q.	0	0	\$0	\$0	
320-11	Parsitais, KOA ramps, Tval, Wak	2 CDC=31		0	Ð	0	G.	0	0	\$9		esuvit-ni
2249	Ballion Ross Sizevek	Briss O Kress ·	552,200.00	695	0	60	837	ø	101	\$0	\$58,034	Book Soid
2249	Maplewood Grive to Date Drive (east site)	4 OD Cest		1270	12	7	1278	12	5	374,220	\$59,608	In-House
. (1	M K No Filter	1	1			AH						

BOW Schedule Report – NEW Report. The milestones are arranged in a specific manner and we would create this report to match existing functionality

BOW Schedule

WD#	Project Description	tes No	Engineer's Estimate	Project Advertices	Project Advertised 2	Bil Date	Award Date
12310	2012 - 2nd District Concrete Street Repairs	12310	\$128,162.50	6/29/12	7/6/12	7/18/2012	7/25/2012
STM12	Storm Damage Sidewalk Repair	STM12	\$32,513.00	8/31/12	9/7i12	9/19/2012	9/26/2012
51082	Buckfield Count Lighting Improvements	51082	\$8,570.00	9/7/2012	9/14/2012	9/26/2012	19/17/2012
12321	Thieme Drive Wood Guardrall Installation	12321	\$24,930.00	9/21/12	9/28/12	10/10/2012	10/17/2012
51083	Fairfield Avenue Street Lighting Improvements	51083	\$231,516.00	10/19/12	10/25/12	11/7/2012	11/14/2012
3792N	1100 East Cook Road drainage Improvement	3792N	\$6,222.00	,		11/30/2012	12/5/2012

Functionality:

- 1. Ability to filter out already awarded projects
- 2. Show planned and actual for Bid and Award Milestones
- 3. Remove the Resolution Number from this report.
- 4. Add NTP Milestone date

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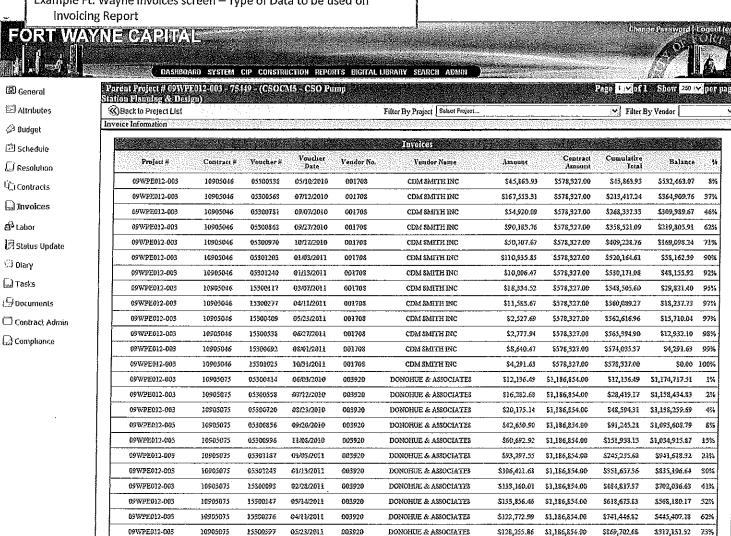
New Report: Create Transportation Status Report

