

City of VALLEY FALLS

Incorporated May 17, 1869

City Council Agenda

The City Council meeting is open to the public and will be held at City Hall. Meetings will be streamed via Facebook Live (<u>https://www.facebook.com/cityofvalleyfalls</u>) Please email questions to <u>cityadmin@valleyfalls.org</u> before the meeting.

December 6, 2023 6:30 PM Regular Meeting

CALL TO ORDER PLEDGE OF ALLEGIANCE ROLL CALL - City Council and Staff MINUTES - Regular Meeting of November 15, 2023

PUBLIC COMMENTS & GUESTS:

BUSINESS ITEMS:

- 1. Water Emergency
 - a. Kansas Water Office
 - b. Corp of Engineers RJ Harms
- 2. 2024 Council Meeting and Court Dates
- 3. TBL eCitations
- 4. Lexipol
- 5. Shockey Consulting Contract for SS4A Grant
- 6. K-State Contract for Comprehensive Plan
- 7. Kansas Public Art Grant
- 8. Economic Development Incentives
 - a. Home Crowd Apparel
 - b. Thistle and Thread
- 9. Haven's Pay Request #4 & #5

INVOICES - \$ 403,425.90

REPORTS:

CITY ADMINISTRATOR: Audree Guzman PUBLIC WORKS: Bill McCoy POLICE: Carrie Clark MAYOR: Jeanette Shipley FIRE DISTRICT: Salih Doughramaji COMMUNITY DEVELOPMENT COMMITTEE: Audree Guzman PLANNING & ZONING COMMISSION: Audree Guzman CITY COUNCIL COMMENTS/ FEEDBACK/ IDEAS

ANNOUNCEMENTS/ COMMUNICATIONS:

December 10th - Santa Paws at Jefferson County Humane Society City offices closed on December 25th and 26th in observance of Christmas. City offices closed on January 1st in observance of New Years.

EXECUTIVE SESSION

I move the city council recess into executive session to discuss a claim pursuant to **Attorney – Client privilege** matter exception, K.S.A. 75-4319(b)(2) to include: the City Attorney and the Governing Body. The open meeting will resume in the city council room at _____PM.

I move the city council recess into executive session to discuss an annual employee performance reviews pursuant to the **non-elected personnel** matter exception, K.S.A. 75-4319 (b) (1) to include: (people to participate besides governing body.) The open meeting will resume in the city council room at ____PM.

ADJOURNMENT

CITY OF VALLEY FALLS

November 15, 2023

Open Meeting

The meeting was called to order at 6:30 pm by Mayot, Jeanette Shipley. Council members present were Gary McKnight, Salih Doughramaji, Jennifer Ingraham, and Judy Rider. Matt Frakes was absent.

Staff present: Audree Guzman, City Administrator, Chris Weishaar, City Clerk, Carolyn Clark, Chief of Police, Bill McCoy, Public Works, and Leonard Buddenbohm, City Attorney.

Others present: Patty Pope, Steve Pope, Max Pope, Dianne Heinen, Jason Heinen, Alucard Heinen, Scott Heinen, and Dennis Tichenor.

Minutes:

The minutes from the November 1, 2023, meeting was presented. Salih moved to approve the minutes. Judy seconded the motion. Motion carried 4-0.

Public Comments & Guests: Jason Heinen advised that the potholes at 16th and Linn need fixed.

BUSINESS ITEMS:

1. CMB License Renewal – Dollar General -Salih made a motion to approve the renewal. Gary seconded the motion. Motion passed 4-0.

- 2. Waste Tire Grant \$16,852 Total
- a. \$8,426 Grant/ \$6,338 City / \$2,088 Athletic Association
- b. (4) Tables for Ballfields (Athletic Association)
- c. (3) Trail Benches for Pool
- d. (1) Bench for Pool
- e. (10) Tables for Park

Gary made a motion to approve the grant. Jennifer seconded the motion. Motion passed 4-0.

3. Kansas Water Office - Water Projects Grant Fund Salih made a motion to approve the grant. Gary seconded the motion. Motion passed 4-0.

- 4. SS4A Proposals
 - a. PEC
 - b. Shockey Consultants

Gary made a motion to approve the proposal from Shockey. Judy seconded the motion. Motion passed 4-0.

Vouchers:

November 15th vouchers. Salih moved to approve vouchers. Gary seconded the motion. Motion carried 4-0.

City Administrator:

Daily Operations

1. Water Emergency Perry Lake Information as of 2:30 PM on November 13, 2023. Lake Elevation Level was 889.27. Inflow is 5(cfs) and Outflow is 150 (cfs). City of Valley Falls will continue in Phase 1.

2. Codification Received the initial draft of the City Code. Set a work session for final review in January or February.

3. Employee Evaluations Updated the employee evaluation form and has been sent out. Due back Monday, December 4th.

4. Bulk Water Working on data and financial information for bulk water. Will present at next council meeting.

5. Old Noon Whistle HCO has been given notice to proceed on removal of the old noon whistle.

6. Capital Improvement Plan Will be reviewed again at next Work Session on January 10th.

7. Community Development Board –Needing one more member to start meetings.

8. Planning Commission – Next meeting is November 9th at 6:30 PM.

Grants & Projects

1. CDBG Sewer Project Phase 1- Sent list to PEC of Manholes that "rock" or "clink" when driven over. Next Progress meeting on November 21st.

2. SS4A Grant – Awarded grant of \$40,000 Federal Funding and \$5,000 KDOT. Meeting with PEC on October 31st to finalize contract details.

3. LSSE Grant Awarded \$26,550 from State, \$6,000 from Jefferson County Substance Abuse Council, and \$10,190 city match. Given the notice to proceed. Radios have been ordered and are anticipated in January. Enterpol contacted to start setup but it will be January before they can start due to workload. Monthly report submitted.

4. T-Mobile Grant Resubmitted grant. Awards anticipated mid-November.

5. K-4 / K-16 Street Lights – The recommendations from the speed study are: speed radar sign on K-4, increased enforcement, and reduce the speed on west K-16 from 45 to 35. The recommendations from the safety study are: Install reflective decals stop sign post, paint stop lines on K-16, mark the island with reflective paint, possible route pavement markings on K-4, move the entrance to Sewer Lagoons further South on K-4 and install end of roadway sign at K-16/K-4 intersection. KDOT will complete all recommendations by the end of the year with the exception of the driveway. The KDOT maintenance crew will evaluate whether they can move the entrance to the lagoons. No lighting was warranted at the K-16/K-4 intersection due to low traffic counts and crash logs. Final reports for the speed study and safety study will be sent once the lagoon entrance has been evaluated.

6. Opioid Settlement – Total received to date is \$2,952.96. \$842.44 expended. We received another payment of 545.56 in October.

7. American Rescue Plan Act (ARPA) – Projects completed to date include: gWorks Software, RV Park Electrical Upgrade. Funds used to date: \$23,851.40. Projects pending to date include: KDOT TA Downtown Streetscape Project. Remaining Funds: \$152,106.96.

8. Automatic Water Meters – 16 meters left to install.

9. KDHE Lead & Copper Lead & Copper Inventory due to KDHE by October 16, 2024. PEC awarded as Valley Falls consultant by KDHE Technical Assistance Grant. Kickoff meeting will be on November 21st.

Public Works:

Water:

Cleaned the water plant sedimentation basin and mixers

Repaired water leak at 10th and Oak St

Repaired a leak in the alley between Linn and Mulberry south of 9th Street

Repaired a water leak next to the Township Hall

Continue to monitor the lake/river levels on a daily basis

Sewer:

Continuing to discharge from the lagoon discharge rate is doing good with no obstructions Continuing to assist the sewer crew as needed for sewer repairs

Streets:

Continuing to fill potholes and water leak dig sites

Started the repair of curbing and street at 7th and Linn

Other:

Burning the brush pile should have the dump back open by Friday

Assisted the school with park clean up (Thank You to Dan Heinen for providing a dump truck)

Police:

• Tuesday PD, along with the Rec Commission, hosted a NARCAN event for the community. The speakers that spoke were Mrs. Davis, with Keepin Clean for Coop, and James Helton, who works for the Frontier Forensics in Jefferson County. Towards the end of the event, Dr. Ryder and his staff explained the NARCAN which was supplied by Chief Thompson of Wathena.

• Attended Corrections District #21 for NA/AA conference in Seneca on Saturday. I explained how the PD is using a proactive approach to the addicts in our community. Instead of waiting for an addict to commit a crime to have an interaction, we are having contact with them before those situations. We have two individuals that are attending and utilizing the resources we made available to them.

Mayor: No Report. Fire District: No Report. Economic Development Board: No Report Planning & Zoning Commission: No Report

City Council Comments: No Comment

ADJOURNMENT

Gary made a motion to adjourn the meeting. Matt seconded the motion. Motion carried 4-0.

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APPROVED: _____

JEANETTE SHIPLEY, MAYOR

ATTEST:

CHRISTINE WEISHAAR, CITY CLERK



<u>City of</u> VALLEY FALLS

Incorporated May 17, 1869

PUBLIC COMMENT POLICY

This is a business meeting of the governing body for the City of Valley Falls. We strive to run a smooth and efficient meeting.

Public Comment is limited to 3 minutes per person. Speakers shall state their name and address. This is intended for citizens to express their views. City Council Members will not engage in dialogue with the speaker. Belligerent, rude, and offensive speakers will be stopped immediately. Citizen should reach out to City Council Members to have personal discussion of their concerns outside of City Council Meetings.

Any comment for agenda items shall be taken only during the specific agenda item. All questions posed during public forum should be answered within the specific agenda item by any City Council Member or followed up as needed by staff in a timely manner during regular business hours following the meeting.

Citizens desiring to comment on matters of a general nature, not specific to an agenda item, shall sign up in advance of the meeting & shall provide name and address, and the purpose or nature of the request. This request should be received by the City Administrator before Friday at noon preceding the meeting. No action or formal comment will be taken on such request at the council meeting. Staff will follow up in a timely manner during regular business hours following the meeting.

2024

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City Council Meetings

Wednesday, January 3rd Wednesday, January 17th Wednesday, February 7th Wednesday, February 21st Wednesday, March 6th Wednesday, March 20th Wednesday, April 3rd Wednesday, April 17th Wednesday, May 1st Wednesday, May 15th Wednesday, June 5th Tuesday, June 18th Wednesday, July 3rd Wednesday, July 17th Wednesday, August 7th Wednesday, August 21st Wednesday, September 4th Wednesday, September 18th Wednesday, October 2nd Wednesday, October 16th Wednesday, November 6th Wednesday, November 20th Wednesday, December 4th

Court Dates

Wednesday, January 31st Wednesday, February 28th Wednesday, March 27th Wednesday, April 24th Wednesday, May 29th Wednesday, June 26th Wednesday, July 31st Wednesday, August 28th Wednesday, September 25th Wednesday, October 30th Wednesday, November 27th No court in December.

Observed Holidays

Monday, January 1st – New Years Monday, January 15th – MLK, Jr Day Friday, March 29th – Good Friday Monday, May 27th – Memorial Day Wednesday, June 19th – Juneteenth Thursday, July 4th – Independence Day Monday, September 2nd – Labor Day Monday, November 11th – Veterans Day Thursday, November 28th – Thanksgiving Friday, November 29th – Thanksgiving Tuesday, December 24th – Christmas Eve Wednesday, December 25th – Christmas



Electronic Adjutication Platform Quote

Date:

May 4, 2023

TBL Systems, Inc.

Mobile Law Enfo	orcement System	S		Quote. #: Customer ID: *Quote Valid For 6	23003412-01 NKCPD 0 Days	
Vendor:	TBL Systems, Inc		Quote For:	Valley Falls, KS PD		
	www.tblsys.c	<u>om</u>		Attn: Chief Carrie Clark 2020 Howell St. North Kansas City, MO 64116		
	1171 E. Rancho	√istoso Blvd Ste. 159				
	Oro Valley, AZ 8	5755				
	855-844-6258			785-640-3250		
Agency:		Shipping Terms		Delivery Date		
Valley Falls, PD		Delivery		7/1/23		
Payment Terms		Project Name		Reference		
NET 30 days		VFPDKS		VFPDKS		

Qty	Item #	Description	Unit Price	Line Total
1.00	ECITE-M	Mobile + web ecitation, summons, stor keport, warning, + Digital Evidence Package + Court Portal + Prosecutor Portal: Mobile eWarning, eCitation: Annual license, updates and upgrades - Includes Level 3 Support - up to 5 total users	\$ 2,900.00	\$ 2,900.00
1.00	SPPRT	Support: Level 2Enterprise Agreement -8x5 Help Desk and Email support9am-5pm M-F minus holidays - up to 5 total users	\$ 300.00	\$ 300.00
1.00	ENG*	Level 1 Engineering Hours: eCitation and Stop Report optimization. Further Intgrations with Court and MULES	\$ 380.00	\$ 380.00
1.00	ENG**	Level 2 Engineering Hours: eCitation and Stop Report optimization. Further Intgrations with Court and MULES - Connect With Current Interface	\$ 180.00	\$ 180.00
			First Year Subtotal	\$ 3,760.00
* 1 Eng hours p	er year are recu	ring for maintenance	Sales Tax	-
** 1 Eng hours p	er year are recu	First Year Total	3,760.00	
*** annual licen	se fee increase	estimate (tied to CPI)	Annual Recurring***	\$ 3,424.00



Lexipol Law Enforcement Services

EMC wants to make it easy for you to create comprehensive policy manuals and provide training for your officers. That's why we've partnered with Lexipol, LLC, the leading provider of policy management resources for law enforcement, to provide you with discounted access to their services.

Custom Policy Content

Lexipol provides state-specific law enforcement policy manuals written by legal and public safety professionals. The comprehensive policies are continuously updated to comply with current legislation and case decisions.

Policy Implementation Service

Lexipol's experienced staff will assist in the implementation of your manual, allowing your officers to focus on protecting your community.

Policy Training

The daily 2-minute training exercises will bring your manual into practice through real-life, high-risk scenarios. Each month, 30 daily customizable training scenarios are sent to the subscriber on topics such as use of force, vehicle operation and discriminatory harassment.

Discounted Pricing, Plus Premium Credit

EMC public entity law enforcement policyholders receive a 10% discount on Lexipol services. Agencies that maintain their subscription are also eligible for a 10% premium credit.*

Getting Enrolled Is Easy!

Contact Lexipol at 844-312-9500 or visit lexipol.com, and tell them you are an EMC Insurance Companies policyholder to get enrolled.

Lexipol is currently unavailable in Nebraska, South Dakota and Kentucky.

*Proof of implementation and training must be provided to EMC to receive premium credit.



IIII LEXIPOL

Over 150 policies based on federal and state statutes

360 customizable, 2-minute training exercises

10% discount, plus 10% premium credit*



Contact your EMC loss control representative for more information.

EMC Insurance Companies 717 Mulberry Street Des Moines, IA 50309 800-447-2295 • 515-280-2511







SOLUTIONS PROPOSAL



PREPARED FOR: Valley Falls Police Department Chief Carrie Clark chiefclark@valleyfalls.org (785) 945-3434

PREPARED BY: Rosemarie Curran rcurran@lexipol.com (949) 272-5818

2611 Internet Blvd, Ste 100 Frisco, Texas 75034 (844) 312-9500 www.lexipol.com

Executive Summary

Public safety agencies and local government organizations today face challenges of keeping personnel safe and healthy, reducing risk and maintaining a positive reputation. Add to that the dynamically changing legislative landscape and evolving best practices, and even the most progressive, forward-thinking departments can struggle to keep up.

Lexipol's solutions are designed to save you time and money while protecting your personnel and your community. Our team consists of professionals with expertise in public safety law, policy, state and federal accreditation, training, mental and physical wellness and grants. We continually monitor changes and trends in legislation, case law and best practices and use this knowledge to create policies, training, wellness resources and funding services that minimize risk and help you effectively serve your community.

THE LEXIPOL ADVANTAGE

Lexipol was founded by public safety experts who saw a need for a better, safer way to run a public safety agency. Since the company launch in 2003, Lexipol has grown to form an entire risk management solution for public safety and local government. Today, we serve more than 10,000 agencies and municipalities and 2 million public safety and government professionals with a range of informational and technological solutions to meet the challenges facing these dynamic industries. In addition to providing policy management, accreditation, online training, wellness resources, and grant assistance, we provide 24/7 industry news and analysis through the digital communities Police1, FireRescue1, Corrections1, EMS1 and Gov1.

Our customers choose Lexipol to make an investment in the safety and security of their personnel, their agencies and their communities. We help agencies address issues that create substantial risk, including:

- Inconsistent and outdated polices
- Lack of technology to easily update and issue policies and training electronically
- Unchecked mental health needs of staff
- Difficulty keeping up with new and changing legislation and practices
- Inability to produce policy acknowledgment and training documentation
- Unfamiliarity of city legal resources with the intricacies of public safety law
- The need to secure grant funding for critical equipment, infrastructure and personnel

Lexipol is backed by the expertise of 440 employees with more than 2,075 years of combined experience in constitutional law, civil rights, ADA and discrimination, mental health, psychology, labor negotiations, Internal Affairs, use of force, hazmat, instructional design, federal and state grants and a whole lot more. That means no more trying to figure out policy, achieve accreditation, develop training or wellness content, or secure funding on your own. You can draw on the experience of our dedicated team members who have researched, taught and lived these issues.

