AGENDA REDEVELOPMENT COMMISSION October 21, 2024 at 5:00 p.m. Bloomington City Hall, 401 North Morton Street McCloskey Conference Room, Suite 135

The City is committed to providing equal access to information. However, despite our efforts, at times, portions of our board and commission packets are not accessible to some individuals. If you encounter difficulties accessing material in this packet, please contact Anna Killion-Hanson, a<u>t anna.killionhanson@bloomington.in.gov</u> and provide your name, contact information, and a link to or description of the document or web page you are having problems with.

https://bloomington.zoom.us/j/86724531113?pwd=GpWWYjP1eUCtAlkSkz7aSiBB8MpKu8.1

- I. ROLL CALL
- II. READING OF THE MINUTES –October 7, 2024
- III. EXAMINATION OF CLAIM REGISTERS –October 11, 2024 for \$1,123,704.34 and October 25, 2024 for \$1,351,064.41
- **IV. EXAMINATION OF PAYROLL REGISTERS** October 4, 2024 for \$43,223.47

V. REPORT OF OFFICERS AND COMMITTEES

- A. Director's Report
- **B.** Legal Report
- C. Treasurer's Report
- **D.** Business Development Updates
- E. Hopewell Update

VI. NEW BUSINESS

- **A. Resolution 24-73:** Approval of Change Orders #1, #2, and #4 for the B-Line Trail and Multiuse Path Project
- **B.** Resolution 24-74: Approval of Change Order Package #2 for 1st Street Reconstruction
- C. Resolution 24-75: Agreement for Masonry Repairs at the Dimension Mill
- D. Resolution 24-76: Agreement for Painting at the Dimension Mill
- **E. Resolution 24-77:** Approval of Funding for Appraisals for Real Property Within the Allocation Areas for Possible Acquisition, Conveyance, and Redevelopment

VII. BUSINESS/GENERAL DISCUSSION

VIII. ADJOURNMENT

Auxiliary aids for people with disabilities are available upon request with adequate notice. Please call <u>812-349-3429</u> or e-mail <u>human.rights@bloomington.in.gov</u>.

THE REDEVELOPMENT COMMISSION OF THE CITY OF BLOOMINGTON, INDIANA met on Monday, October 7, 2024, at 5:00 p.m. in the McCloskey Conference Room, 401 North Morton Street, Room 135, and via Zoom, with President Deborah Myerson presiding: https://catstv.net/m.php?q=13866

I. ROLL CALL

Commissioners Present: Deborah Myerson, John West, and Randy Cassady

Commissioners Absent: Sue Sgambelluri, Laurie McRobbie, and Sam Fleener (MCCSC Representative)

City Staff Present: Kerry Thomson, Mayor; Anna Killion-Hanson, Director, HAND; Christina Finley, Assistant Director, HAND; Larry Allen, City Attorney, Legal Department; Jane Kupersmith, Director, Economic & Sustainable Development (ESD); Jessica McClellan, City Controller; Roy Aten, Senior Project Manager, Engineering Department; Holly Warren, Assistant Director for the Arts; ESD

Others Present: John Fernandez, Senior Vice-President, The Mill; Mary Krupinski, J.S. Held; Dave Askins, B-Square Bulletin

- **II. READING OF THE MINUTES** John West moved to approve the September 16, 2024 minutes. Randy Cassady seconded the motion. The motion passed unanimously.
- **III. EXAMINATION OF CLAIM REGISTERS** John West moved to approve the claim register for September 27, 2024, for \$342,259.48. Randy Cassady seconded the motion. The motion passed unanimously.
- **IV. EXAMINATION OF PAYROLL REGISTERS** John West moved to approve the payroll register for September 20, 2024, for \$41,063.88. Randy Cassady seconded the motion. The motion passed unanimously.

V. REPORT OF OFFICERS AND COMMITTEES

- **A. Director's Report**. Anna Killion-Hanson asked the commission for volunteers to serve on the Social Service and Physical Improvements Citizens Advisory Committee (CAC). There were only 3 members at the meeting, Killion-Hanson said she would email the CAC meeting dates to all of the commissioners to see who would be available.
- B. Legal Report. Larry Allen was available to answer questions.
- **C. Treasurer's Report**: Jessica McClellan distributed the TIF status update report which will be included in the minutes. McClellan was available to answer questions.
- **D.** Business Development Updates: Jane Kupersmith was available to answer questions.
- E. Hopewell Update: Deb Kunce was available to answer questions.