PROJECT STATUS REPORT: February 5, 2013

	<u></u>	1				 			,	}		
No.	V.0.∉ IR#	PROJECT NAME	STATUS SUMMARY	P	ROJ, BUDGE1 TOTAL	STUDY	DESIGN	PIGHT- OF-VAY	PERMITS	соматвистю	CONSTRUCTION ENG.	PRO CO
,	1[848	Auburn Rd.; Clinton St. to Cook Rd.	Amended Agreement with InDDT. City designated Lead Agency. R/V Engineering complete. Environmental document approved 12/17/08. Supplemental agreement approved; NTP Issued. Rule S Permit approved. No significant impact to yet	Total:	\$2,931,714	N <u>IA</u>	498,395	\$115,480	. 401	\$2,381,603	\$335,236	
			Issued. From Or Print approved, too significant impact to set fands confirmed. Match 2011: RIV Phase complete, June 2011: Stage 3 plans submitted: Tracings approved for processing by InDOT, Proposed bild fetting now scheduled for December 2011. July 2011: Final Tracings Submittal to InDOT, Check sent to	inDOT: Fed.:	\$2,465,160 \$216,376			100%		70%	70%	
1 1	N/A	Designer: DLZ-Indiana	INDOY, Construction underway by Fleming Encavating.	Cito:	\$250,188				100%		:	
2	11872	Vashington Center Rd.: Clinton St. to Campus Ct. Designers	No activity at this time.	Total:	\$1,124,000		\$90, <u>000</u>	\$60,000		\$974,000		
		nexidual	ŀ	Fed.			9%	624		<u>8%</u>		
.7	12127	Covington Rd. Bridge over 1 69 & Dicke Rd.: Partner w/ InDOT Designer: RQAW	LPA and inDOT Coordination Contract finalized; proceeding with design. Revised Letting date October 2012, Right-of-way acquisition underway for two parcels, March 2015 one parcel	Citu: Total;	\$224,800 \$697,683	NA .	\$100,000	\$100,000		\$497,603	NA.	Lettin
		Designer: HUAW	has been cleared. Oct. 2011: acquisition of AEP parcel pending, offer accepted. Waiting for INIOOT to certify light of-way. Final Tracings have been submitted. Project documents transitioned to Contracts section. Project was bid. Primoo inc. was lowest bidder. Preconstruction scheduled for Januare 9, 2013. William	Fed:	\$558,146	. '	. 100%	.1994		94		0
100		Dupont Road Added Travel	relanation underway. Epidoe to be taken out in early Man Consultant selection underway, 9 LOIs received and selection	City:	\$139,537							
	j 2227	Lanes - Lima to Coldwater Designer: GAI	has been made. Negoliations to be initiated soon. GAI has been Issued NTF; field survey underway. Jone 2011. Field survey oomplete; Preliminary Engineering underway. Oot. 2011 roadway deometrics under review. Profect desion approximately 45%	Total:	\$12,226,200 \$9,780,980	NIFICC 100%	\$1,226,200	\$1,000,000 \$1,000,000	0%_	\$8,750,000	\$1,250,000	
	NłA		geometrics with review. To pleat using a photomately 1972 complete, Public meeting scheduled for 67712, Have conducted four public meetings and solicited comments.	Citr:	\$2,445,240					i		
5	10.00	Maplecrest Rd.: Lake Ave. to State Blud. Designer: A&Z Engineering	March 2011:Plans for Preliminary Field Cheok and Stage 2 design submittal are being prepared. June 2011: Public Meeting and Field Check held; City Wilkles request to add water main	Total:	\$5,559,255	NIA	\$558,255	\$400,000		\$4,000,000	\$600,000	