We look forward to working with Valley Falls Police Department to address your unique challenges.

Scope of Services

Law Enforcement State Accreditation Subscription Service

The complex nature of the accreditation process necessitates having an experienced partner to plan and guide your progress. Lexipol's Law Enforcement State Accreditation Subscription Service is designed to provide collaborative support, knowledge and expertise to enhance the effectiveness of your agency's accreditation team.

- Dedicated, experienced accreditation project manager to help you prepare for and pass the accreditation assessment
- Assistance and oversight in collecting and cataloging proper proofs of compliance
- Facilitation of a mock accreditation assessment
- Personal support and mentorship provided to the agency accreditation manager
- Policy Update Management Start-to-finish project management on integration of policy updates into your existing manual, with collaborative review to ensure the updates meet your agency's needs
- Daily Training Bulletin Management Adaptation of monthly Daily Training Bulletin packages to fit the parameters of your agency's policy content and issuing the monthly packages to personnel
- Customized Daily Training Bulletin completion reports, as well as agency-specific year-end data analysis
- Seamless integration with our policies, procedures, implementation, and training solutions to provide the complete accreditation package

Policy Manual

Constitutionally sound, up-to-date policies are the foundation for consistent, safe public safety operations and are key to reducing risk and enhancing personnel and community safety. Lexipol's comprehensive policy manual covers all aspects of your agency's operations.

- More than 155 policies researched and written by public safety attorneys and subject matter experts
- · Policies based on State and federal laws and regulations as well as nationwide best practices
- Content customized to reflect your agency's terminology and structure

Daily Training Bulletins (DTBs)

Even the best policy manual lacks effectiveness if it's not backed by training. Lexipol's Daily Training Bulletins are designed to help your personnel learn and apply your agency's policy content through 2-minute training exercises.

- Scenario-based training ties policy to real-world applications
- Understanding and retention of policy content is improved via a singular focus on one distinct aspect of the policy
- Each Daily Training Bulletin concludes with a question that confirms the user understood the training objective
- Daily Training Bulletins can be completed via computers or from smartphones, tablets or other mobile devices
- Reports show completion of Daily Training Bulletins by agency member and topic

Policy Updates

Lexipol's legal and content development teams continuously review state and federal laws and regulations, court decisions and evolving best practices. When needed, we create new and updated policies and provide them to your agency, making it simple and efficient to keep your policy content up to date.

- Updates delivered to you through Lexipol's web-based content delivery platform
- Changes presented in side-by-side comparison against existing policy so you can easily identify modifications/improvements
- Your agency can accept, reject or customize each update

Web-Based Delivery Platform and Mobile App (Knowledge Management System)

Lexipol's online content delivery platform, called KMS, provides secure storage and easy access to all your policy and training content, and our KMS mobile app facilitates staff use of policies and training completion.

- Ability to edit and customize content to reflect your agency's mission and philosophy
- Efficient distribution of policies, updates and training to staff
- Archival and easy retrieval of all versions of your agency's policy manual
- Mobile app provides in-the-field access to policy and training materials

Reports

Lexipol's Knowledge Management System provides intuitive reporting capabilities and easy-to-read reports that enhance command staff meetings and strategic planning.

- Track and report when your personnel have acknowledged policies and policy updates
- Produce reports showing completion of Daily Training Bulletins
- Sort reports by agency member, topic and other subgroups (e.g., shift, assignment)
- · Reduce the time your supervisors spend verifying policy acknowledgement and training completion

Supplemental Publication Service

Lexipol's Supplemental Publication Service (SPS) streamlines the storage of your agency's content, giving you one place to access procedures, guidelines, general orders, training guides or secondary policy manuals.

- Electronically links department-specific procedural or supplemental content to your policy manual
- Provides electronic issuance and tracking for your agency's procedural or supplemental content
- Allows you to create Daily Training Bulletins against your procedural content
- · Designed for standard operating guidelines, procedures, general orders or field guides

Law Enforcement Operations Procedures

To ensure consistent, effective and safe operations, a law enforcement agency's procedures should align with its policies and be accessible in an easy-to-understand format. Lexipol's Law Enforcement Procedure Guide and Framework, based on national best practices, gives you the guidance and a template to build such a procedure manual.

- More than 40 procedure guides designed to help you ensure your procedures follow important policy requirements and national best practices
- Each procedure provides an editable template to conveniently author new content and merge existing agency content
- Procedures are aligned with Lexipol policy requirements to address the most important operations of a law enforcement agency
- Well-structured and policy-aligned procedures enhance preparation for accreditation assessments

Implementation Policy Tier I: High-Risk Policies

Benefit from our proven, systematic approach to implementing polices. Tier I represents about 20% of the manual, including foundational policies necessary to provide structure and authority to your policy manual, as well as policies addressing high-risk, low-frequency and high-risk, high-frequency incidents. You'll receive one-on-one collaborative assistance to help you review, customize and adopt the policies efficiently and effectively.

Implementation Policy Tier II: High-Liability Policies

Benefit from our proven, systematic approach to implementing polices. Tier II represents about 20% of the manual, including policies that relate to common day-to-day calls for service that have a higher level of potential liability. You'll receive one-on-one collaborative assistance to help you review, customize and adopt the policies efficiently and effectively.

Implementation Policy Tier III: Daily Operations Policies

Benefit from our proven, systematic approach to implementing polices. Tier III represents about 20% of the manual, including policies needed for orderly daily operations of your organization. You'll receive one-on-one collaborative assistance to help you review, customize and adopt the policies efficiently and effectively.

Implementation Policy Tier IV: Defensibility Policies

Benefit from our proven, systematic approach to implementing polices. Tier IV represents about 20% of the manual, including policies essential to agency and agency member defensibility, including civil liability-related topics. You'll receive one-on-one collaborative assistance to help you review, customize and adopt the policies efficiently and effectively.

Implementation Policy Tier V: Operational Consistency Policies

Benefit from our proven, systematic approach to implementing polices. Tier V represents about 20% of the manual, including policies needed to ensure operational consistency across your organization. You'll receive one-on-one collaborative assistance to help you review, customize and adopt the policies efficiently and effectively.

Proposal

Prepared By: Rosemarie Curran	Quote #:	Q-73161-1
Phone: (949) 272-5818	Date:	11/27/2023
Email: rcurran@lexipol.com	Valid Through:	2/25/2024

Overview

Lexipol empowers first responders and public servants to best meet the needs of their residents safely and responsibly. We are the experts in policy, training and wellness support, committed to improving the quality of life for all community members. Our solutions include state-specific policies, online learning, behavioral health resources, funding assistance, and industry news and information offered through the websites Police1, FireRescue1, EMS1 and Corrections1. Lexipol serves more than 2 million public safety and government professionals in over 10,000 agencies and municipalities. The services proposed below are designed to meet your agency's specific goals and needs.

LE Subscription w/o Procedudule Manual

QTY	DESCRIPTION	UNIT PRICE	DISC	DISC AMT	EXTENDED
1	Annual Law Enforcement Policy Manual & Daily Training Bulletins (12 Months)	USD 2,994.00	10%	USD 299.40	USD 2,694.60
	Subscription Line Items Total			USD 299.40	USD 2,694.60
				USD 299.40	USD 2,694.60
	LE	Subscription w/o	Procedudule I	Manual Discount:	USD 299.40
	USD 2,694.60				

LE Subscription w/ Procedudule Manual

QTY	DESCRIPTION	UNIT PRICE	DISC	DISC AMT	EXTENDED	
1	Annual Law Enforcement Policy Manual & Daily Training Bulletins (12 Months)	USD 2,994.00	10%	USD 299.40	USD 2,694.60	
1	Annual Law Enforcement Supplemental Manual(s) (12 Months)	USD 991.00	10%	USD 99.10	USD 891.90	
1	Annual Law Enforcement Procedures (12 Months)	USD 349.00	10%	USD 34.90	USD 314.10	
	Subscription Line Items Total USD 433.40					
	USD 433.40					
	USD 433.40					
		LE Subscription w	/ Procedudul	e Manual TOTAL:	USD 3,900.60	

Implementation

QTY	Y DESCRIPTION UNIT PRICE DISC DISC AMT				
1	Law Enforcement Tier I Implementation	USD 8,632.00	20%	USD 1,726.40	USD 6,905.60
1	Law Enforcement Tier II Implementation	USD 3,918.00	20%	USD 783.60	USD 3,134.40
1	Law Enforcement Tier III ImplementationUSD 2,802.0020%USD 560.40		USD 2,241.60		
1	Law Enforcement Tier IV ImplementationUSD 4,386.0020%USD			USD 877.20	USD 3,508.80
1	Law Enforcement Tier V ImplementationUSD 2,000.0020%USD 400.00				USD 1,600.00
	One-Time Line Items Total		USD 4,347.60		USD 17,390.40
				USD 4,347.60	USD 17,390.40
	USD 4,347.60				
	USD 17,390.40				

Kansas Accrediation Support

QTY	DESCRIPTION	UNIT PRICE	DISC	DISC AMT	EXTENDED	
1	Law Enforcement State Accreditation Subscription service (12 Months)	USD 7,500.00		USD 0.00	USD 7,500.00	
	Subscription Line Items Total			USD 0.00	USD 7,500.00	
	USD 0.00					
	USD 7,500.00					

*Law Enforcement pricing is based on 3 Law Enforcement Sworn Officers.

Discount Notes

2023 Discount

Notes

Implementation notes: Agency intends to start from scratch with Lexipol content and does not plan to have Lexipol bring over any of their existing content into their new Lexipol manual. As such, a Policy Cross Reference and Agency-Content Extraction are not included on this quote

11/20/2023

Comprehensive Plan Preparation for the City of Valley Falls Agreement of Deliverables and Budget

PLAN836: Plan Making. Graduate Regional and Community Planning Assistant Professor Shakil Bin Kashem, PhD

Spring Semester 2024 Project Dates: January 2, 2024 – May 30, 2024

Deliverables

PLAN836 will analyze and summarize the findings from a community survey (to be conducted by the City of Valley Falls); and hold two public engagement opportunities in the community; and record ideas brought forth in a comprehensive planning document. All work will be incorporated into the course curriculum, with in and out of class time dedicated to the project. All work will be completed by students.

Products likely will include land use maps and a comprehensive plan document for Valley Falls, KS. The comprehensive plan will elaborate existing community needs, future growth opportunities and challenges, and proposed strategies for economic development, housing, infrastructure, and other broad sectors. The outline of the plan document will be determined through initial public engagement and consultation with the City of Valley Falls.

The City of Valley Falls will receive copies of all posters and reports generated by the students.

Public Meetings and Site Visits

Students and instructor will make at least two collective trips to Valley Falls. The first trip, tentatively on Wednesday February 7 (alt. Wednesday February 14), will be to: a) host a public input meeting, and 2) having a tour and create an inventory and analysis of the existing infrastructure, town, and neighboring conditions. The second trip, tentatively will occur in the last week of April, providing students the opportunity to present their collective body of work to Valley Falls stakeholders.*

*Should there be the need to cancel either day (ex. inclement weather), a make-up date will be selected based on student, instructor, and city schedules; parties will attend as able.

Expectations from the City of Valley Falls

The City of Valley Falls will conduct a community survey and will share the survey responses with the instructor before January 16, 2024 (start of Spring 2024 semester). The modality of the survey and survey questionnaire can be determined by the city. The city

will also provide a physical space for KSU students and faculty to meet/present in. In addition, they will help facilitate the advertisement campaign to invite/encourage community stakeholders to be present at scheduled public events. For example, this will include the distribution of flyers and/or the inclusion of meeting announcements in any relevant community bulletins and social media outlets. In addition to the general public, we also request the presence of official city representatives at the meetings.

Budget = \$2,916 includes:

Travel = \$384

Instructor and Student Trips

The instructor and students will arrange their own travel via rental vehicles.

Estimated 2 vehicles (3-4 people per vehicle) making two trips a piece. 2 vehicles x 2 trips x 60/day rental cost = 240

180 miles (per round trip) x 2 trips x 0.20\$/mile x 2 vehicles = \$144

The cost for any additional site visits will be self-funded by the individual students.

<u>Printing</u> = **\$560**

Booklet

The final plan document will be printed as a booklet (along with soft copy) and, with pictures and/or graphics on pages, some in color, binding, possible larger (fold out) pages for maps. Details of documents to be determined, but based on similar documents in the past, costs estimated not to exceed \$40 per document to create. PLAN836 will print 12 copies; 10 for Valley Falls, 1 for class use, 1 for instructor records: $12 \times $40 = 480

Presentation Posters

Students will present their findings and the plan in two (2) posters, roughly 36"x24". Color plotting done by the student run plot club costs approximately \$40 each. Total poster printing cost will be approximately **\$80**.

Professional editing = \$0

All documents will be 100% student generated, without professional editing by the course instructor or other outside parties. If professional editing is elected at a later time, costs can be negotiated outside of this agreement.

Without professional editing, this project will be treated by the instructors similar to any other student assignment – with class time spent on directions, help available in and outside of class (during office hours), but work quality ultimately completely

derived by student efforts [for better or worse] for which they will receive a letter grade for ("A" – "F"). There will be no guarantee to as where the final product will fall on that scale.

Research, Scholarship, and Creative Activities (RSCA) = \$1,000

Support to help fund additional related dissemination of materials from project which aids in RSCA efforts of the involved faculty and/or students. In addition, agreement to this document allows the instructors and/or students to utilize any material gathered for RSCA purposes.

This money is not salary, rather it will help support any additional related dissemination of the material for RSCA purposes, such as presentations at academic and/or professional conferences. Due to the needed additional time spent by the instructors to oversee projects of this nature, which go beyond core instructional/research/service duties, it is expected that their efforts are compensated with some RSCA support.

<u>Other</u> = **\$0**

There are no other items being proposed at this time. If Valley Falls should request additional items or services, we will draft an additional services proposal.

KSU Facilities & Administrative (F&A) Costs @ 50% = \$972

KSU's federally negotiated F&A rate is 50% Modified Total Direct Costs (MTDC).

TOTAL PAID By Valley Falls, KS = \$2,916

\$1,944 (sub-total) + \$972 (50% overhead) = \$2,916

Applications will open in 2024.

MURAL & PUBLIC ART

INTENT: To activate public spaces through permanent mural and public art installations. For temporary, experimental projects in public spaces please apply Re-Imagined Spaces grant.

DESCRIPTION

This program provides funding for communities to activate publicly accessible spaces for the purposes of artistic use and public programming. The program is designed to utilize permanent and semi-permanent arts installations to increase community vibrancy and provide space for artistic expression and public engagement.

ELIGIBLE APPLICANTS

- Units of local government
- Economic/Community Development and Tourism non-profits (501c3)
- Federally recognized tribes

PROJECT CRITERIA

Eligible projects may include:

- Permanent or Semi-permanent Installations
- Mural / Public Art Projects

Projects must activate a space through art, have a community engagement component, and be accessible to the public during a portion of the project length.

Eligible Costs/Expenses

- Artist and consultant fees including travel expenses and accommodation expenses
- Expenses, including travel, related to employee professional development
- Applicable project materials and supplies
- Additional administrative costs (beyond annually budgeted general operating costs) related to the approved project.
- Allowable marketing expenses directly related to the approved project. (This does not include campaigns or materials used solely to raise awareness of the organization.)
- Equipment purchases under \$5,000.

Ineligible Costs/Expenses include:

- General operating costs of an organization not directly related to the approved project. (Applicable general operating costs directly related to the approved project may account for no more than 50% of an applicant's cash match)
- Fundraising campaigns or related expenses, scholarships
- Concessions (e.g., food, T-shirts, other items for resale).
- Social functions, parties, receptions, fundraisers, or galas; Alcoholic beverages or food
- Construction, purchase, or renovation of facilities.
- Operating expenses for home offices
- Operating expenses for state operated facilities including, but not limited to, salary support and facility costs
- Projects by privately owned for-profit corporations
- Financing of political activities, lobbying
- Retroactive funding or debt reduction
- Honorariums (artists and contractors must be paid as fees for services rendered).

MAXIMUM REQUEST: \$10,000

MATCH REQUIREMENT: dollar for dollar (1:1)

The total project cost must be at least twice the amount of the grant request.

The match requirement must consist of at least 25% cash expenses provided by the applicant.

In-kind non-monetary donations and volunteer hours may be counted up to 75% of the required match.

MATCH EXCEPTION

Organizations or projects in communities with populations of 15,000 or fewer:

In-kind non-monetary donations may be counted as 100% of the required match up to the initial \$7,500. Applicants must then provide 50% match in cash for exceeding grant amounts (\$7,501-\$10,000).