VI. NEW BUSINESS

A. Resolution 24-67: Approval of Agreement for Public Art in Hopewell East. As part of the Hopewell East project, the City is constructing a greenway park that will be operated by the Bloomington Parks & Recreation Department. Bloomington has a percentage for the arts program, which devotes at least 1% of the budget from the City's capital projects to the expansion of public art. Holly Warren stated that after evaluating public submissions for a public

art installation in Hopewell East, staff have selected the proposal from Boonyama LLC, owned and operated by artist Jonathan Racek, to fabricate and install the custom-designed work called Undulate. Staff have negotiated an agreement with Boonyama for an amount not to exceed \$100,000.

City staff answered questions from the commissioners.

Deborah Myerson asked for public comment. There were no comments from the public.

Randy Cassady moved to approve Resolution 24-68. John West seconded the motion. The motion passed unanimously.

B. Resolution 24-68: Approval of Property Agreement with Dimension Mill, Inc. for Trades District Tech Center (a.k.a The Forge). Jane Kupersmith stated that construction on The Forge is underway, and it is estimated that the building may be ready for tenants by the end of 2024 or early 2025. As part of the EDA grant, the RDC has partnered with Dimension Mill, Inc. to provide project management services and the City would like to have the Mill also provide property management services for the Forge.

City staff answered questions from the commissioners.

Deborah Myerson asked for public comment. There were no comments from the public.

John West moved to approve Resolution 24-68. Randy Cassady seconded the motion. The motion passed unanimously.

C. Resolution 24-69: Approval of Change Order Package #4 for Hopewell Phase 1 East. Roy Aten explained that a series of change orders were required for additional work, including additional grading, topsoil replacement, tree grates, additional supplies for infrastructure, additional bollards, curbing along Rogers Street, infill of trenches, communication cabling, limestone finishing, and site work for installation of pickleball courts. The proposed change order package is for an additional amount of \$162,332.93.

Larry Allen pointed out a minor change since the packet went out. The original amount in the packet says the RDC's portion is \$162,332.85. There is an eight-cent difference in the version that Roy is presenting. The correct amount is \$162,332.93 and has been updated in the resolution.

City staff answered questions from the commissioners.

Deborah Myerson asked for public comment. There were no comments from the public.

John West moved to approve Resolution 24-69 with the 8-cent amendment. Randy Cassady seconded the motion. The board approved unanimously.

D. Resolution 24-70: Approval of Additional Funding for Site Furnishings at Hopewell. Roy Aten stated that the RDC previously approved funding for site furnishing including furniture and planter boxes for the greenway in Hopewell East in Resolution 23-97 for an amount not to exceed \$116,424.78. As part of that approval, the RDC authorized the purchase of site furniture from Landscape Forms, Inc. for \$76,532.64. The overall price for the furniture increased by \$2,200 because the furniture needed to be altered to affix to the permanent infrastructure in the greenway. As a result, City staff are requesting an increase in the authorized funding for site furniture from \$76,532.64 to \$78,732.64.

City Staff answered questions from the commissioners.

Deborah Myerson asked for public comment. There were no comments from the public.

John West moved to approve Resolution 24-70. Randy Cassady seconded the motion. The motion passed unanimously.

E. Resolution 24-71: Addendum to Agreement with Vet Environmental Engineering for Environmental services at Hopewell West. Larry Allen stated that while conducting a federally-mandated evaluation of the project, City staff, and VET have determined that additional investigation and testing are required before any federal money can be invested into the project. The additional services are specifically to respond to comments from the Indiana Department of Environmental Management (IDEM), which has requested that the RDC perform additional groundwater sampling at the site and report back on the findings. Staff have negotiated an addendum to the agreement with VET for an amount not to exceed \$13,300.64.

City staff answered questions from the commissioners.

Deborah Myerson asked for public comment. There were no comments from the public.

John West moved to approve Resolution 24-71. Randy Cassady seconded the motion. The motion passed unanimously.

F. Resolution 24-72: Approval of Community Development Block Grant Funding for Physical Improvements to 221 N. Rogers Street. Matt Swinney stated this is a Community Development Block Grant project with Center Stone to repair and repaint the exterior at 221 N. Rogers Street. The agreement is for an amount not to exceed \$65,985.

City staff answered questions from the commissioners.

Deborah Myerson asked for public Comment. There were no comments from the public.

Randy Cassady moved to approve Resolution 24-72. John West seconded the motion. The motion passed unanimously.