	N/A	Cesigner: Maz Engaleering	upgrade to project. Dec, 2011: Water main relocation/upgrade design 85% complete. Right-of-way design 70% complete. RiW plans and doournents have been submitted to INDOT for	Fed:	\$4,446,604		96%	40%		0%	0%	
6	11797	Maysville Rd, & Stellhorn Rd. Intersection Stellhorn Rd.: Mapleorest Rd.	Start Study in 2008. Select consultant for Study RFQ 2006-2. Bonar Group selected to provide study. Bonar(GAI will be updating study with revised traffic projections. November 2010:	City: Total:	\$1,111,651 \$6,084,000	\$22,000	\$1,000,000	\$1,250,000	,	\$3,756,000	\$562,000	1
		to Majsville Rd. Designer:	Study report submitted; minor additions in process. No activity at this time.	Fed:	. \$4,867,20 <u>6</u>	10014			;			
?		State Blvd.: Cass St to Spy	Preliminay design to be submitted in August. Preliminary plans	Cjių:	\$1,216,800							
	12030	A un	106 still ongoing. Meeting with FHWA this week to discuss	Total	\$11,434,295		\$1,062,295	\$5,300,000		\$7,300,000	\$772,000	1117721
		Designer: American Structuerpoint	consulting meetings held, third meeting being scheduled to	Fed: Other:			40%	0%				8161 <u>2</u> 1
	NIA		September 19. Validing for comment period and response from	Cite	\$2,286,859							
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2			a to Coldwater			
3	and the second s	lo. 0901798				
<u>4</u> .	GAI C	onsultants				
		Dr	I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	he t	1 i	(5:) (1.54)
5		Phase Fee	Invoiced	% Invoiced		Supplemental #1
-	Survey	\$132,000.00				58,000.00
	·	\$71,590.00			1	\$18,590.00
ĺ	Road Design & Plan Development Utility Coordination	\$714,630.00		73.76%		\$95,030.00
	Subsurface Utility Engineering	\$38,600.00 \$24,000.00		74.04% 3.93%		
	Geotech	544.000.00				
	Public Hearing	\$10,000.00		0.00%		
	Traffic Signal Design	\$19,000.00	\$6,300.00	33.16%	-	
-	Lighting Design	\$31,800.00	\$1,200.00	3.77%	ļ	• •
	Small Structure Design	\$117,860.00	\$43,761.42	37.13%		\$43,560.00
	Permits	\$8,700.00	942,101.42	0.00%	}	040,200.00
٠	Landscaping	\$46,000,00	\$10,580.00	23.00%		·
	RW Services	\$39,000.00	₩ (U,UUU.UU	0.00%		
	Public Infoliatetings	\$21,000.00	\$6,996.66	33.32%		
	Bidding/Precon	\$6,200.00	30,339.00	0.00%	ŀ	•••
	Construction Administration	\$7,000.00		0.00%	}	
		\$1,391,380.00	\$865,090.42	62.17%	- }	\$165,180.00
	Total Fee (without additional Services)	51,247,380.00	\$857,151.26	68.72%	· · · · ·	A - Sol You and
	, real . Co financia danaona abiviscal	10.1241300000	2001,131120	-0011279	L.	Pull from MUNIS to Create report:
		<u> </u>			% of Total	Match ObjCodes to appropriate Cost
1	<u>Invoicing</u>	<u>Date</u>	<u>Amount</u>	% of Total	(w/o AS)	
	Invoice #1	5-Mar-11	\$43,224.00	3.11%	3.47%	Category – see next screen
	Invoice #2	4-Apr-11	\$41,692.00	3.00%	3.34%	
	Invoice #3	5-May-11	\$46,397.00	3.33%	3.72%	
ĺ	invoice #4	6 Jun-11	\$47,116.00	3.39%	3.78%	