See Pilot Program General Guidelines and Policies for further information. Please contact KCAIC at <u>kcaic@ks.gov</u> or 785.379.1608 with any questions

ECONOMIC DEVELOPM	ENT INCENTIVE APPLICATION
BUSINESS NAME: Home Crowd A	oparel
BUSINESS OWNER NAME: Max & Stephen Po	CONTACT PHONE: 386-679-3256 CONTACT EMAIL: Zwordsurfer@gmail.com
BUSINESS ADDRESS: STREET 415 Broadway	D ST POBOX
CITY Valley Falls STATE KS	kie 66088
RENT COWN BUILDING OWNER (If different	from business owner):
BUSINESS PHONE: 785 615 8461	BUSINESS EMAIL: max@homeerowd apparel.com
BUSINESS WEBSITE: etsy.com/shop/	
	TURING WAREHOUSE OTHER: ONLINE
SERVICE/ PRODUCT: apparel print	# OF EMPLOYEES: 3
DAYS OF OPERATION: 6 days/wk	HOURS OF OPERATION: 9 A - 6 P
Building machinery inventory infrastruture	- upgrades
TOTAL OF INVESTMENTS: \$150,000,+	SALES TAX # OR FEIN:
maxwell pope c	ONTACT PHONE: 785 615 846 ONTACT EMAIL: Max@homecrowdapparelicon Date:
Signature: Maxwell Pope Tit	le: owner 11/16/23
Application must include: Sales Tax Certificate Kansas State Food License (if applicable)	For Office Use Only: Approved: YES NO DATE: Signature:
Utilities Application (if required) Building Permit (if applicable)	City of Valley Falls Mayor -
3	

Page 2

ECONOMIC DEVELOPMENT INCENTIVE APPLICATION BUSINESS NAME: Thistle and Thread, LLC. BUSINESS OWNER NAME: Median Belvall CONTACT PHONE: 785 • 324.7761/785 • 504 BUSINESS ADDRESS: Street CONTACT EMAIL: Thistle and Thread, LLC. BUSINESS ADDRESS: Street CONTACT EMAIL: Thistle and Threadco Cogmail Com BUSINESS ADDRESS: Street CONTACT EMAIL: Street CONTACT EMAIL: Street POBOX Street CONTACT EMAIL: Street POBOX Street CONTACT EMAIL: Street POBOX RENT BUSINESS PHONE: SAA BUSINESS WEBSITE: WWW. HISTLeand Hireadch com TYPE OF BUSINESS: REAL: STREET: WWW. HISTLEANDHARCTURING WAREHOUSE DAYS OF OPERATION: WTHE F SERVICE/ PRODUCT: PEdial Street: Street CONTACT NAME: SA CONTACT NAME: SA CONTACT NAME: SA CONTACT NAME: SA	ECONOMIC DEVELOP	
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Utilities Application (if required)	Sales Tax Certificate	-
	Utilities Application (if required)	

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November 27, 2023

Ms. Audree Guzman City of Valley Falls 417 Broadway Valley Falls, KS 66616

RE: Pay Estimates #4 & #5 Sanitary Sewer Rehabilitation Phase1 PEC Project No. 200287-003

Dear Audree:

Please find attached Payment Estimates #4 & #5. This request has been reviewed by our office and we have discussed progress and quality with the resident observer. We believe this request should be recommended for payment based on our assessment of efforts and overall progress to date.

We would ask that you review the request and execute as appropriate.

The project payment summary is as follows:

Project Summary:

Original Contract	\$ 1,585,218.19
Change Orders	\$ 132,720.00
Current Contract Total	\$ 1,717,938.19
Total Completed to date of Request No. 5	\$ 960,873.37
Retainage (10%)	\$ 96,087.24
Previous Payments through #3	\$ 518,809.33
Amount Request #4	\$ 167,893.58
Amount Request #5	\$ 178,082.22
Total Amount Due	\$ 345,975.80

If you have any questions, please call at your earliest convenience.

Sincerely, **Professional Engineering Consultants, P.A.**

Alex M. Darby, P.E.

AMD/tnn Attachments Cc: Eric McCormack, Havens Construction Co., Inc

U:\Topeka\2020\200287\003\Admin\Contract\Pay Request_SSRehabPh1 PELtr - August - September.docx

Contractor's Applic	ation for Paym	ent	
Owner: City of Valley Falls, KS	Owner's	Project No.:	C20 3043 01
Engineer: Professional Engineering Consultants	Engineer	's Project No.:	200287-002-6832
Contractor: Havens Construction Co., Inc.	Contracto	or's Project No.:	23008A-SAN
Project: Sanitary Sewer Rehabilitation Phase 1			
Contract: 200287-002-6832			
Application N FOUR Application	on Date:	9/22/2023	
Application Period: From 7/20/2023	to	8/20/2023	
1. Original Contract Price	· · · · ·		\$ 1,585,218.19
2. Net change by Change Orders			\$ -
		-	\$ 1,585,218.19
 Current Contract Price (Line 1 + Line 2) Total Work completed and materials stored to date 	to	-	\$ 1,303,210,13
4. Total Work completed and materials stored to da		.n.	\$ 763,003.23
(Sum of Column G Lump Sum Total and Column	onit Price rota		\$ 763,003.23
5. Retainage		<u>ک</u> تر خ	200.22
a. 10% X \$ 763,003.23 Work Cor b. X \$ - Stored M		\$ 76, \$	300.32
	ateriais =		-
c. Total Retainage (Line 5.a + Line 5.b)			\$ 76,300.32
6. Amount eligible to date (Line 4 - Line 5.c)			\$ 686,702.91
7. Less previous payments (Line 6 from prior applica	ition)		\$ 518,809.33
8. Amount due this application			\$ 167,893.58
9. Balance to finish, including retainage (Line 3 - Lin	e 4 + Line 5.c)		\$ 898,515.28
 Contractor's Certification The undersigned Contractor certifies, to the best of its knowledge (1) All previous progress payments received from Owner on account context of discharge Contractor's legitimate obligations incurred Payment; (2) Title to all Work, materials and equipment incorporated in said Payment, will pass to Owner at time of payment free and clear of are covered by a bond acceptable to Owner indemnifying Owner at (3) All the Work covered by this Application for Payment is in account account for the payment is in account to the payment is in account account for the payment is in account to the payment is payment is payment is in account to the payment is payment payment is payment payment payment is payment payment payment payment is payment pa	nt of Work done n connection wit Work, or otherw all liens, security against any such l	h the Work covered vise listed in or cover interests, and encun iens, security interes	by prior Applications for red by this Application for nbrances (except such as st, or encumbrances); and
Contractor: The Havens Construction Company, Inc.			
Signature: Z Eric J. McCormack Proj	ect Manager	Date:	9/22/2023
Recommended by Engineer	Approved by	Owner	
By: augurt	Ву:		
Title: Project Manager	Title:		
Date: 11/27/2023	Date:		
Approved by Funding Agency	-		
Ву:	Ву:		
Title:	Title:		
Date:	Date:		

EJCDC C-620 Contractor's Application for Payment (c) 2018 National Society of Professional Engineers for EJCDC. All rights reserved.

	City of Valley Falls, Kansas												C20 3043 01
wner: ngineer:	Professional Engineering Consultants, P.A.										Owner's Project No.: Engineer's Project No.:		200287-002-6732
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pplication No.:	4	Application Period:	From	6/20/2023	_	to	7/20/2023	_				Application Date	:8/21/20
А	В		С	D		E	F	G	Н	I	J	К	L
				Contrac	t Informat	tion		Work	Completed				
Bid Item No.	Description		Item Quantity	Units	U	nit Price (\$)	Value of Bid Item (C X E) (\$)	Estimated Quantity Incorporated in the Work	Value of Work Completed to Date (E X G) (\$)	Materials Currently Stored (not in G) (\$)	Work Completed and Materials Stored to Date (I + I) (\$)	% of Value of I Item (J / F) (%)	Balance to Finish (F - J) (\$)
							nge Orders		-				
	Mobilization		1	LS	\$	59,927.08	\$ 59,927.08		\$ 59,927.08		\$ 59,927.0		\$
	Sanitary Sewer Point Repair		20	EA	\$	7,739.36	\$ 154,787.20	18	\$ 139,308.48		\$ 139,308.4		\$ 15,478
	8" Pipe Rehabilitation (CIPP Lining)		7769	LF	\$	35.82	\$ 278,285.58		\$ -		\$	- 0%	\$ 278,285
4	10" Pipe Rehabilitation (CIPP Lining)		1458	LF	\$	42.94 503.64	\$ 62,606.52		\$ -		\$	- 0%	\$ 62,606
5	16" Pipe Rehabilitation (CIPP Lining)		17	LF	\$	503.64	\$ 8,561.88 \$ 10,066.00	563	\$		\$ \$ 3.941.0	- 0%	\$ 8,561 \$ 6,125
	Sanitary Sewer Heaby Cleaning Sewer Service Reestablishment (CIPP)		1438 224	EA	ş S	49.96	\$ 10,066.00		\$ 3,941.00		\$ 3,941.0 \$	0 <u>39%</u> - 0%	\$ 6,125
8	Locate, Raise, and Rehab Buried Manhole		45	EA	\$ \$	7,499.01	\$ 337,455.45	20.89	\$ 156,654.32		\$ \$ 156.654.3		\$ 11,191 \$ 180.801
<u> </u>	Locate, Raise, and Rehab Buried Manhole Extra Depth		180	VF	\$	344.56	\$ 557,435.45 \$ 62.020.80	13.7	\$ 4,720.47		\$ 136,634.3		\$ 57,300
-	Manhole Replacement (0-6 feet)		27	EA	Ś	9,761.75	\$ 263.567.25	20	\$ 195,235.00		\$ 195,235.0		\$ 68,332
	Manhole Replacement Extra Depth		31	VF	Ś	247.16	\$ 7,661.96		\$ 4.102.86		\$ 4.102.8		\$ 3,559
	Manhole Full Rehabilitation (0-6 feet)		34	EA	Ś	4,668.46	\$ 158,727.64		\$ 136,692.51		\$ 136,692.5		\$ 22,035
13	Manhole Full Rehabilitation Extra Depth		210	VF	Ś	344.56	\$ 72,357.60		\$ 40.284.58		\$ 40.284.5		\$ 32,073
-	Manhole Frame and Cover		4	4	\$	1,381.20	\$ 5,524.80		\$ -		\$	- 0%	\$ 5,524
	Manhole Step Removal		10	10	\$	265.74	\$ 2,657.40	6	\$ 1,594.44		\$ 1,594.4		\$ 1,062
16	Pre-Rehabilitation/Repair CCTV Inspection		11156	LF	\$	2.50	\$ 27,890.00	5310	\$ 13,275.00		\$ 13,275.0	0 48%	\$ 14,615
17	Bypass Pumping		1	1	\$	3,625.25	\$ 3,625.25		\$ -		\$	- 0%	\$ 3,625
18	Additional CCTV Inspection and Cleaning		6767	LF	\$	2.50	\$ 16,917.50	2907	\$ 7,267.50		\$ 7,267.5	0 43%	\$ 9,650
	Additional Manhole 3D Inspection		3	EA	\$	_,	\$ 4,783.38		\$ -		\$	- 0%	\$ 4,783
20	Traffic Control		1	LS	\$	23,133.36	\$ 23,133.36		\$ -		\$	- 0%	\$ 23,133
21	Construction Staking		1	LS	\$	9,566.72	\$ 9,566.72		\$ -		\$	- 0%	\$ 9,566
	Seed, Fertilize, and Mulch		1	LS	\$	2,840.81	\$ 2,840.81		\$ -		\$	- 0%	\$ 2,840
23	Erosion Control		1	LS	\$	1,062.97	\$ 1,062.97		\$ -		\$	- 0%	\$ 1,062
					Chan	nge Order Totals	\$ 1,585,218.19		\$ 763,003.23	\$-	\$ 763,003.2	3	\$ 822,214