	Invoice #5	8-Jul-11	\$30,018.00	2.16%	2.41%	- F
ĵ	Invoice #6	4-Aug-11	\$12,556.00	0.90%	1.01%	
	Invoice #7	1-Sep-11	\$30,925.00	2.22%	2.48%	
	Invoice #8	10-Oct-11	\$32,040.00	2.30%	2.57%	·
	Invoice #9	8-Nov-11	\$20,178.00	1.45%	1.62%	****
ĺ						
	Invoice #10	7-Dec-11	\$55,810.00	4.01%	4.47%	*
	Invoice #10 Invoice #11	9-Jan-12	\$35,680.00	2.56%	2.86%	All Districts
	Invaice #10 Invoice #11 Invoice #12	9-Jan-12 6-Feb-12	\$35,680.00 \$13,842.00	2.56% 0.99%	2.86% 1.11%	
The state of the s	Invaice #10 Invoice #11 Invoice #12 Invoice #13	9-Jan-12 6-Feb-12 5-Mar-12	\$35,680.00 \$13,842.00 \$20,479.00	2,56% 0,99% 1,47%	2.86% 1.11% 1.64%	4
The state of the s	Invaice #10 Invoice #11 Invoice #12 Invoice #13 Invoice #14	9-Jan-12 6-Feb-12 5-Mar-12 5-Apr-12	\$35,680.00 \$13,842.00 \$20,479.00 \$53,684.00	2.56% 0.99% 1.47% 3.86%	2.86% 1.11% 1.64% 4.30%	· · · · · · · · · · · · · · · · · · ·
The state of the s	Invoice #10 Invoice #11 Invoice #12 Invoice #13 Invoice #14 Invoice #14	9-Jan-12 6-Feb-12 5-Mar-12 5-Apr-12 7-May-12	\$35,680.00 \$13,842.00 \$20,479.00 \$53,684.00 \$49,425.00	2,56% 0,99% 1,47% 3,86% 3,55%	2.86% 1.11% 1.64% 4.30% 3.96%	*
	Invoice #10 Invoice #11 Invoice #12 Invoice #13 Invoice #14 Invoice #15 Invoice #15	9-Jan-12 6-Feb-12 5-Mar-12 5-Apr-12 7-May-12 1-Jun-12	\$35,680.00 \$13,842.00 \$20,479.00 \$53,684.00 \$49,425.00 \$18,222.00	2.56% 0.99% 1.47% 3.86% 3.55% 1.31%	2.86% 1.11% 1.64% 4.30% 3.96% 1.46%	
	Invoice #10 Invoice #11 Invoice #12 Invoice #13 Invoice #14 Invoice #15 Invoice #16 Invoice #17	9-Jan-12 6-Feb-12 5-Mar-12 5-Apr-12 7-May-12 1-Jun-12 23-Jul-12	\$35,680.00 \$13,842.00 \$20,479.00 \$53,684.00 \$49,425.00 \$18,222.00 \$75,710.21	2.56% 0.99% 1.47% 3.86% 3.55% 1.31% 5.44%	2.86% 1.11% 1.64% 4.30% 3.96% 1.46% 6.07%	
	Invoice #10 Invoice #11 Invoice #12 Invoice #13 Invoice #14 Invoice #15 Invoice #16 Invoice #17 Invoice #17	9-Jan-12 6-Feb-12 5-Mar-12 5-Apr-12 7-May-12 1-Jun-12	\$35,680.00 \$13,842.00 \$29,479.00 \$53,684.00 \$49,425.00 \$18,222.00 \$75,710.21 \$23,827.45	2.56% 0.99% 1.47% 3.86% 3.55% 1.31% 5.44% 1.71%	2.86% 1.11% 1.64% 4.30% 3.96% 1.46% 6.07% 1.91%	
	Invoice #10 Invoice #11 Invoice #12 Invoice #13 Invoice #14 Invoice #15 Invoice #16 Invoice #17 Invoice #17 Invoice #18 Invoice #19	9-Jan-12 6-Feb-12 5-Mar-12 5-Apr-12 7-May-12 1-Jun-12 23-Jul-12 1-Aug-12 4-Sep-12	\$35,680.00 \$13,842.00 \$29,479.00 \$53,684.00 \$49,425.00 \$18,222.00 \$75,710.21 \$23,827.45 \$4,720.00	2.56% 0.99% 1.47% 3.86% 3.55% 1.31% 5.44% 1.71% 0.34%	2.86% 1.11% 1.64% 4.30% 3.96% 1.46% 6.07% 1.91% 0.38%	
	Invoice #10 Invoice #11 Invoice #12 Invoice #13 Invoice #14 Invoice #15 Invoice #16 Invoice #17 Invoice #17	9-Jan-12 6-Feb-12 5-Mar-12 5-Apr-12 7-May-12 1-Jun-12 23-Jul-12 1-Aug-12	\$35,680.00 \$13,842.00 \$29,479.00 \$53,684.00 \$49,425.00 \$18,222.00 \$75,710.21 \$23,827.45	2.56% 0.99% 1.47% 3.86% 3.55% 1.31% 5.44% 1.71%	2.86% 1.11% 1.64% 4.30% 3.96% 1.46% 6.07% 1.91%	