5/20 to 6/20 8 Locate, Raise, and Ro Manhole 25 Manhole 29 Manhole 34 Manhole 81 Manhole 80-1 Manhole 80-1 Manhole 16 Manhole 18 Manhole 14 Manhole 13 Manhole 40 Manhole 43 Manhole 44 Manhole 53 Manhole 53 Manhole 10 Manhole 11 Manhole 10 Manhole 11 Manhole 126 Manhole 130 Manhole 133 Manhole 135 Manhole 135 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 5 Manhole 137<	se, and Rehab Buried Manhole 0-6Ft	45 EA \$ 7,499.01 \$ 337,455.45	69% Raise Manhole T 1 1	Percent Breakdov 11% Co Cementitious Li 1	20%	Total QTY 0.8	Extensio		Percent Breakdow 69% 11% aise Manhole To Cementitious Lin	20%	Total QTY	Extension	69% Raise Manhole To Grade	Percent Breakdown 11% Cementitious Line	20% Epoxy Line	Total QTY	
Manhole 25 Manhole 29 Manhole 34 Manhole 34 Manhole 81 Manhole 80-1 Manhole 89 Manhole 16 Manhole 13 Manhole 40 Manhole 43 Manhole 44 Manhole 45 Manhole 10 Manhole 53 Manhole 10 Manhole 11 Manhole 127 Manhole 130 Manhole 133 Manhole 135 Manhole 136 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 5 Manhole 137 Manhole 122 Manhole	se, and Rehab Buried Manhole 0-6Ft	45 EA \$ 7,499.01 \$ 337,455.45	Raise Manhole T			-					Total QTY	Extension				Total OTV	
Manhole 25 Manhole 29 Manhole 34 Manhole 34 Manhole 81 Manhole 80-1 Manhole 89 Manhole 16 Manhole 13 Manhole 40 Manhole 43 Manhole 44 Manhole 45 Manhole 10 Manhole 53 Manhole 10 Manhole 11 Manhole 127 Manhole 130 Manhole 133 Manhole 135 Manhole 136 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 5 Manhole 137 Manhole 122 Manhole	se, and Rehab Buried Manhole 0-6Ft	45 EA \$ 7,499.01 \$ 337,455.45	1	To Cementitious Li	ine Epoxy Line	-			aise Manhole To Cementitious Lin	ne Epoxy Line	Total QTY	Extension	Raise Manhole To Grade	Cementitious Line	Epoxy Line	Total OTV	
Manhole 29 Manhole 34 Manhole 34 Manhole 81 Manhole 80-1 Manhole 89 Manhole 16 Manhole 18 Manhole 40 Manhole 43 Manhole 43 Manhole 44 Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 10 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 135 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 142 Manhole 142 Manhole 144 Manhole <t< th=""><th></th><th></th><th>1</th><th>1</th><th></th><th>0.8</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>10000 211</th><th>Extension</th></t<>			1	1		0.8										10000 211	Extension
Manhole 34 Manhole 77 Manhole 81 Manhole 80-1 Manhole 80-1 Manhole 16 Manhole 16 Manhole 13 Manhole 43 Manhole 43 Manhole 43 Manhole 44 Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 126 Manhole 131 Manhole 132 Manhole 133 Manhole 133 Manhole 133 Manhole 133 Manhole 135 Manhole 137 Manhole 137 Manhole 137 Manhole 122 Manhole 122 Manhole 141-1 Manhole 144 Manhole 144 <td></td> <td></td> <td>1</td> <td></td> <td></td> <td>0.0</td> <td>\$</td> <td>5,999.21</td> <td></td> <td></td> <td>0</td> <td>s -</td> <td>1</td> <td>1</td> <td>0</td> <td>0.8</td> <td>\$ 5,999.2</td>			1			0.0	\$	5,999.21			0	s -	1	1	0	0.8	\$ 5,999.2
Manhole 77 Manhole 81 Manhole 80-1 Manhole 89 Manhole 16 Manhole 18 Manhole 24 Manhole 40 Manhole 43 Manhole 44 Manhole 45 Manhole 53 Manhole 10 Manhole 10 Manhole 10 Manhole 10 Manhole 101 Manhole 11 Manhole 126 Manhole 130 Manhole 133 Manhole 133 Manhole 135 Manhole 137 Manhole 142 Manhole <t< td=""><td></td><td></td><td></td><td>1</td><td>1</td><td>1</td><td>\$</td><td>7,499.01</td><td></td><td></td><td>0</td><td>s -</td><td>1</td><td>1</td><td>1</td><td>1</td><td>\$ 7,499.0</td></t<>				1	1	1	\$	7,499.01			0	s -	1	1	1	1	\$ 7,499.0
Manhole 81 Manhole 80-1 Manhole 89 Manhole 16 Manhole 18 Manhole 24 Manhole 40 Manhole 43 Manhole 44 Manhole 45 Manhole 53 Manhole 10 Manhole 10 Manhole 10 Manhole 11 Manhole 101 Manhole 101 Manhole 130 Manhole 130 Manhole 133 Manhole 135 Manhole 136 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 142 Manhole 7 Manhole 122 Manhole 144 Manhole <t< td=""><td></td><td></td><td>1</td><td>1</td><td>1</td><td>1</td><td>\$</td><td>7,499.01</td><td></td><td></td><td>0</td><td>s -</td><td>1</td><td>1</td><td>1</td><td>1</td><td>\$ 7,499.0</td></t<>			1	1	1	1	\$	7,499.01			0	s -	1	1	1	1	\$ 7,499.0
Manhole 80-1 Manhole 89 Manhole 16 Manhole 18 Manhole 24 Manhole 40 Manhole 43 Manhole 44 Manhole 53 Manhole 53 Manhole 53 Manhole 10 Manhole 11 Manhole 10 Manhole 11 Manhole 101 Manhole 126 Manhole 130 Manhole 133 Manhole 133 Manhole 135 Manhole 137 Manhole 137 Manhole 137 Manhole 122 Manhole 7 Manhole 7 Manhole 141-1 Manhole 144 Manhole 3 Manhole 3 Manhole 34			1	1	1	1	\$	7,499.01			0	s -	1	1	1	1	\$ 7,499.0
Manhole 89 Manhole 16 Manhole 18 Manhole 24 Manhole 40 Manhole 43 Manhole 43 Manhole 44 Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 101 Manhole 101 Manhole 126 Manhole 126 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 135 Manhole 137 Manhole 137 Manhole 137 Manhole 1						0	\$	-			0	s -	0	0	0	0	\$ -
Manhole 16 Manhole 18 Manhole 24 Manhole 40 Manhole 43 Manhole 43 Manhole 44 Manhole 45 Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 101 Manhole 101 Manhole 126 Manhole 126 Manhole 130 Manhole 133 Manhole 133 Manhole 135 Manhole 137 Manhole 137 Manhole 137 Manhole 122 Manhole 122 Manhole 122 Manhole 144 Manhole 3 Manhole 144 Manhole 154 Manhole 154						0	\$	-			0	s -	0	0	0	0	\$ -
Manhole 18 Manhole 24 Manhole 40 Manhole 43 Manhole 43 Manhole 44 Manhole 45 Manhole 53 Manhole 54 Manhole 10 Manhole 10 Manhole 10 Manhole 10 Manhole 10 Manhole 101 Manhole 101 Manhole 126 Manhole 130 Manhole 133 Manhole 133 Manhole 133 Manhole 135 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 142 Manhole 7 Manhole 7 Manhole 122 Manhole 3						0	\$	-			0	s -	0	0	0	0	\$ -
Manhole 24 Manhole 40 Manhole 43 Manhole 44 Manhole 46 Manhole 53 Manhole 54 Manhole 10 Manhole 101 Manhole 101 Manhole 101 Manhole 101 Manhole 126 Manhole 126 Manhole 130 Manhole 133 Manhole 133 Manhole 135 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 122 Manhole 7 Manhole 7 Manhole 141-1 Manhole 3 Manhole 3 Manhole 3 Manhole 3 Manhole 154 Manhole 1			1	1		0.8	\$	5,999.21			0	s -	1	1	0	0.8	\$ 5,999.2
Manhole 40 Manhole 43 Manhole 44 Manhole 46 Manhole 53 Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 101 Manhole 126 Manhole 126 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 135 Manhole 137 Manhole 137 Manhole 142 Manhole 5 Manhole 7 Manhole 122 Manhole 141-1 Manhole 144 Manhole 3 Manhole 3 Manhole 154						0	\$	-			0	s -	0	0	0	0	\$ -
Manhole 43 Manhole 44 Manhole 46 Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 101 Manhole 111 Manhole 101 Manhole 101 Manhole 126 Manhole 126 Manhole 130 Manhole 133 Manhole 133 Manhole 135 Manhole 135 Manhole 137 Manhole 137 Manhole 137 Manhole 122 Manhole 5 Manhole 122 Manhole 141-1 Manhole 144 Manhole 3 Manhole 3 Manhole 3 Manhole 154			1	1		0.8	\$	5,999.21			0	s -	1	1	0	0.8	\$ 5,999.2
Manhole 44 Manhole 46 Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 101 Manhole 101 Manhole 101 Manhole 126 Manhole 130 Manhole 133 Manhole 133 Manhole 133 Manhole 135 Manhole 135 Manhole 137 Manhole 136 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 122 Manhole 5 Manhole 122 Manhole 144 Manhole 3 Manhole 3 Manhole 3 Manhole 3 Manhole 4 Manhole 4						0	\$	-			0	s -	0	0	0	0	\$ -
Manhole 46 Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 101 Manhole 101 Manhole 101 Manhole 126 Manhole 126 Manhole 130 Manhole 133 Manhole 133 Manhole 133 Manhole 133 Manhole 137 Manhole 136 Manhole 137 Manhole 142 Manhole 5 Manhole 5 Manhole 7 Manhole 122 Manhole 144-1 Manhole 3 Manhole 3 Manhole 3 Manhole 154						0	\$	-			0	s -	0	0	0	0	s -
Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 101 Manhole 101 Manhole 101 Manhole 16 Manhole 126 Manhole 127 Manhole 130 Manhole 133 Manhole 133 Manhole 135 Manhole 136 Manhole 137 Manhole 137 Manhole 142 Manhole 5 Manhole 7 Manhole 7 Manhole 141-1 Manhole 144 Manhole 3 Manhole 3 Manhole 154			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole 54 Manhole 10 Manhole 11 Manhole 101 Manhole 101 Manhole 101 Manhole 65 Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 135 Manhole 136 Manhole 137 Manhole 137 Manhole 137 Manhole 5 Manhole 6 Manhole 7 Manhole 122 Manhole 141-1 Manhole 144 Manhole 3 Manhole 3 Manhole 4 Manhole 154			1			0.69	\$	5,174.32			0	\$ -	1	0	0	0.69	\$ 5,174.3
Manhole 10 Manhole 11 Manhole 101 Manhole 101 Manhole 65 Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 135 Manhole 135 Manhole 137 Manhole 137 Manhole 137 Manhole 137 Manhole 12 Manhole 12 Manhole 12 Manhole 142 Manhole 12 Manhole 122 Manhole 141-1 Manhole 144 Manhole 3 Manhole 3 Manhole 4 Manhole 154 Manhole 156			1	1	1	1	\$	7,499.01			0	s -	1	1	1	1	\$ 7,499.0
Manhole 11 Manhole 101 Manhole 86 Manhole 65 Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 135 Manhole 136 Manhole 137 Manhole 142 Manhole 5 Manhole 6 Manhole 7 Manhole 122 Manhole 141-1 Manhole 3 Manhole 154 Manhole 154			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole 101 Manhole 86 Manhole 65 Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 133 Manhole 136 Manhole 137 Manhole 142 Manhole 5 Manhole 5 Manhole 7 Manhole 122 Manhole 141-1 Manhole 3 Manhole 3 Manhole 3 Manhole 3 Manhole 4 Manhole 154			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole 86 Manhole 65 Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 135 Manhole 136 Manhole 137 Manhole 142 Manhole 5 Manhole 5 Manhole 7 Manhole 122 Manhole 141-1 Manhole 144 Manhole 3 Manhole 3 Manhole 3 Manhole 3 Manhole 4 Manhole 154						0	\$	-			0	s -	0	0	0	0	s -
Manhole 65 Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 135 Manhole 136 Manhole 137 Manhole 137 Manhole 142 Manhole 5 Manhole 6 Manhole 7 Manhole 122 Manhole 141-1 Manhole 3 Manhole 3 Manhole 3 Manhole 3 Manhole 154						0	\$	-			0	s -	0	0	0	0	s -
Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 135 Manhole 135 Manhole 136 Manhole 137 Manhole 142 Manhole 5 Manhole 6 Manhole 7 Manhole 122 Manhole 141-1 Manhole 144 Manhole 3 Manhole 154 Manhole 154			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 135 Manhole 136 Manhole 137 Manhole 137 Manhole 142 Manhole 5 Manhole 6 Manhole 7 Manhole 122 Manhole 141-1 Manhole 144 Manhole 3 Manhole 154 Manhole 154			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 135 Manhole 136 Manhole 137 Manhole 137 Manhole 142 Manhole 5 Manhole 6 Manhole 7 Manhole 122 Manhole 141-1 Manhole 144 Manhole 3 Manhole 154 Manhole 156			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole 131 Manhole 133 Manhole 135 Manhole 136 Manhole 137 Manhole 137 Manhole 142 Manhole 5 Manhole 6 Manhole 7 Manhole 122 Manhole 141-1 Manhole 144 Manhole 3 Manhole 3 Manhole 154 Manhole 156			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole133Manhole135Manhole136Manhole137Manhole142Manhole5Manhole6Manhole7Manhole122Manhole141-1Manhole144Manhole3Manhole4Manhole154			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole 135 Manhole 136 Manhole 137 Manhole 142 Manhole 5 Manhole 6 Manhole 7 Manhole 142 Manhole 14 Manhole 144 Manhole 144 Manhole 144 Manhole 3 Manhole 4 Manhole 154 Manhole 156			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole136Manhole137Manhole142Manhole5Manhole6Manhole7Manhole122Manhole141-1Manhole144Manhole3Manhole4Manhole154Manhole156			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole137Manhole142Manhole5Manhole6Manhole7Manhole122Manhole141-1Manhole144Manhole3Manhole4Manhole154Manhole156			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole142Manhole5Manhole6Manhole7Manhole122Manhole141-1Manhole144Manhole3Manhole4Manhole154Manhole156						0	\$	-			0	s -	0	0	0	0	s -
Manhole5Manhole6Manhole7Manhole122Manhole141-1Manhole144Manhole3Manhole4Manhole154Manhole156						0	\$	-			0	s -	0	0	0	0	\$ -
Manhole6Manhole7Manhole122Manhole141-1Manhole144Manhole3Manhole4Manhole154Manhole156						0	\$	-			0	s -	0	0	0	0	s -
Manhole7Manhole122Manhole141-1Manhole144Manhole3Manhole4Manhole154Manhole156			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole122Manhole141-1Manhole144Manhole3Manhole4Manhole154Manhole156			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole141-1Manhole144Manhole3Manhole4Manhole154Manhole156			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole144Manhole3Manhole4Manhole154Manhole156						0	\$	-			0	s -	0	0	0	0	s -
Manhole3Manhole4Manhole154Manhole156						0	\$	-			0	s -	0	0	0	0	s -
Manhole4Manhole154Manhole156			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole 154 Manhole 156			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole 156			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manholo 1F6 1			1			0.69		5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Mainue 130-1			1			0.69	\$	5,174.32			0	s -	1	0	0	0.69	\$ 5,174.3
Manhole 159						0	\$	-			0	\$ -	0	0	0	0	\$ -
Manhole 148						0	\$	-			0	s -	0	0	0	0	s -
Manhole 150						0	\$	-			0	s -	0	0	0	0	s -
Manhole 152																	s -
Manhole 153						0	\$	-			0	s -	0	0	0	0	
						0	\$ \$	-			0	<u>s</u> - s -		0	0	0	\$ -

Quantity Breakdown for Selected Items

5/20 to 6/20	_				Percer	Current Period Breakdo nt Breakdown	W11		Percent Brea	Previous Quar akdown	nnes		Percent Brea	Total Quantities ' kdown	10 Date	
					32%	68%			32%	68%			32%	68%		
9	Locate, Raise, and Rehab Buried Manhole Extra Depth	180	VF	\$ 344.56 \$ 62,02	0.80 Cementitious Line	e Epoxy Line	Total QTY	Extension	Cementitious Line	Epoxy Line	Total QTY	Extension	Cementitious Line	Epoxy Line	Total QTY	Extension
Manhole	25	•			4		1.28	\$ 441.04			0	s -	4	0	1.28	\$ 441.0
Manhole	29				0.4	0.4	0.4	\$ 137.82			0	\$ -	0.4	0.4	0.4	\$ 137.8
Manhole	34				0.2	0.2	0.2	\$ 68.91			0	\$ -	0.2	0.2	0.2	\$ 68.9
Manhole	77				4.5	3.8	4.024	\$ 1,386.51			0	\$ -	4.5	3.8	4.024	\$ 1,386.
Manhole	81						0	\$ -			0	\$ -	0	0	0	s -
Manhole	80-1						0	\$ -			0	\$ -	0	0	0	\$ -
Manhole	89						0	\$ -			0	\$ -	0	0	0	\$ -
Manhole	16				12		3.84	\$ 1,323.11			0	\$ -	12	0	3.84	\$ 1,323.
Manhole	18						0	\$ -			0	\$ -	0	0	0	\$ -
Manhole	24				9		2.88	\$ 992.33			0	\$ -	9	0	2.88	\$ 992.
Manhole	40						0	\$ -			0	s -	0	0	0	\$ -
Manhole	43						0	\$ -			0	s -	0	0	0	\$ -
Manhole	44						0	\$ -			0	s -	0	0	0	\$ -
Manhole	46						0	\$ -			0	<u>s</u> -	0	0	0	\$ -
Manhole	53				0.6	1.3	1.076	\$ 370.75			0	s -	0.6	1.3	1.076	\$ 370.
Manhole	54						0	\$ -			0	s -	0	0	0	\$ -
Manhole	10						0	\$ -			0	s -	0	0	0	\$ -
Manhole	11						0	\$ -			0	s -	0	0	0	\$ -
Manhole	101						0	s -			0	s -	0	0	0	s -
Manhole	86						0	\$ -			0	s -	0	0	0	s -
Manhole	65						0	s -			0	s -	0	0	0	s -
Manhole	126						0	\$ -			0	\$ -	0	0	0	\$ -
Manhole	127						0	\$ -				s -	0	0	0	\$ -
Manhole	130						0	s -			0	\$ -	0	0	0	s -
Manhole	131						0	s -			0	\$ -	0	0	0	<u>s</u> -
Manhole	133						0	\$ -			0	\$ -	0	0	0	\$ -
Manhole	135						0	\$ -			0	\$ -	0	0	0	\$ -
Manhole	136						0	\$ -				\$ -	0	0	0	\$ -
Manhole	137						0	\$ -			0	\$ -	0	0	0	\$ -
Manhole	142						0	\$ -			0	\$ -	0	0	0	\$ -
Manhole	5						0	\$ -			0	\$ -		0	0	- -
Manhole	6						0	\$ -			0	\$ -	0	0	0	\$ -
Manhole	7						0	\$ -			-	\$ -	0	0	0	- -
Manhole	122						0	\$ -			0	\$ -	0	0	0	\$ -
Manhole	141-1						0	\$ -			0	\$ -	0	0	0	s -
Manhole	141-1						0	\$ -			0	\$ -	0	0	0	\$ -
Manhole	3						0	s -			, , , , , , , , , , , , , , , , , , ,	\$ -	0	0	0	\$ -
Manhole	4						0	s -				\$ -	0	0	0	s -
Manhole	4 154						0	s -			0	\$ -	0	0	0	<u> </u>
Manhole	154						0	s -		+	0	<u> </u>	0	0	0	
Manhole	156-1						0	s -		+	0	<u> </u>	0	0	0	<u> </u>
	150-1						0	<u> </u>			0	<u> </u>	0	0	0	<u> </u>
Manhole							0	s -			-	-	0	0	0	*
Manhole	148						-	*			-		0			
Manhole	150						0	\$ - ¢			0	\$ -	0	0	0	<u></u> \$.
Manhole	152						-	<u>\$</u> -			, , , , , , , , , , , , , , , , , , ,	\$ -		0	0	\$ - ©
Manhole	153						0	<u>\$</u> -			0	<u>\$</u> -	0	0	0	<u></u> \$ -
							0 13.7	\$ -		1	0	\$-	0 30.7	0	0 13.7	\$ - \$ 4,720.4

	Quantity Breakdown for Selected Items														
5/20 to 6/20			Current Period Qu	antity				Previous Quan	tity				Total Quantity T	o Date	
		Р	ercent Breakdown				Pe	ercent Breakdown				Р	ercent Breakdown		
		47%	21%	32%			47%	21%	32%			47%	21%	32%	
12	Manhole Full Rehabilitation (0-6 feet) 34 EA \$ 4,668.46 \$ 158,727.64	Replace Casting	Cementitious Lining	Epoxy Line	Total QTY		Replace Casting	Cementitious Lining	Epoxy Line	Total QTY	Extension	Replace Casting	Cementitious Lining	Epoxy Line Total C	
Manhole	59	1	1	1		\$ 4,668.46				*	s -	1	1	0.68	
Manhole	67	1	1	1		\$ 4,668.46				0	s -	1	1	0.68	,
Manhole	68	1	1	1		\$ 4,668.46				0	s -	1	1	0.68	,
Manhole	74	1	1	1		\$ 4,668.46					s -	1	1	0.68	
Manhole	75	1			0.47	\$ 2,194.18					s -	1	0	0.47	/
Manhole	79	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	
Manhole	58	1	1			\$ 3,174.55				0	s -	1	1	0.68	
Manhole	61	1	1		0.68	\$ 3,174.55				0	s -	1	1	0.68	,
Manhole	80	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	,
Manhole	82	1	1	1		\$ 4,668.46				0	s -	1	1	0.68	,
Manhole	83	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	,
Manhole	88	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	
Manhole	90	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	
Manhole	92	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	\$ 3,174.55
Manhole	93	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	\$ 3,174.55
Manhole	94	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	,
Manhole	14	1	1		0.68	\$ 3,174.55				0	s -	1	1	0.68	\$ 3,174.55
Manhole	45	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	/
Manhole	48	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	\$ 3,174.55
Manhole	49	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	,
Manhole	50	1			0.47	\$ 2,194.18				0	s -	1	0	0.47	\$ 2,194.18
Manhole	63	1	1		0.68	\$ 3,174.55				0	s -	1	1	0.68	\$ 3,174.55
Manhole	64	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	\$ 3,174.55
Manhole	84	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	\$ 3,174.55
Manhole	85	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	\$ 3,174.55
Manhole	95	1	1		0.68	\$ 3,174.55				0	s -	1	1	0.68	\$ 3,174.55
Manhole	96	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	\$ 3,174.55
Manhole	97	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	\$ 3,174.55
Manhole	9				0	S -				0	s -	0	0	0	s -
Manhole	55	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	\$ 3,174.55
Manhole	56	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	\$ 3,174.55
Manhole	128	1	1	1	1	\$ 4,668.46				0	s -	1	1	0.68	\$ 3,174.55
Manhole	8	1			0.47	\$ 2,194.18				0	s -	1	0	0.47	\$ 2,194.18
Manhole	140	1			0.47	\$ 2,194.18				0	s -	1	0	0.47	\$ 2,194.18
	Total QTY TD	33	29	24	29.28	\$ 136,692.51	0	0	0	0	s -	33	29	0 21.6	\$ 100,838.74