Example Ft. Wayne invoices screen - Type of Data to be used on Invoicing Report



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| V Trusted sites

4g - 100%

Trail Projects Spreadsheet

11-				Language	CONTRACTOR OF STREET	N 100 A 1992 M 1994 M 1	
-	A Project Name Consultant I	В Мар	С	D	E	F <u>G</u> E I J K Fec	t. ; ierai ding
	Contractor		wo≠	DES#	Parfners		ires
2	Aboile Center Road Trait: Homestead to Westlakes Orive Consultant: A&Z Contractor:	25		local project	Fort Wayne Trails, Inc (FWT)	Widen the sidewalk to a trail on south side of road. On hold due to fack of funding. Southwest Allen County Schools fixed the sidewalk section that was in disrepair.	
b)	Auburn Rd Trail Consultant: DLZ Contractor: Fleming Excavating	26	11648	710495		Road Improvement project between Clinton Street and Cook Road Includes trail on one side and sidewalk on the other side. Construction completion in summer of 2013. Trail along the east side of Auburn is complete. 2013 (2000 II) road project Construction	
T	Bass Road: Hillegas to Scott Consultant. American Structurepoint	31		7	County project	Intersection improvement project (phases 1A and 1B in 2014) and road widening project from 2 to 3 lanses (phases 2 and 3 between 2016 and 2018), which will include a 10 ft wide multi-use trail. The trail will be constructed on the north side between Milegas and Hadley Roads. It will be lod to But Modification to Project Tracking document of the morth of	**************************************
5.	Backetts Run Consultant: Concept Creations and DA Brown Contractor:	13		local project		City of two p 1. Map Key # from 2. DES # Const 3. Partners St Jo 4. Length 2011 - 2016 5 miles S1.85 m Construction \$23 million	
ō	Cougar Trail, PH I: Swinney to USF Consultant: DLZ Contractor:	11A	12005	local project	FWT	A 12 France beatw the ed Schedule Template)— do we need TED .82 miles \$800,000 Engineering \$1,000,000	
7	Coventry Lane Consultant: A&Z Contractor:	9		local project	FWT	milestones and costs? 2. Funding Screen to populate Federal Funding expiration Dates (if not 2019 SE0.000 complete \$50.000	
8.	Covington Rd Trail: Ladue to 1-69 Consultant: A&Z Contractor:	4D	12224	1005159	FW1'	captured in MUNIS) The project varieties of completion date is set at 12/3 (1/3 bit)	30.14
s	Covinglon Rd: 1-69 to Hadley Consultant: RQAW Contractor: Primee	4D	12127	710927	NDOT	Bridge Improvement Project and Road Improvement Project. Both will nicked a trail on the north side. Letting took place in October. Low bid was included in State the Engineer's estimate. Completion in September of 2013. 2013 road project Construction n/a Teld check meeting was held on 177 with utilities. PROOT provided	
	Covington Road Trail; Besl-Taylor Ditch to W Hamilton Dat C > 14 Trail Projects 2	(D)			# NA A	comments on field check plans. INDOT reported that we need to subordinate the utility easements within the right of way we are acquiring its part of the utility coordination process. We need more guidance from INDOT on this and will be meeting with them on 2711. We are moving ahead with the Board with the Golf Club. We are requesting with the license agreement with the Golf Club. We are requesting to the BODY Acquirities of the second of of	

Funding Allocation

1	Α	6	E	G	11	K	į il				
1		CITY ENGINEERING	:								
2 3 4		DING SOURCE CODE:	GRP-Grant Pendi	กฐ	PT-Property T						
3		Cumulative Capital Fund	LE-Leane		RB-Revenue Bo						
4		G-Community Development Block Grant	Infr2Bd-Infrastru			ST-State Source!					
<u> </u>		MT-Co. Economic Development Income Tax	LRS-Local Roads		SU-Sewer Utility		į				
6_ 7		County Source	MISC-Miscellane		SWU-Stormwate		. -				
<u>' </u>		-Federal Source -General Oblization Bond	MVH-Motor Veh		TIF-Tax Incren	ieut tinancius					
8			PCBF-Park Cum		UF-User Fee WU-Water Util						
			129-bilog ponice		MO-Water Orm	ity					
0	ITEM #	PROJECT TITLE & DESCRIPTION	2013	2014	2015	2016	2017				
5					,						
6		Spring Street Bridge Over Railroad - City share only	115,71	7			T				
7		The state of the second	bond	1.3	1	1	1				
8				1	[]					
9		Siste Boulevard: Clinton St. to Cass (Pril & Phil)	3,800,00X								
0			3,040,000	5,257,6XK							
1		(2012 - 2013 Right-of-Way: \$2,360,000. 80% Fed, 20% Cay	F€D	FED		<u></u>					
2		(2012-2013 Construction Management \$1,000,000, 80% fed, 13,33% City, 8,67% Cov		1 '		L					
3		[2013 - 2014 construction 6.8 million, Includes 2 million for bridge	bond	unknovm		l					
4			345,843								
8		over creek (County) and 20%s alorm improvements (CU)	unknovm	County							
8 7		THE CONTROL OF SEC. 1. THE SEC. OF SEC. SEC. SEC. SEC. SEC. SEC. SEC. SEC.		40,000							
8		Stellings Roed: Maglecrast Rd. to Winedook Rd.	2,350.000	 	3,500,000		13,512.5				
9	1	(2013 - 2014 Preliminary Engineering; \$2,350,000)	1,880,000		2,880,000		10.810.0				
ן נ		[2015 - 2016 Right of Way: \$3,600,000]	FED		FED		FED.				
Ī		[2017 - 2018 Construction: \$11,750,003]	470,000		720,600		2,762,5				
2		(2017 - 2018 Construction Engineering: \$1,762,500)	TIF	1	TIF		TIF				
Ł											
١Į.	7	Sideweit connectivity - CD band	83662								
			bond		L		ļ				
		Eincès Rd & Wayne West	369,000								
		(signalized intersection and phase 2 of trail)	360,000								
			FIF								
ī	. 8	Traffic projects]				
ļΪ.		intersection belits foly improvements and signatizations	130,000	130,000	130,000	130,000	120,0				
1 2			unknovm	wynovm	ลบสูงเองสม	yaksows	wekterwe .				
	→ H	cip / changes / PD		ajumagan gantajan diga juga da		n d					