Quantity Breakdown for Selected Items 5/20 to 6/20

	_						Percent Break	down			Percent Break	down			Percent Break	down		
							31%	69%			31%	69%			31%	69%		
13	Manhole Full Rehabilitation Extra Depth	2:	10 \	/F \$	344.56	\$ 72,357.60	Cementitious Line	Epoxy Line	Total QTY	Extension	Cementitious Line	Epoxy Line	Total QTY	Extension	Cementitious Line	Epoxy Line	Total QTY	Extensior
Manhole	59						2.4	2.8	2.676	\$ 922.04			0	\$-	2.4	2.8	2.676	\$ 922
Manhole	67						1.5	1.5	1.5	\$ 516.84			0	\$-	1.5	1.5	1.5	\$ 516
Manhole	68						9	8.7	8.793	\$ 3,029.72			0	\$-	9	8.7	8.793	\$ 3,029
Manhole	74						6	6	6	\$ 2,067.36			0	\$-	6	6	6	\$ 2,067
Manhole	75								0	\$-			0	\$-	0	0	0	\$
Manhole	79						14.5	14.5	14.5	\$ 4,996.12			0	\$-	14.5	14.5	14.5	\$ 4,996
Manhole	58						4.4		1.364	\$ 469.98			0	\$-	4.4	0	1.364	\$ 469
Manhole	61						4.5		1.395	\$ 480.66			0	\$ -	4.5	0	1.395	\$ 480
Manhole	80						0	0.5	0.345	\$ 118.87			0	\$-	0	0.5	0.345	\$ 118
Manhole	82						2.5	2.8	2.707	\$ 932.72			0	\$-	2.5	2.8	2.707	\$ 932
Manhole	83						4.5	4.3	4.362	\$ 1,502.97			0	\$-	4.5	4.3	4.362	\$ 1,502
Manhole	88						3.3	2.7	2.886	\$ 994.40			0	\$-	3.3	2.7	2.886	\$ 994
Manhole	90						4.6	4.9	4.807	\$ 1,656.30			0	\$-	4.6	4.9	4.807	\$ 1,656
Manhole	92						2.5	2.5	2.5	\$ 861.40			0	\$ -	2.5	2.5	2.5	\$ 861
Manhole	93						3.8	3.7	3.731	\$ 1,285.55			0	\$-	3.8	3.7	3.731	\$ 1,285
Manhole	94						7.7	7.7	7.7	\$ 2,653.11			0	\$-	7.7	7.7	7.7	\$ 2,653
Manhole	14						3.1		0.961	\$ 331.12			0	\$ -	3.1	0	0.961	\$ 331
Manhole	45						4.5	4.4	4.431	\$ 1,526.75			0	\$-	4.5	4.4	4.431	\$ 1,526
Manhole	48						5	5	5	\$ 1,722.80			0	\$-	5	5	5	\$ 1,722
Manhole	49						6.8	6.7	6.731	\$ 2,319.23			0	\$ -	6.8	6.7	6.731	\$ 2,319
Manhole	50								0	\$ -			0	\$-	0	0	0	\$
Manhole	63						3.3		1.023	\$ 352.48			0	\$-	3.3	0	1.023	\$ 352
Manhole	64						9.6	9.5	9.531	\$ 3,284.00			0	\$ -	9.6	9.5	9.531	\$ 3,284
Manhole	84						4.8	4.7	4.731	\$ 1,630.11			0	\$ -	4.8	4.7	4.731	\$ 1,630
Manhole	85						0.4	0.5	0.469	\$ 161.60			0	\$-	0.4	0.5	0.469	\$ 161
Manhole	95						13.5		4.185	\$ 1,441.98			0	\$ -	13.5	0	4.185	\$ 1,441
Manhole	96						3.6	3.6	3.6	\$ 1,240.42			0	\$ -	3.6	3.6	3.6	\$ 1,240
Manhole	97						0.2	0.2	0.2	\$ 68.91			0	\$ -	0.2	0.2	0.2	\$ 68
Manhole	9						4		1.24	\$ 427.25			0	\$-	4	0	1.24	\$ 427
Manhole	55						4	3.7	3.793	\$ 1,306.92			0	\$-	4	3.7	3.793	\$ 1,306
Manhole	56						2.1	2.5	2.376	\$ 818.67			0	\$ -	2.1	2.5	2.376	\$ 81
Manhole	128						4	3.1	3.379	\$ 1,164.27			0	\$-	4	3.1	3.379	\$ 1,164
Manhole	8								0	\$ -			0	\$ -	0	0	0	\$
Manhole	140								0	\$-			0	\$ -	0	0	0	\$

Total Quantity Complete To Date

Daryl Kobzar

		Contractor's Applic	ation for Pay	ment	
Owner:	City of Valley Falls, KS		Owner	s Project No.:	C20 3043 01
Engineer:	Professional Engineeri	ng Consultants	Engine	er's Project No.:	200287-002-6832
Contractor:	Havens Construction C	o., Inc.	Contra	ctor's Project No.:	23008A-SAN
Project:	Sanitary Sewer Rehabi	litation Phase 1			
Contract:	200287-002-6832				
Application	N FIVE	Applicatio	on Date:	10/25/2023	
Application	Period: From	8/21/2023	to	9/20/2023	
1. 0	riginal Contract Price				\$ 1,585,218.19
	et change by Change Ord	ers			\$ 132,720.00
	urrent Contract Price (Lin				\$ 1,717,938.19
	otal Work completed and		te		
	Sum of Column G Lump S			tal)	\$ 960,872.37
	etainage				
	-	960,872.37 Work Cor	nnleted =	\$ 96	5,087.24
	o. X S	- Stored M	•	S	
	c. Total Retainage (Line 5			n 🕊 englest here a near sin harren.	\$ 96,087.24
	mount eligible to date (Li				\$ 864,785.13
	ess previous payments (Li	•	tion)		\$ 686,702.91
	mount due this applicatio				\$ 178,082.22
	alance to finish, including		• 4 + Line 5.c)		\$ 853,153.06
	Certification				
account to dis Payment; (2) Title to all Payment, will are covered b	us progress payments receiv scharge Contractor's legitim Work, materials and equipr pass to Owner at time of pa ny a bond acceptable to Own ork covered by this Applicati	ate obligations incurred in nent incorporated in said syment free and clear of ser indemnifying Owner a	n connection w Work, or othe all liens, securit against any sucl	with the Work covered rwise listed in or cove ay interests, and encu a liens, security intered	t by prior Applications for ered by this Application for mbrances (except such as est, or encumbrances); and
Contractor:	The Havens Construction	Company, Inc.		- · · · · · · · · · · · · · · · · · · ·	
Signature:	6: 1n	Eric J. McCormack Proj	ect Manager	Date:	10/30/2023
Jighatarei	10/00				
Recommend	ted by Engineer		Approved b	y Owner	
By:	Iller M	Dank	Dun		
	/ ayan /		Вү:		
Title: P	roject Manager		Title:		
Date: 1	1/27/2023		Date:		
Approved by	y Funding Agency	nnen er hinnen ninge annen die benatue auf deit Warren er			
By:			8w		
· <u> </u>			Ву:		
Title:			Title:		
Date:			Date:		<u> </u>

EJCDC C-620 Contractor's Application for Payment

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Progress Estimate - Unit Price Work

Owner:

Engineer:

Contractor:

Owner's Project Engineer's Proje

Contractor's Pro

Sanitary Sewer Rehabilitation Phase 1 Project: Contract: 200287-002-6732

City of Valley Falls, Kansas

Havens Construction Co, Inc.

Professional Engineering Consultants, P.A.

0/20/2022

Application No.:	5 Application Period:	From	6/20/2023	to	9/20/2023				Α	pplication Date:	10/24/2023
A	В	С	D	E	F	G	Н	I	J	К	L
			Contract Ir	formation		Work	Completed				
Bid Item No.	Description	Item Quantity	Units	Unit Price (\$)	Value of Bid Item (C X E) (\$)	Estimated Quantity Incorporated in the Work	Value of Work Completed to Date (E X G) (\$)	Materials Currently Stored (not in G) (\$)	Work Completed and Materials Stored to Date (H + I) (\$)	% of Value of Item (J / F) (%)	Balance to Finish (F - J) (\$)
				Origi	inal Contract						
1	Mobilization	1	LS	\$ 59,927.08	\$ 59,927.08	1	\$ 59,927.08		\$ 59,927.08	100%	\$-
2	Sanitary Sewer Point Repair	20	EA	\$ 7,739.36	,	20	\$ 154,787.20		\$ 154,787.20	100%	\$ -
3	8" Pipe Rehabilitation (CIPP Lining)	7769	LF	\$ 35.82	\$ 278,285.58		\$ -		\$ -	0%	\$ 278,285.58
4	10" Pipe Rehabilitation (CIPP Lining)	1458	LF	\$ 42.94	\$ 62,606.52		\$ -		\$ -	0%	\$ 62,606.52
5	16" Pipe Rehabilitation (CIPP Lining)	17	LF	\$ 503.64	\$ 8,561.88		\$ -		\$ -	0%	\$ 8,561.88
6	Sanitary Sewer Heaby Cleaning	1438	LF	\$ 7.00	\$ 10,066.00	1757	\$ 12,299.00		\$ 12,299.00	122%	\$ (2,233.00)
7	Sewer Service Reestablishment (CIPP)	224	EA	\$ 49.96	\$ 11,191.04		\$ -		\$ -	0%	\$ 11,191.04
8	Locate, Raise, and Rehab Buried Manhole	45	EA	\$ 7,499.01	\$ 337,455.45	29.69	\$ 222,645.61		\$ 222,645.61	. 66%	\$ 114,809.84
9	Locate, Raise, and Rehab Buried Manhole Extra Depth	180	VF	\$ 344.56	\$ 62,020.80	42.596	\$ 14,676.88		\$ 14,676.88	24%	\$ 47,343.92
10	Manhole Replacement (0-6 feet)	27	EA	\$ 9,761.75	\$ 263,567.25	22	\$ 214,758.50		\$ 214,758.50	81%	\$ 48,808.75
11	Manhole Replacement Extra Depth	31	VF	\$ 247.16	\$ 7,661.96	14.7	\$ 3,633.25		\$ 3,633.25	47%	\$ 4,028.71
12	Manhole Full Rehabilitation (0-6 feet)	34	EA	\$ 4,668.46	\$ 158,727.64	30.72	\$ 143,415.09		\$ 143,415.09	90%	\$ 15,312.55
13	Manhole Full Rehabilitation Extra Depth	210	VF	\$ 344.56	\$ 72,357.60	138.355	\$ 47,671.60		\$ 47,671.60	66%	\$ 24,686.00
14	Manhole Frame and Cover	4	4	\$ 1,381.20	\$ 5,524.80		\$ -		\$ -	0%	\$ 5,524.80
15	Manhole Step Removal	10	10	\$ 265.74	\$ 2,657.40	9	\$ 2,391.66		\$ 2,391.66	90%	\$ 265.74
16	Pre-Rehabilitation/Repair CCTV Inspection	11156	LF	\$ 2.50	\$ 27,890.00	9185.6	\$ 22,964.00		\$ 22,964.00	82%	\$ 4,926.00
17	Bypass Pumping	1	1	\$ 3,625.25	\$ 3,625.25		\$ -		\$ -	0%	\$ 3,625.25
18	Additional CCTV Inspection and Cleaning	6767	LF	\$ 2.50	. ,	11337	\$ 28,342.50		\$ 28,342.50	168%	\$ (11,425.00)
19	Additional Manhole 3D Inspection	3	EA	\$ 1,594.46	\$ 4,783.38		\$ -		\$ -	0%	\$ 4,783.38
20	Traffic Control	1	LS	\$ 23,133.36	\$ 23,133.36		\$ -		\$ -	0%	\$ 23,133.36
21	Construction Staking	1	LS	\$ 9,566.72	1		\$ -		\$ -	0%	\$ 9,566.72
22	Seed, Fertilize, and Mulch	1	LS	\$ 2,840.81	\$ 2,840.81		\$ -		\$ -	0%	\$ 2,840.81
23	Erosion Control	1	LS	\$ 1,062.97	\$ 1,062.97		\$ -		\$ -	0%	\$ 1,062.97
			c	original Contract Totals	\$ 1,585,218.19		\$ 927,512.37	\$	- \$ 927,512.37	,	\$ 657,705.82
				All-1	wance Items						
1	Install Toilet Bowl Drops	2	EA	\$ 2,760.00		1	\$ 2,760.00	1	\$ 2,760.00	50%	\$ 2,760.00
1	Additional Price to Remove and Install Concrete Section for RTG Manhole	2	LS	\$ 2,760.00		1	\$ 2,760.00		\$ 2,760.00	100%	\$ 2,760.00 \$ -
1		T	LS	γ 1,600.00	ې 1,800.00 د	-	\$ 1,800.00		\$ 1,800.00	0%	ې د
2	Install Cleanouts	2	EA	\$ 7,000.00	\$ 21,000.00		\$ 		ې د	0%	\$
2	Pricing for P-Trap Removal and Full Rehab In Lieu of Full Replacement	3	EA	\$ 7,000.00	. ,	3	\$ 27,600.00		\$ 27,600.00	100%	ې 21,000.00 د
	Manholes - 60, 129, 134	3	LA	γ 3,200.00	\$ 27,600.00 \$ -	<u> </u>	\$ 27,600.00		\$ 27,600.00	0%	ې د
	Ivia III 10163 - 00, 123, 134		+		ې د		\$ \$		\$ -	0%	ې د
3	Pipe Bursting	420	LF	\$ 180.00	\$ 75,600.00		\$ \$		\$ -	0%	\$ \$ 75,600.00
3	Additional LF Beyond 10' Point Repair	420	LF	\$ 180.00	. ,	4	\$ \$ 1,200.00		\$ 1,200.00	100%	\$ 75,600.00 \$ -
3		4	LF	ې 500.00	ې 1,200.00 د		\$ 1,200.00		\$ 1,200.00	0%	\$ \$
			1	Allowance Totals	\$		\$ 33,360.00	Ś	- \$ 33,360.00	0%	\$ \$ 99,360.00
				Allowance Totals	ب 132,720.00		\$ 33,360.00	, ,			ç 55,500.00
				Original Con	tract and Allowance						

This hereby signafies acceptance of the quantities listed: Daryl Kobzar

Contractor's Application for Payment

ct No.:	C20 3043 01
ject No.:	200287-002-6732
ject No.: roject No.:	23008A
ojet No.	
	 10/24/2023