PMIS Funding Allocation Screen - will need modifications to support DPW

Budget - Add Fund / Fund Source 「	ve 🖺 Calcul	late Carry Over	Edit Inflat س	ion CPL	ock Down						Year 20	11
udget / 75448-09UHB028-000-SWIFT RELI # - Fund/Fund Source - Cost Calegory	EF SEWER PHA: PLI 2011	SE II - DESIGN / SE Finance 2011	WER-2010 SEWE Approved 2011	PAI 2012	BOHD / A-In-Hou Finance 2012	se Labor - Engineer Approved 2012	911 2013	Finance 2013	Approved 2013	PM 2014	Finance 2014	Approved 2014
75448-09UNB028-000-SWIFT RELIEF	\$299,595.00	\$5,000,800.00	\$0.00	\$0.00	50.00	\$0.00	50.00	50.00	\$0.00	\$0.00	\$0,00	\$0.00
⊕ SEWER-2010 SEWER REVENUE B	50.00	\$0.00	SD 80	\$0.00	\$0.00	50.00	\$0.00	50.00	50.00	50.00	50,00	\$9.00
⊞ PM-Estimate	5299,595.00	50 00	\$0.00	50.00	\$0,00	50.00	\$0.00	50.00	\$0.00	50.08	\$0.00	50.00
SEWER-2010 SEWER REVENUE B	50.00	\$0.00	50.00	\$0.00	59.00	\$0.00	50.00	50.00	50.00	50.00	\$0.00	50.00
· A-In-House Labor - Engineering	\$0.00	þ	50.00	\$0.00	\$0.00	\$0.00	\$0.00	90.00	50.00	\$8.00	\$0.00	\$0.00
H-in-House Labor - Constructio	\$0.00	\$0.00	50.00	50,00	\$0.00	\$0.00	50.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
J-Ostaide Construction Manag	50.00	\$0.80	50.09	50.00	\$0.00	50.00	58.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
: K-Construction Cost	\$0.00	59.00	50.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
L-In-House Labor - Operations!	50.00	\$0,00	\$0.00	80.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	50.00	\$0.00	50.00
M-Equipment & Materials Purch	50.00	\$0.00	50.00	\$0.00	50.00	\$0.00	\$0.00	50.00	\$0.00	50.00	\$0.00	50.00
N-Misc - Construction	\$0.00	50.00	50.00	\$0.00	\$0.00	\$0.08	50.00	\$0.00	50.00	\$0.00	50.00	50 00
8-In-House Engineering Consul	\$0.00	\$0.00	\$0.00	20.00	\$0.00	SD.00	50.00	\$0.00	\$0.00	\$6.00	50.00	\$0.00
S-Transferred Costs	\$0.00	\$0.00	\$0.00	\$9.00	\$6.00	\$0.00	50.00	\$0.00	\$0.00	\$0.00	\$0.00	50.00
Prev Appr	50 00	\$0.00	50.00	\$0.00	\$0.00	\$0.00	50.00	\$0.00	50.00	\$0.00	\$0.00	50.00
C-Outside Engineering Consuit	50.00	\$0.00	\$0.80	50.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
D-Misc - Engineering	\$0.00	50.00	50.00	50.00	50.00	SO 00	50.00	\$0.00	50.00	50.80	\$0.00	56.00
· G-Property Acquisition - Purch	50.00	50.00	50.00	\$0.00	\$0.00	50.00	50.00	\$0.00	50.00	\$0.00	\$0.00	\$0.00