8 Locate, Raise, and Rehab Buried Manhole 0-6Ft 45 FA § 7,4% Manhole 25		Current Period	d Quantity				Previous Quanity				Total Quanity	To Date		
Maniole 25 Maniole 29 Maniole 34 Maniole 77 Maniole 81 (RS - Lamphole) Markole 89 (RS - Storm Mit) Markole 80 (RS - Storm Mit) Markole 80 (RS - Storm Mit) Markole 80 (RS - Storm Mit) Markole 16 (RS - Storm Mit) Markole 18 (RS - Lamphole) Markole 18 (RS - Lamphole) Markole 18 (RS - Lamphole) Markole 40 Markole 43 Markole 44 Markole 53 Markole 53 Markole 54 Markole 51 Markole 10 Markole 10 Markole 11 Markole 126 Markole 130 Markole 130 Markole 133 Markole 134 Markole 135 Markole		Percent Breakdown				Percent Breakdown					Percent Breakdown			
Manhole 25 Manhole 29 Manhole 34 Manhole 34 Manhole 11 [F5 - Lamphole] Manhole 81 [F5 - Lamphole] Manhole 80 [F5 - Lamphole] Manhole 80 [F5 - Lamphole] Manhole 80 [F5 - Coostri East] Manhole 16 Manhole 10 Manhole 41 Manhole 42 Manhole 43 Manhole 44 Manhole 53 Manhole 54 Manhole 54 Manhole 51 Manhole 54 Manhole 51 Manhole 51 Manhole 51 Manhole 52 Manhole 53 Manhole 54 Manhole 51 Manhole 51 Manhole 51 Manhole 130 Manhole		69% 11% 20%	6		69%	11%	20%			69%	11%	20%		
Manhole 29 Manhole 34 Manhole 77 Manhole 81 (#5 - tamphole) Manhole 80 (#5 - storm MH) Manhole 16 (#5 - tamphole) Manhole 16 (#5 - tamphole) Manhole 24 Manhole 40 Manhole 40 Manhole 43 Manhole 43 Manhole 46 Manhole 46 Manhole 53 Manhole 10 Manhole 11 Manhole 11 (Suspected Doesn't Exist) Manhole 10 (Suspected Doesn't Exist) Manhole 127 Manhole 130 Manhole 133 Manhole 133 Manhole 135 Manhole 142 Manhole 137 (Doesn't Exist) Manhole 133 Manhole 137 (Doesn't Exist) Manhole 142 Manhole </td <td>45 EA \$ 7,499.01 \$ 337,455.45 Raise</td> <td></td> <td></td> <td></td> <td>Raise Manhole To C</td> <td>Cementitious Line</td> <td>Epoxy Line</td> <td>Total QTY</td> <td>Extension</td> <td>Raise Manhole To Grade</td> <td>Cementitious Line</td> <td>Epoxy Line</td> <td>Total QTY</td> <td></td>	45 EA \$ 7,499.01 \$ 337,455.45 Raise				Raise Manhole To C	Cementitious Line	Epoxy Line	Total QTY	Extension	Raise Manhole To Grade	Cementitious Line	Epoxy Line	Total QTY	
Manhole 34 Manhole 77 Manhole 80 1 (RS - Storm NB) Manhole 80 1 (RS - Storm NB) Manhole 16 Manhole 16 Manhole 24 Manhole 40 Manhole 41 Manhole 42 Manhole 43 Manhole 53 Manhole 51 Manhole 51 Manhole 51 Manhole 10 Manhole 11 Manhole 10 Manhole 10 Manhole 11 Manhole 12 Manhole 13 Manhole 130 Manhole 133 Manhole 133 Manhole 136 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 138 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist)		1 1 1	-	\$ 7,499.01				0	<u>s</u> -		1	1		\$ 7,499.01
Manhole 77 Manhole 81 (RFS - Lamphole) Manhole 89 (RFS - Storm NH) Manhole 16 Manhole 16 Manhole 24 Manhole 40 Manhole 43 Manhole 43 Manhole 46 Manhole 53 Manhole 54 Manhole 10 Manhole 126 Manhole 130 Manhole 131 Manhole 132 Manhole 133 Manhole 134 Manhole 135 Manhole 142 <		<u>1 1 1</u> 1 1 1		\$ 7,499.01				0	<u>s</u> -		1	1		\$ 7,499.01
Manhole El (RFS - Lamphole) Manhole 80 (ErS - Lamphole) Manhole 16 Manhole 16 Manhole 24 Manhole 24 Manhole 40 Manhole 43 Manhole 43 Manhole 43 Manhole 44 Manhole 53 Manhole 51 Manhole 51 Manhole 51 Manhole 51 Manhole 56 Manhole 56 Manhole 126 Manhole 130 Manhole 131 Manhole 133 Manhole 135 Manhole 136 Manhole 137 Manhole 137 Manhole 136 Manhole 137 Manhole 137 Manhole 137 Manhole 142				\$ 7,499.01 \$ 7,499.01				-	*	-				\$ 7,499.01 \$ 7,499.01
Manhole 80 (RFS - Storm MH) Manhole 16 Manhole 18 (RFS - Doesn't Exst) Manhole 24 Manhole 40 Manhole 40 Manhole 43 Manhole 44 Manhole 46 Manhole 53 Manhole 54 Manhole 10 Manhole 10 Manhole 11 Manhole 126 Manhole 130 Manhole 131 Manhole 131 Manhole 133 Manhole 136 Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole <td< td=""><td></td><td>1 1 1</td><td><u> </u></td><td>\$ 7,499.01</td><td></td><td></td><td></td><td>0</td><td><mark>\$ -</mark> \$ -</td><td>1</td><td>1</td><td>1</td><td></td><td>\$ 7,499.01</td></td<>		1 1 1	<u> </u>	\$ 7,499.01				0	<mark>\$ -</mark> \$ -	1	1	1		\$ 7,499.01
Manbole B9 (KFS - Lamphole) Manbole 16 Manbole 24 Manbole 24 Manbole 40 Manbole 43 Manbole 43 Manbole 44 Manbole 44 Manbole 53 Manbole 53 Manbole 51 Manbole 51 Manbole 51 Manbole 53 Manbole 51 Manbole 51 Manbole 10 Manbole 11 Manbole 11 Manbole 12 Manbole 130 Manbole 130 Manbole 131 Manbole 133 Manbole 133 Manbole 136 (Doesn't Exist) Manbole 137 (Doesn't Exist) Manbole 132 (PFS - Lamphole) Manbole 5 Manbole 5 <td></td> <td></td> <td>0</td> <td><u> </u></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td></td> <td><u> </u></td>			0	<u> </u>				0		0	0	0		<u> </u>
Manhole 16 Manhole 18 (RFS - Desin't Exist) Manhole 40 Manhole 40 Manhole 43 Manhole 44 Manhole 44 Manhole 46 Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 101 (Suspected Doesn't Exist) Manhole 101 (Suspected Doesn't Exist) Manhole 105 Manhole 126 Manhole 127 Manhole 130 Manhole 133 Manhole 133 Manhole 135 Manhole 136 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 138 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 141 (Doesn't Exist) Manhole 141 (Doesn't Exist)<			0	<u> </u>				0		0	0	0		<u>s</u> -
Manhole 18 (RFS - Doesn't Exist) Manhole 24 Manhole 40 Manhole 43 Manhole 44 Manhole 46 Manhole 53 Manhole 53 Manhole 54 Manhole 10 Manhole 10 Manhole 11 Manhole 10 Manhole 10 Manhole 11 Manhole 10 Manhole 12 Manhole 13 Manhole 126 Manhole 130 Manhole 131 Manhole 133 Manhole 135 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 132 (RFS - Lamphole) Manhole 141-1 Manhole 141-1		1 1	0.8	\$ 5,999.21				0	<u> </u>	1	1	0		\$ 5,999.21
Manhole 24 Manhole 40 Manhole 43 Manhole 44 Manhole 44 Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 101 Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 135 Manhole 137 (Doesn't Exist) Ma		1 1	0.0	\$ 3,777.21				0	- د		0	0	0.0	\$ 3,777.21
Manhole 40 Manhole 43 Manhole 44 Manhole 46 Manhole 53 Manhole 10 Manhole 11 Manhole 11 Manhole 11 Manhole 10 Manhole 126 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 133 Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 127 (FFS - Lamphole) Manhole 122 (FFS - Lamphole) Manhole 124 Manhole </td <td></td> <td>1 1</td> <td>0.8</td> <td>\$ 5,999.21</td> <td></td> <td></td> <td></td> <td>0</td> <td>s -</td> <td>1</td> <td>1</td> <td>0</td> <td>, v</td> <td>\$ 5,999.21</td>		1 1	0.8	\$ 5,999.21				0	s -	1	1	0	, v	\$ 5,999.21
Manhole 43 Manhole 44 Manhole 46 Manhole 53 Manhole 10 Manhole 10 Manhole 11 Manhole 11 Manhole 10 (Suspected Doesn't Exist) Manhole 65 Manhole 52 Manhole 126 Manhole 130 Manhole 130 Manhole 131 Manhole 133 Manhole 135 Manhole 136 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 5 Manhole 5 Manhole 122 (RFS - Lamphole) Manhole 144 Manhole 144 Manhole 154 Manhole 154 Manhole 154 Manhole 159 <		1 1	0.8	\$ 5,999.21				0	ş -		1	0		\$ 5,999.21
Manhole 44 Manhole 53 Manhole 53 Manhole 10 Manhole 10 Manhole 11 Manhole 101 (Suspected Desn't Exist) Manhole 86 Manhole 126 Manhole 126 Manhole 130 Manhole 133 Manhole 133 Manhole 133 Manhole 137 (Desn't Exist) Manhole 142 Manhole 142 Manhole 154 Manhole		1 1	0.8	\$ 5,999.21				0	ş -		1	0		\$ 5,999.21
Manhole 46 Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 10 (Suspected Doesn't Exist) Manhole 66 Manhole 65 Manhole 127 Manhole 130 Manhole 130 Manhole 133 Manhole 133 Manhole 133 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 137 (Doesn't Exist) Manhole 142 Manhole 144 Manhole 141 Manhole 144 Manhole 154 Manhole 154 Manhole 154 Manhole 155 Manhole 156 Manhole <th< td=""><td></td><td>1 1</td><td>0.8</td><td>\$ 5,999.21</td><td></td><td></td><td></td><td>0</td><td>ş -</td><td></td><td>1</td><td>0</td><td></td><td>\$ 5,999.21</td></th<>		1 1	0.8	\$ 5,999.21				0	ş -		1	0		\$ 5,999.21
Manhole 53 Manhole 54 Manhole 10 Manhole 11 Manhole 10 (Suspected Doesn't Exist) Manhole 65 Manhole 126 Manhole 126 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 135 Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 5 Manhole 5 Manhole 142 Manhole 6 Manhole 141-1 Manhole 141-1 Manhole 144 Manhole 154 Manhole 154 Manhole 154 Manhole 156-1 Manhole 159 Manhole 150		1 1	0.8	\$ 5,999.21	<u> </u>			0	\$ -		1	0		\$ 5,999.21
Manhole 54 Manhole 10 Manhole 11 Manhole 101 (Suspected Doesn't Exist) Manhole 86 Manhole 65 Manhole 126 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 135 Manhole 136 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 5 Manhole 5 Manhole 122 (RFS - Lamphole) Manhole 141-1 Manhole 144 Manhole 144 Manhole 156 Manhole 156 Manhole 159 Manhole 159 Manhole 152 Manhole <		1 1 1		\$ 7,499.01				0	<u> </u>		1	1		\$ 7,499.01
Manhole 11 Manhole 101 (Suspected Doesn't Exist) Manhole 86 Manhole 65 Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 133 Manhole 136 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 142 Manhole 142 Manhole 122 (RFS - Lamphole) Manhole 122 (RFS - Lamphole) Manhole 144 Manhole 144 Manhole 144 Manhole 156 Manhole 156 Manhole 156 Manhole 159 Manhole 150 Manhole 150 Manhole 150 Manhole 152 Manhole 150 <		1	0.69	\$ 5.174.32				0	\$ -	1	0	0		\$ 5,174.32
Manhole 11 Manhole 101 (Suspected Doesn't Exist) Manhole 86 Manhole 65 Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 133 Manhole 133 Manhole 136 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 142 Manhole 142 Manhole 177 (Doesn't Exist) Manhole 122 (RFS - Lamphole) Manhole 122 (RFS - Lamphole) Manhole 141-1 Manhole 144 Manhole 144 Manhole 156 Manhole 156 Manhole 156 Manhole 159 Manhole 150 Manhole 150 Manhole 152 Manhole 153 <td></td> <td>1 1</td> <td>0.8</td> <td>\$ 5,999.21</td> <td></td> <td></td> <td></td> <td>0</td> <td><u> </u></td> <td>1</td> <td>1</td> <td>0</td> <td></td> <td>\$ 5,999.21</td>		1 1	0.8	\$ 5,999.21				0	<u> </u>	1	1	0		\$ 5,999.21
Manhole 101 (Suspected Doesn't Exist) Manhole 86 Manhole 65 Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 135 Manhole 135 Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 5 Manhole 5 Manhole 122 (RFS - Lamphole) Manhole 141-1 Manhole 144 Manhole 144 Manhole 154 Manhole 154 Manhole 156 Manhole 159 Manhole 159 Manhole 150 Manhole 150 Manhole 150 Manhole 152		1 1	0.8	\$ 5,999.21				0	\$ -	1	1	0	0.8	\$ 5,999.21
Manhole 86 Manhole 65 Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 135 Manhole 136 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 5 Manhole 6 Manhole 7 Manhole 122 (RFS-Lamphole) Manhole 141-1 Manhole 144- Manhole 144 Manhole 154 Manhole 155-1 Manhole 156-1 Manhole 159 Manhole 150 Manhole 150 Manhole 152 Manhole 153			0	S -				0	\$ -	0	0	0		S -
Manhole 126 Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 135 Manhole 135 Manhole 136 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 5 Manhole 5 Manhole 5 Manhole 7 Manhole 122 (RFS - Lamphole) Manhole 141-1 Manhole 144-1 Manhole 144-1 Manhole 154 Manhole 154 Manhole 156-1 Manhole 156-1 Manhole 159 Manhole 150 Manhole 150 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	\$ -		1	0	0.8	\$ 5,999.21
Manhole 127 Manhole 130 Manhole 131 Manhole 133 Manhole 135 Manhole 135 Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 5 Manhole 6 Manhole 7 Manhole 122 (RFS - Lamphole) Manhole 141-1 Manhole 144- Manhole 144- Manhole 144- Manhole 144- Manhole 154 Manhole 154 Manhole 156-1 Manhole 156-1 Manhole 159 Manhole 150 Manhole 150 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	\$ -	1	1	0		\$ 5,999.21
Manhole 130 Manhole 131 Manhole 133 Manhole 135 Manhole 136 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 5 Manhole 6 Manhole 6 Manhole 122 (RFS - Lamphole) Manhole 141-1 Manhole 144 Manhole 144 Manhole 154 Manhole 154 Manhole 156 Manhole 156-1 Manhole 159 Manhole 159 Manhole 150 Manhole 152 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	\$ -	1	1	0	0.8	\$ 5,999.21
Manhole 131 Manhole 133 Manhole 135 Manhole 136 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 5 Manhole 6 Manhole 7 Manhole 122 (RFS - Lamphole) Manhole 141-1 Manhole 144 Manhole 144 Manhole 154 Manhole 156 Manhole 156-1 Manhole 156-1 Manhole 159 Manhole 150 Manhole 150 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	\$ -	1	1	0	0.8	\$ 5,999.21
Manhole 133 Manhole 135 Manhole 136 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 142 Manhole 6 Manhole 7 Manhole 122 (RFS - Lamphole) Manhole 141-1 Manhole 144 Manhole 144 Manhole 144 Manhole 154 Manhole 156 Manhole 156 Manhole 159 Manhole 148 Manhole 150 Manhole 152 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	\$ -	1	1	0	0.8	\$ 5,999.21
Manhole 135 Manhole 136 (Doesn't Exist) Manhole 137 (Doesn't Exist) Manhole 142 Manhole 142 Manhole 5 Manhole 6 Manhole 7 Manhole 122 (RFS - Lamphole) Manhole 141-1 Manhole 144- Manhole 144- Manhole 144- Manhole 144- Manhole 154 Manhole 154 Manhole 156-1 Manhole 159 Manhole 148 Manhole 150 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	\$ -	1	1	0	0.8	\$ 5,999.21
Manhole136 (Doesn't Exist)Manhole137 (Doesn't Exist)Manhole142Manhole5Manhole6Manhole7Manhole122 (RFS - Lamphole)Manhole141-1Manhole144Manhole3Manhole154Manhole156Manhole156-1Manhole159Manhole159Manhole150Manhole152Manhole153		1 1	0.8	\$ 5,999.21				0	\$ -	1	1	0	0.8	\$ 5,999.21
Manhole137 (Doesn't Exist)Manhole142Manhole5Manhole6Manhole7Manhole122 (RFS - Lamphole)Manhole141-1Manhole144Manhole144Manhole3Manhole154Manhole156Manhole156-1Manhole159Manhole148Manhole150Manhole152Manhole152Manhole153		1 1	0.8	\$ 5,999.21				0	\$ -	1	1	0	0.8	\$ 5,999.21
Manhole142Manhole5Manhole6Manhole7Manhole122 (RFS - Lamphole)Manhole141-1Manhole144Manhole144Manhole3Manhole4Manhole156Manhole156-1Manhole159Manhole159Manhole150Manhole150Manhole152Manhole153			0	s -				0	<mark>\$</mark> -	0	0	0	0	\$ -
Manhole5Manhole6Manhole7Manhole122 (RFS - Lamphole)Manhole141-1Manhole144Manhole3Manhole4Manhole154Manhole156Manhole156-1Manhole159Manhole148Manhole150Manhole150Manhole150Manhole153			0	s -				0	\$ -	0	0	0	0	\$ -
Manhole6Manhole7Manhole122 (RFS - Lamphole)Manhole141-1Manhole144Manhole3Manhole4Manhole154Manhole156Manhole156-1Manhole159Manhole148Manhole150Manhole152Manhole150Manhole153			0	\$ -				0	\$ -	0	0	0	0	\$ -
Manhole 7 Manhole 122 (RFS - Lamphole) Manhole 141-1 Manhole 144 Manhole 144 Manhole 144 Manhole 144 Manhole 154 Manhole 156 Manhole 156-1 Manhole 159 Manhole 159 Manhole 150 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	\$-	1	1	0	0.8	\$ 5,999.21
Manhole 122 (RFS - Lamphole) Manhole 141-1 Manhole 144 Manhole 144 Manhole 3 Manhole 4 Manhole 154 Manhole 156 Manhole 156-1 Manhole 159 Manhole 159 Manhole 150 Manhole 150 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	\$-	1	1	0		\$ 5,999.21
Manhole 141-1 Manhole 144 Manhole 3 Manhole 4 Manhole 154 Manhole 156 Manhole 156-1 Manhole 159 Manhole 148 Manhole 150 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	s -	1	1	0	0.8	\$ 5,999.21
Manhole144Manhole3Manhole4Manhole154Manhole156Manhole156-1Manhole159Manhole148Manhole150Manhole152Manhole153			0	\$ -				0	\$ -		0	0		\$ -
Manhole3Manhole4Manhole154Manhole156Manhole156-1Manhole159Manhole148Manhole150Manhole152Manhole153		1 1	0.8	\$ 5,999.21				0	\$ -	1	1	0		\$ 5,999.21
Manhole 4 Manhole 154 Manhole 156 Manhole 156-1 Manhole 159 Manhole 148 Manhole 150 Manhole 150 Manhole 150 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	\$ -		1	0		\$ 5,999.21
Manhole 154 Manhole 156 Manhole 156-1 Manhole 159 Manhole 148 Manhole 150 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	s -		1	0		\$ 5,999.21
Manhole 156 Manhole 156-1 Manhole 159 Manhole 148 Manhole 150 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	\$ -		1	0		\$ 5,999.21
Manhole156-1Manhole159Manhole148Manhole150Manhole152Manhole153		1 1	0.8	\$ 5,999.21				0	<u>s</u> -		1	0		\$ 5,999.21
Manhole159Manhole148Manhole150Manhole152Manhole153		1 1	0.8	\$ 5,999.21				0	<u>s</u> -		1	0		\$ 5,999.21
Manhole148Manhole150Manhole152Manhole153		1 1	0.8	\$ 5,999.21				0	<u>s</u> -		1	0		\$ 5,999.21
Manhole 150 Manhole 152 Manhole 153		1 1	0.8	\$ 5,999.21				0	<u>s</u> -	-	1	0		\$ 5,999.21
Manhole 152 Manhole 153			0	<u>s</u> -				0	\$ -		0	0	÷	<u>\$</u> -
Manhole 153		1 1	0	\$ - 5 000 21				0	<u> </u>		0	0		\$ - 5 5000.21
		1 1	0.8	<u>\$ 5,999.21</u>				0	<u>s</u> -		0	0		\$ 5,999.21
Information was represented and was represented to kais to Grade			0	<u>\$</u> - <u>\$</u> 5,999,21				0	\$ -	0		0		\$ - \$ 5,000,21
Manhala 0 Flinnad Ta Daisa Ta Crada		1 1 1 1	0.8	\$ 5,999.21 \$ 5,999.21				0			1	0	0.8	\$ 5,999.21 \$ 5,999.21
Manhole 9 Flipped To Raise To Grade		1	0.8	<u>\$ 5,999.21</u> \$ -				0	<u>s</u> -	0	0	0		
	Total QTY TD	36 35 5	v	<u> </u>	0	0	0	0	<u>s</u> -		35	5		\$ - \$ 222,645.61

Quantity Breakdown for Selected Items

5/20 to 6/20	Quantity Breakdown for Selected Items			Current Period Breakdow	n			Previous Quar	atities			Total Quantities T	o Date	
5/20 10 6/20	_		Percent Break		11		Percent Brea	-	littles		Percent Brea	-	0 Date	
			32%	68%			32%	68%			32%	68%		
9	Locate, Raise, and Rehab Buried Manhole Extra Depth	180 VF \$ 344.56 \$ 62,020.80	Cementitious Line	Epoxy Line	Total QTY	Extension	Cementitious Line	Epoxy Line	Total QTY	Extension	Cementitious Line	Epoxy Line	Total QTY	Extension
Manhole	25	100 11 3 344.50 3 02,020.00	4	4		\$ 1,378.24	Cementitious Line	Epoxy Elle	0	\$ -	4	4	4	\$ 1,378.24
Manhole	29		0.4	0.4	0.4	\$ 137.82				\$ -	0.4	0.4		\$ 137.82
Manhole	34		0.2	0.2		\$ 68.91			0	\$ -	0.2	0.2		\$ 68.91
Manhole	77		4.5	3.8		\$ 1,386.51				s -	4.5	3.8		\$ 1,386.51
Manhole	81 (RFS - Lamphole)				0	s -			0	s -	0	0	0	<u>s</u> -
Manhole	80-1 (RFS - Storm MH)				0	<u>s</u> -			0	s -	0	0	0	s -
Manhole	89 (RFS - Lamphole)				0	S -			0	s -	0	0	0	s -
Manhole	16		12		3.84	\$ 1,323.11			0	s -	12	0	3.84	\$ 1,323.11
Manhole	18 (RES - Doesn't Exist)				0	\$ -			0	\$ -	0	0	0	s -
Manhole	24		9		2.88	\$ 992.33			0	\$ -	9	0	2.88	\$ 992.33
Manhole	40		1.5		0.48	\$ 165.39			0	s -	1.5	0	0.48	\$ 165.39
Manhole	43		1.5		0.48	\$ 165.39			0	s -	1.5	0	0.48	\$ 165.39
Manhole	44		1		0.32	\$ 110.26			0	s -	1	0	0.32	\$ 110.26
Manhole	46		3	1	0.96	\$ 330.78			0	s -	3	0	0.96	\$ 330.78
Manhole	53		0.6	1.3	1.076	\$ 370.75			0	<mark>\$ -</mark>	0.6	1.3	1.076	\$ 370.75
Manhole	54				0	\$ -			0	S -	0	0	0	S -
Manhole	10		1.5		0.48	\$ 165.39			0	S -	1.5	0	0.48	\$ 165.39
Manhole	11		5		1.6	\$ 551.30			0	s -	5	0	1.6	\$ 551.30
Manhole	101 (Suspected Doesn't Exist)				0	\$ -			0	\$ -	0	0	0	S -
Manhole	86		0		0	s -			0	\$ -	0	0	0	s -
Manhole	65		13.6		4.352	\$ 1,499.53			0	\$ -	13.6	0	4.352	\$ 1,499.53
Manhole	126		8.5		2.72	\$ 937.20			0	\$ -	8.5	0	2.72	\$ 937.20
Manhole	127		2.7		0.864	\$ 297.70			0	\$ -	2.7	0	0.864	\$ 297.70
Manhole	130		2.4		0.768	\$ 264.62			0	\$ -	2.4	0	0.768	\$ 264.62
Manhole	131		0		0	\$ -			0	\$ -	0	0	0	s -
Manhole	133		7.5		2.4	\$ 826.94			0	\$ -	7.5	0	2.4	\$ 826.94
Manhole	135		7.8		2.496	\$ 860.02			0	\$ -	7.8	0	2.496	\$ 860.02
Manhole	136 (Doesn't Exist)				0	\$ -			0	\$ -	0	0	0	S –
Manhole	137 (Doesn't Exist)				0	\$ -			0	\$ -	0	0	0	\$ -
Manhole	142				0	\$ -			0	\$ -	0	0	0	S -
Manhole	5		2		0.64	\$ 220.52			0	\$ -	2	0	0.64	\$ 220.52
Manhole	6		1.5		0.48	\$ 165.39			0	\$ -	1.5	0	0.48	\$ 165.39
Manhole	7		1		0.32	\$ 110.26			0	\$-	1	0	0.32	\$ 110.26
Manhole	122 (RFS - Lamphole)				0	\$ -			0	<mark>\$ -</mark>	0	0	0	<mark>\$ -</mark>
Manhole	141-1		0		0	\$ -			0	<u>s</u> -	0	0	0	\$ -
Manhole	144		1		0.32	\$ 110.26			0	<u>\$</u> -	1	0	0.32	\$ 110.26
Manhole	3		0		0	\$ -			0	<u>\$</u> -	0	0	0	\$ -
Manhole	4		0		0	\$ -			0	<u>\$</u> -	0	0	0	\$ -
Manhole	154		1		0.32	\$ 110.26			0	<u>s</u> -	1	0	0.32	\$ 110.26
Manhole	156		2.7 2.3		0.864	\$ 297.70 \$ 253.60			0	<u>s</u> -	2.7	0	0.864	\$ 297.70 \$ 253.60
Manhole	156-1				0.736				0	*	2.3	0		
Manhole	159		6.8	+					÷	\$ -			2.176	\$ 749.76
Manhole	148 150				0	<u>s</u> - <u>s</u> -			0	<u>s</u> -	0	0	0	<u>s</u> -
Manhole			1	+	0.32	\$ - \$ 110.26			0	<u> </u>	1	0	0.32	\$ - \$ 110.26
Manhole	152		1		0.32	\$ 110.26 \$ -			U		0	0	0.32	\$ 110.20
Manhole Manhole	153 8 Originally Full Bohab and was Flipped to Bais to Grade		5.5		1.76	<u> </u>			0		5.5	0	0 1.76	<u> </u>
mannoic	8 Originally Full Rehab and was Flipped to Rais to Grade				0.32	\$ 606.43 \$ 110.26			0		5.5	0	0.32	\$ 606.43 \$ 110.26
Manhole	9 Flipped To Raise To Grade		1		0.32	\$ 110.26 \$ -			0	s - s -	0	0	0.32	
		Total QTY TD	112.5	9.7	42.596	<u> </u>	0	0	0	\$ - \$ -	112.5	9.7	42.596	\$ - \$ 14,676.88

	Quantity Breakdown for Selected Items																
5/20 to 6/20				Current Period Q	Juantity				Previous Quant	ity				Total Quantity To	Date		
			P	Percent Breakdown				Per	rcent Breakdown				Pe	rcent Breakdown			
			47%	21%	32%			47%	21%	32%			47%	21%	32%		
12	Manhole Full Rehabilitation (0-6 feet) 34 EA	\$ 4,668.46 \$ 158,727.64	Replace Casting	Cementitious Lining	Epoxy Line	Total QTY	Extension	Replace Casting	Cementitious Lining	Epoxy Line	Total QTY	Extension	Replace Casting	Cementitious Lining	Epoxy Line	Total QTY	Extension
Manhole	59		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	67		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	68		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	74		1	1	1	1	\$ 4,668.46				0	<u>s</u> -	1	1		0.68	\$ 3,174.55
Manhole	75		1	1		0.68	\$ 3,174.55				0	s -	1	1		0.68	\$ 3,174.55
Manhole	79		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	58		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	61		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	80		1	1	1	1	\$ 4,668.46				0	s -	1	1		0.68	\$ 3,174.55
Manhole	82		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	83		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	88		1	1	1	1	\$ 4,668.46				0	<u>s</u> -	1	1		0.68	\$ 3,174.55
Manhole	90		1	1	1	1	\$ 4,668.46				0	s -	1	1		0.68	\$ 3,174.55
Manhole	92		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	93		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	94		1	1	1	1	\$ 4,668.46				0	<u>s</u> -	1	1		0.68	\$ 3,174.55
Manhole	14		1	1	1	1	\$ 4,668.46				0	<u>s</u> -	1	1		0.68	\$ 3,174.55
Manhole	45		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	48		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	49		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	50		1	1		0.68	\$ 3,174.55				0	S -	1	1		0.68	\$ 3,174.55
Manhole	63		1	1		0.68	\$ 3,174.55				0	S -	1	1		0.68	\$ 3,174.55
Manhole	64		1	1	1	1	\$ 4,668.46				0	s -	1	1		0.68	\$ 3,174.55
Manhole	84		1	1	1	1	\$ 4,668.46				0	s -	1	1		0.68	\$ 3,174.55
Manhole	85		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	95		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	96		1	1	1	1	\$ 4,668.46				0	s -	1	1		0.68	\$ 3,174.55
Manhole	97		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	9 Flipped To Raise To Grade					0	s -				0	S -	0	0		0	S -
Manhole	55		1	1	1	1	\$ 4,668.46				0	s -	1	1		0.68	\$ 3,174.55
Manhole	56		1	1	1	1	\$ 4,668.46				0	S -	1	1		0.68	\$ 3,174.55
Manhole	128		1	1	1	1	\$ 4,668.46				0	s -	1	1		0.68	\$ 3,174.55
Manhole	8 Flipped To Raise To Grade					0	s -				0	S -	0	0		0	s -
Manhole	140		1	1		0.68	\$ 3,174.55				0	S -	1	1		0.68	\$ 3,174.55
		Total QTY TD	32	32	28	30.72	\$ 143,415.09	0	0	0	0	s -	32	32	0	21.76	\$ 101,585.69

-,,						Percent Break	down				Percent Brea	kdown			Percent Break	down			
						31%	69%				31%	69%			31%	69%			
13	Manhole Full Rehabilitation Extra Depth	210	VF	\$ 344.56	\$ 72,357.60	Cementitious Line	Epoxy Line	Total QTY	E	xtension	Cementitious Line	Epoxy Line	Total QTY	Extension	Cementitious Line	Epoxy Line	Total QTY	E	xtension
	59					2.4	2.8	2.676	\$	922.04			0	\$ -	2.4	2.8	2.676	\$	922.04
Manhole						1.5	1.5		\$	516.84				\$ -	1.5	1.5	1.5	\$	516.84
Manhole						9	8.7	8.793	\$	3,029.72				\$-	9	8.7	8.793	\$	3,029.72
Manhole	74					6	6	6	\$	2,067.36			0	\$ -	6	6	6	\$	
Manhole	75					6		1.86	\$	640.88			0	\$-	6	0	1.86	\$	640.88
Manhole						14.5	14.5			4,996.12				\$-	14.5	14.5			4,996.12
Manhole						4.4	4.4		\$					\$ -	4.4	4.4	4.4		1,516.06
Manhole	61					4.5	4.5	4.5	\$	1,550.52			0	\$-	4.5	4.5	4.5	\$	1,550.52
Manhole	80					0	0.5	0.345	\$	118.87			0		0	0.5	0.345	\$	118.87
Manhole	82					2.5	2.8	2.707	\$	932.72			0	\$-	2.5	2.8	2.707	\$	932.72
Manhole	83					4.5	4.3	4.362	\$	1,502.97				\$-	4.5	4.3	4.362	\$	1,502.97
Manhole	88					3.3	2.7	2.886	\$	994.40			0	\$-	3.3	2.7	2.886	\$	994.40
Manhole	90					4.6	4.9	4.807	\$	1,656.30			0	\$-	4.6	4.9	4.807	\$	1,656.30
Manhole	92					2.5	2.5	2.5	\$	861.40			0	\$-	2.5	2.5	2.5	\$	861.40
Manhole	93					3.8	3.7	3.731	\$	1,285.55			0	\$-	3.8	3.7	3.731	\$	1,285.55
Manhole	94					7.7	7.7	7.7	\$	2,653.11			0	\$-	7.7	7.7	7.7	\$	2,653.11
Manhole	14					3.1	3.1	3.1	\$	1,068.14			0	\$-	3.1	3.1	3.1	\$	1,068.14
Manhole	45					4.5	4.4	4.431	\$	1,526.75			0	\$-	4.5	4.4	4.431	\$	1,526.75
Manhole	48					5	5	5	\$	1,722.80			0	\$-	5	5	5	\$	1,722.80
Manhole	49					6.8	6.7	6.731	\$	2,319.23			0	\$-	6.8	6.7	6.731	\$	2,319.23
Manhole	50					5.4		1.674	\$	576.79			0	\$-	5.4	0	1.674	\$	576.79
Manhole	63					3.3		1.023	\$	352.48			0	\$-	3.3	0	1.023	\$	352.48
Manhole	64					9.6	9.5	9.531	\$	3,284.00			0	\$-	9.6	9.5	9.531	\$	3,284.00
Manhole	84					4.8	4.7	4.731	\$	1,630.11			0	\$-	4.8	4.7	4.731	\$	1,630.11
Manhole	85					0.4	0.5	0.469	\$	161.60			0	\$-	0.4	0.5	0.469	\$	161.60
Manhole	95					13.5	13.5	13.5	\$	4,651.56			0	\$-	13.5	13.5	13.5	\$	4,651.56
Manhole	96					3.6	3.6	3.6	\$	1,240.42			0	\$-	3.6	3.6	3.6	\$	1,240.42
Manhole	97					0.2	0.2	0.2	\$	68.91			0	\$-	0.2	0.2	0.2	\$	68.91
Manhole	9 Flipped To Raise To Grade							0	\$	-			0	\$-	0	0	0	\$	-
Manhole	55					4	3.7	3.793	\$	1,306.92			0	\$-	4	3.7	3.793	\$	1,306.92
Manhole	56					2.1	2.5	2.376	\$	818.67			0	\$-	2.1	2.5	2.376	\$	818.67
Manhole	128					4	3.1	3.379	\$	1,164.27			0	\$-	4	3.1	3.379	\$	1,164.27
Manhole	8 Flipped To Raise To Grade							0	\$	-			0	\$ -	0	0	0	\$	-
Manhole	140					5		1.55	\$	534.07			0	\$-	5	0	1.55	\$	534.07
					Total QTY TD	152.5	132	138.355	\$	47,671.60	0	0	0	\$ -	152.5	132	138.355	\$	47,671.60

Total Quantity Complete To Date



COUNCIL MEETING DATE: December 6, 2023

INVOICES IN THE TOTAL AMOUNT OF: \$403,425.90

APPROVED:

STATE OF KANSAS

COUNTY OF JEFFERSON

I hereby certify that the attached bills are just and correct and that the amount therein is actually due and owing according to law.

Approved by:

City Administrator

Subscribed and sworn to before me this _____ day of December 2023

City Clerk

(785) 945-6612 • www.valleyfalls.org • 417 Broadway St., Valley Falls, KS 66088

CLAIMS REPORT Check Range: 11/16/2023-12/06/2023

VENDOR NAME	REFERENCE	AMOUNT	VENDOR TOTAL	CHECK CHECK# DATE
ADVANCE ADVANCE	LIFE INSURANCE LIFE INSURANCE	109.60	109.60	22073525 11/28/23
AFLAC CAFETERIA	AFLAC			22073524 11/22/23
AT&T	Cell Phones	270.99	JJL.JL	22073518 11/21/23
AT&T	Cell Phones	210133	270.99	
AUDREE GUZMAN	Mileage Reimbursement		402.83	23720 12/06/23
AXON ENTERPRISE INC	Taser Annual License		4,715.99	
B&B TREE REMOVAL	207 Sycamore and Ballfields		2,800.00	23722 12/06/23
BLUE CROSS BLUE SHIELD OF				22073526 11/28/23
Casey's Business Masterca				22073527 12/06/23
CHAMPION PEST & LAWN SOLU			52.50	23723 12/06/23
COUNTRY HARVEST APPLE MAR	KET Employee luncheon, water		55.52	23724 12/06/23
DAVIS PUBLICATION	Loan Aamendment, Ethics		500.00	23725 12/06/23
EFTPS	FED/FICA TAX	3,575.15		22073520 11/22/23
EFTPS	FED/FICA TAX	3,677.83	7,252.98	22073528 12/06/23
EVERGY	ELECTRIC			22073536 12/04/23
GIANT COMMUNICATIONS	Phone		220.80	23726 12/06/23
HAVENS CONSTRUCTION	Sewer Phase 1		345,975.80	
HAWKINS	Chlorine Cylinder		80.00	23728 12/06/23
HEINEN CUSTOM OPERATIONS	Noon Whistle Removal		4,500.00	
HEINEN PHE	606 Ratz leak repair		1,299.15	23730 12/06/23
K4 AG & SERVICE LLC	Tire Disposal City Clean Up		198.71	23731 12/06/23
KANSAS GAS	NATURAL GAS			22073537 12/03/23
KANSAS ONE CALL SYSTEM	KANSAS 811 DIG SAFE	2 44 6 27	3.60	23732 12/06/23
KPERS	KPERS TIER III	2,416.37	4 000 70	22073522 11/22/23
KPERS	KPERS TIER III	2,477.33	4,893.70	22073530 12/06/23
KPERS457	KPERS ROTH	910.00	1 000 00	22073523 11/22/23
KPERS457	KPERS ROTH	910.00	1,820.00	22073531 12/06/23
KSDOR PAYROLL KSDOR PAYROLL	STATE TAX	584.60	1 100 00	22073521 11/22/23
LEONARD L. BUDDENBOHM	STATE TAX	605.48	1,190.08 2,000.00	22073529 12/06/23
LEUNARD L. DUDDENDUMM LKM	City Attoney Charges Salary Survey		2,000.00	23733 12/06/23 23734 12/06/23
MIDWEST CONCRETE MATERIAL			451.00	23735 12/06/23
Midwest Office Technology	· · · · · · · · · · · · · · · · · · ·		107.84	23736 12/06/23
PAUL HEINEN & ASSOCIATES	Postage		294.36	23737 12/06/23
PEC	Sewer Ph 1		1,989.50	23738 12/06/23
SCHULTE SUPPLY	1" meter x 5		3,505.00	23739 12/06/23
VALLEY FALLS CHAMBER	Christmas Gift Certificates		575.00	23740 12/06/23
VISA 0873	Cognito, Public Works Phone		446.43	22073533 12/06/23
VISA 0881	Pump		231.71	22073534 12/06/23
VISA 0899	TransUnion, Earpiece		892.57	22073535 12/06/23
VISA 0949	KACM, Emergency Mitigation		1,559.05	22073532 12/06/23
WESTERN CONSULTANTS	Sewer Ph 1		3,514.00	23741 12/06/23
	Accounts Payable Total	=	403,425.90	

CLAIMS REPORT CLAIMS FUND SUMMARY

FUND	NAME	AMOUNT
100 720	GENERAL FUND WATER UTILITY	34,691.58 11,994.54
730	SEWER UTILITY	356,541.07
740	SOLID WASTE (TRASH)	198.71
	TOTAL FUNDS	403,425.90



City Administrator Report City Council December 6, 2023

Daily Operations

- 1. Water Emergency Perry Lake Information as of 4:00 PM on December 4, 2023. Lake Elevation Level was 888.83. Inflow is 10(cfs) and Outflow is 78 (cfs). City of Valley Falls will continue in Phase 2.
- 2. Codification Received the initial draft of the City Code. Set a work session for final review in January or February.
- 3. Employee Evaluations Completed employee evaluations
- 4. Tree City USA Submitted the documents for the annual renewal for 2024.
- 5. Old Noon Whistle The old noon whistle has been removed!
- 6. Auditor Adams Brown bought out VonFeldt, Bauer, & VonFeldt. Our auditor will now be Adams Brown.
- 7. Comprehensive Plan Sent out the survey to collect data for the Comprehensive Plan development in collaboration with K State and the Planning & Zoning Commission.
- 8. Capital Improvement Plan Will be reviewed again at next Work Session on January 10th.
- **9. Emergency Mitigation Plan** Attended the meeting in Lawrence on November 16th for the kickoff of the Emergency Mitigation Plan renewal. This plan is a plan that is completed and reviewed every 4 years by KDEM and FEMA. The City MUST be involved in the meetings, review, and adopting the plan to be eligible for the FEMA Emergency Grants.
- 10. KACM Attended the Kansas Association of City/County Managers (KACM) annual conference in Dodge City.
- 11. Community Development Board -Needing one more member to start meetings.
- 12. Planning Commission -Next meeting is January 11th at 6:30 PM.

Grants & Projects

- 1. CDBG Sewer Project Phase 1- Anticipated construction completion by end of December. Last progress meeting on January 16th.
- 2. SS4A Grant Notified Shockey of award of bid for consultant. Approving contract and kickoff meeting by January.
- 3. LSSE Grant Radios have been ordered and are anticipated in January. Enterpol contacted to start setup but it will be January before they can start due to workload. Monthly report submitted.
- 4. KDOT Innovative Tech Received the application from KDOT! I have since submitted the application. Awards anticipated in January.
- 5. Kansas Water Office Requested update for cost on Oak St Main Replacement and Water Master Plan Update. Grants due by December 29th.
- 6. KDHE Waste Tire Grant Submitted the grant application for the Waste Tire Grant. Awards notice anticipated in April.
- 7. KDHE Lead & Copper Lead & Copper Inventory due to KDHE by October 16, 2024. PEC awarded as Valley Falls consultant by KDHE Technical Assistance Grant. Met with PEC on November 21st for kickoff meeting. Estimated grant value is \$35,000. We are 1 of 31 communities to receive the grant!
- 8. K-4 / K-16 Street Lights Reached out to KDOT for update on progress of action items. No response.
- 9. Opioid Settlement Total received to date is \$2,952.96. \$842.44 expended.
- 10. American Rescue Plan Act (ARPA) Projects completed to date include: gWorks Software, RV Park Electrical Upgrade. Funds used to date: \$23,851.40. Projects pending to date include: KDOT TA Downtown Streetscape Project. Remaining Funds: \$152,106.96.

GLFUNDRP Mon Dec 4, 2023 4:05 PM 07.01.21 FROM 12/01/2023 TO 12/06/2023			City of Valley Falls FUND BALANCE REPORT			OPER: AA			PAGE 1		
	BANK NAME GL NAME	OCTOBER CASH BALANCE	NOVEMBER RECEIPTS	NOVEMBER DISBURSMENTS	NOVEMBER CASH BALANCE	INVOICES PAID	BANK BALANCE	2023 BUDGET	YTD BILLS	BUDGET REMAINING	
	GENERAL OPERATING FUND										
	CASH - CHECKING	146,240.97	0.00	36,291.54	109,949.43	16,228.16		729,701.00	691,359.22	38,341.78	
)	CASH - CHECKING	5,383.19	0.00	0.00	5,383.19			6,500.00		6,500.00	
)	CASH - CHECKING	150,032.12	4,000.00	0.00	154,032.12			50,000.00	17,491.90	32,508.10	
)	CASH - CHECKING	81,979.66	0.00	0.00	81,979.66			172,841.00	6,500.00	166,341.00	
)	CASH - CHECKING	726.71	0.00	0.00	726.71			63,000.00	64,105.00	1,105.00-	
)	CASH - CHECKING	218,477.66	5,000.00	0.00	223,477.66			182,393.00	104,298.49	78,094.51	
)	CASH - CHECKING	77,999.21	0.00	0.00	77,999.21			60,000.00		60,000.00	
)	CASH - CHECKING	101,498.51	314.83	20,340.64	81,472.70	5,274.47		543,500.00	384,619.06	158,880.94	
L	CASH - CHECKING	32,298.34	8,200.00	0.00	40,498.34			50,000.00	9,501.66	40,498.34	
)	CASH - CHECKING	151,609.71	347.57	369,887.23	217,929.95-	351,575.26		3,821,000.00	1,333,575.70	2,487,424.30	
L	CASH - CHECKING	40,400.00	8,200.00	0.00 198.71	48,600.00	198.71		50,000.00	1,400.00	48,600.00	
)	CASH - CHECKING	79,568.72	241.82		79,611.83	198.71		258,000.00	140,834.41	117,165.59	
)	CASH - CHECKING	0.00	0.00	0.00	0.00						
	GENERAL OPERATING FUND TOTALS	1,086,214.80	26,304.22	426,718.12	685,800.90	373,276.60	312,524.30	5,986,935.00	3,126,962.04	2,859,972.96	
(CHECKING - POOL										
)	CASH – CHECKING POOL	0.00	0.00	0.00	0.00			6,500.00		6,500.00	
	CHECKING - POOL TOTALS	0.00	0.00	0.00	0.00	0.00		6,500.00		6,500.00	
Ņ	/F PUBLIC BUILDING COMMISSION										
0	MONEY MARKET- PUBLIC BUILDING	16,840.81	0.00	0.00	16,840.81			182,393.00	104,298.49	78,094.51	
	VF PUBLIC BUILDING COMMISSION	16,840.81	0.00	0.00	16,840.81	0.00	16,840.81	182,393.00	104,298.49	78,094.51	
I	KENALL BANK CD'S										
)	CD X1565	0.00	0.00	0.00	0.00			172,841.00	6,500.00	166,341.00	
)	CD X0971	153,500.00	0.00	0.00	153,500.00			182,393.00	104,298.49	78,094.51	
)	CD X0503	0.00	0.00	0.00	0.00			543,500.00	384,619.06	158,880.94	
)	CD X0524	0.00	0.00	0.00	0.00						
	CD X0535	0.00	0.00	0.00	0.00						
	CD X0503	0.00	0.00	0.00	0.00			50,000.00	9,501.66	40,498.34	
-	CD X0504	0.00	0.00	0.00	0.00						
L	CD X0535	0.00	0.00	0.00	0.00						
1	CD X2279	91,083.20	0.00	0.00	91,083.20			50,000.00	1,400.00	48,600.00	
	KENALL BANK CD'S TOTALS	244,583.20	0.00	0.00	244,583.20	0.00	244,583.20	998,734.00	506,319.21	492,414.79	



City of VALLEY FALLS

Incorporated May 17, 1869

Public Works Report December 6, 2023

Water:

Continuing to monitor lake and river levels

Met with KDHE on river lake levels they are trying to work with ACOE to get some antiquated regulations updated which may help us with drought mitigation

Sewer:

Continue to discharge from the lagoon to get retention levels down to normal operating levels Attended the Sewer work progress meeting with Havens, PEC, and Audree

Street:

Picked up the pipe to replace the culvert on 6th Street by the Christian church Weather and holiday has delayed the progress of the brickwork



City of VALLEY FALLS

Incorporated May 17, 1869 Police Department Report December 6, 2023

Lexipol is a Stafey Policy and Management system for Law Enforcement. They offer to assist on new policy writing, entering the officers' training, and maintaining the records of it. The startup cost is approximately \$7600. After speaking with them Audree and I have contacted other cities/police departments and will refer to policies that have been used for KLEEP. I will start working towards KLEEP at the beginning of the new year.

After several weekly meetings with the AA/NA organization, and Whitney, whom is part of the program, we decided on a name, D.A.W.N. (Diversion And Wellness Network). We are planning to arrange a few fundraisers to assist with costs towards fees on substance abuse counseling, rehab, etc. I am working on the law enforcement and legal aspects of handling addiction throughout contact with law enforcement and the courts. We recently had our first client that was issued a citation, and was unable to pay for it. The city prosecutor allowed us to suggest for the person to attend no less than 10 AA/NA meetings before the next court date. The client and the person living with them stayed clean for over 30 days, and continued to request for additional meetings, and also voluntary agreed to attend the Recovering Wellness classes that start December 6th and run thru for 6 weeks.

Calls For Service: 11/14 Traffic stop 11/14 Traffic stop 11/14 Caught a pet pig 11/15 Traffic stop 11/15 Traffic stop 11/15 Business checks 11/16 Assist outside agency (runaway) 11/16 Business checks 11/16 Traffic stop 11/16 Traffic stop 11/16 Battery 11/16 Traffic stop 11/16 Medical assist 11/17 Cat stuck in drain 11/17 Building checks 11/17 Training 11/17 Traffic stop 11/17 Traffic stop 11/18 Traffic stop 11/18 Traffic stop

11/18 Traffic stop 11/21 Building checks 11/22 Traffic Stop 11/22 Traffic Stop 11/22 Traffic Stop 11/22 Traffic Stop 11/26 Traffic stop 11/26 Traffic stop 11/28 Business checks 11/26 Traffic stop 11/30 Building checks 11/30 Traffic stop 11/30 Traffic stop 11/30 Traffic stop 11/30 Traffic stop

EXECUTIVE SESSION MOTIONS

There is no standard format for the motion to recess into executive session which will apply to all situations. Because the statutory language requires the motion contain both the "justification" and the "subjects" to be discussed, the motion should include the statutory reason for recessing into executive session and a more specific description of the topic for discussion.

1. Statutory reason for non –elected personnel needs a more specific reason which could be Individual employee's performance

I move the city council recess into executive session to discuss an individual employee's performance pursuant to the **non-elected personnel** matter exception, K.S.A. 75-4319 (b) (1) to include: (people to participate besides governing body.) The open meeting will resume in the city council room at _____PM.

2. Statutory reason for Attorney – Client privilege needs a more specific reason which could be discuss contract, Litigation, Claim, or other such more specific item.

I move the city council recess into executive session to discuss a claim pursuant to **Attorney – Client privilege** matter exception, K.S.A. 75-4319(b)(2) to include: the City Attorney and (people to participate besides governing body.) The open meeting will resume in the city council room at _____PM.

3. For employer-employee negations a more specific description could be salary.

I move the city council recess into executive session to discuss salary pursuant to **employer-employee negotiations** matter exception, K.S.A. 75-4319(b) (3) to include: (people to participate besides governing body.) The open meeting will resume in the city council room at _____PM.

4. For property acquisition matters a more specific description could be purchase cost. I move the city council recess into executive session to preliminary discuss purchase cost pursuant to property acquisition matter exception, K.S.A. 75-4319(b)(6) to include: (people to participate besides governing body.) The open meeting will resume in the city council room at _____PM.

K.S.A. 75-4319. Closed or executive meetings; conditions; authorized subjects for discussion; binding action prohibited; certain documents identified in meetings not subject to disclosure. (a) Upon formal motion made, seconded and carried, all bodies and agencies subject to the open meetings act may recess, but not adjourn, open meetings for closed or executive meetings. Any motion to recess for a closed or executive meeting shall include a statement of (1) the justification for closing the meeting, (2) the subjects to be discussed during the closed or executive meeting and (3) the time and place at which the open meeting shall resume. Such motion, including the required statement, shall be recorded in the minutes of the meeting and shall be maintained as a part of the permanent records of the body or agency. Discussion during the closed or executive meeting shall be limited to those subjects stated in the motion. (b) No subjects shall be discussed at any closed or executive meeting, except the following:

(1) Personnel matters of nonelected personnel;

(2) consultation with an attorney for the body or agency which would be deemed privileged in the attorney-client relationship;

(3) matters relating to employer-employee negotiations whether or not in consultation with the representative or representatives of the body or agency;

(4) confidential data relating to financial affairs or trade secrets of corporations, partnerships, trusts, and individual proprietorships;

(5) matters relating to actions adversely or favorably affecting a person as a student, patient or resident of a public institution, except that any such person shall have the right to a public hearing if requested by the person;

(6) preliminary discussions relating to the acquisition of real property;