G. BUSINESS/GENERAL DISCUSSION

XI. ADJOURNMENT – John West moved to adjourn. Randy Cassady seconded. The meeting adjourned at 6:40 p.m.

Deborah Myerson, President

John West, Secretary

Date:



KERRY THOMSON MAYOR

CITY OF BLOOMINGTON

401 N Morton St 240 Post Office Box 100 Bloomington IN 47402

JESSICA MCCLELLAN CONTROLLER

CONTROLLER'S OFFICE

p 812.349.3412 f 812.349.3456 controller@bloomington.in.gov

Claims Register Cover Letter

To:Redevelopment CommissionFrom:Jessica McClellan, TreasurerDate:10-11-2024 (\$1,123,704.34)Re:Claims Register

City staff, Department Heads, and I have reviewed the Claims listed in the Claims Register covering the time-period from <u>09-28-2024</u> to <u>10-11-2024</u>. In signing below, I am expressing my opinion that based on that review, these claims have complied with the City's internal claims approval process, including the submission of the documentation and the necessary signatures and internal approvals.

Julliland

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Cheryl Gilliland-Deputy Controller Controller's Office

In consultation with Anna Killion-Hanson, Director of Housing and Neighborhood Development, I have reviewed the Claims Register covering the time period from <u>09-28-2024</u> to <u>10-11-2024</u>, with respect to claims to be paid from Tax Increment funds. In signing below, I am expressing my opinion that based on that review; these claims are a permissible use of Tax Increment funds.

Larry Allen, City Attorney



Register

Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 101 - General Fund (S0101)										
Department 15 - HAND										
Program 150500 - Housing										
Account 52110 - Office Sup										
8541 - Amazon.com Sales, INC	17KW-LQMN-	15-Ok to Pay Stamps	Paid by EFT #		10/01/2024	10/01/2024	10/11/2024		10/11/2024	47.90
(Amazon.com Services LLC)	9K1F	(2)	61612	Account 521	10 - Office Su	nnline Totals	Inve	oice Transactions	1	\$47.90
					n 150500 - H o			pice Transactions		\$47.90
Program 151000 - Neighborhood				Fiograf	1 130300 - 110		THIVE		1	рч 7.90
Account 53960 - Grants										
818 - Everywhere Signs, LLC	61656	15-Neighborhood Improv Grant Rockport Hills-monument sign	Paid by EFT # 61682		10/01/2024	10/01/2024	10/11/2024		10/11/2024	1,350.00
		-		Acc	ount 53960 - (Grants Totals	Invo	oice Transactions	1	\$1,350.00
				Program 1510	000 - Neighbo	rhood Totals	Invo	oice Transactions	1	\$1,350.00
Program 151600 - Title 16										
Account 52110 - Office Sup	plies									
6530 - Office Depot, INC	383796765001	15-call book	Paid by EFT # 61760		10/01/2024	10/01/2024	10/11/2024		10/11/2024	30.57
6530 - Office Depot, INC	383796759001	15-batteries, CD-R spindle	Paid by EFT # 61760		10/01/2024	10/01/2024	10/11/2024		10/11/2024	39.73
		·		Account 521	10 - Office Su	pplies Totals	Invo	oice Transactions	2	\$70.30
Account 52420 - Other Sup	plies									
8541 - Amazon.com Sales, INC	1GWV-7LT9-	15- Inspector Tools-	Paid by EFT #		10/01/2024	10/01/2024	10/11/2024		10/11/2024	880.24
(Amazon.com Services LLC)	647N	moisture meter, infrared thermometer, level	61612							
53442 - Paragon Micro, INC	S5169561	15-Dell Monitor and dock - inspector position filled in Jan	Paid by EFT # 61766		10/01/2024	10/01/2024	10/11/2024		10/11/2024	399.98
		2025		Account 52	20 - Other Su	nnline Totale	Inve	oice Transactions	2	\$1,280.22
Account 53210 - Telephone	2			Account 324	20 - Other Su	ppiles rotais	11100		2	φ1,200.22
13969 - AT&T Mobility II, LLC		06-cell phone chas	Paid by Check		10/02/2024	10/02/2024	10/02/2024		10/02/2024	245.70
	924	08/12-09/11/24-Inv. 287297421132X091920 24	# 79144		10,02,2021	10/02/2021	10,02,2021		10/02/2021	210.70
		<u> </u>		Account	53210 - Tele	phone Totals	Jnva	oice Transactions	1	\$245.70
Account 53310 - Printing							21100		-	+=
3892 - Midwest Color Printing, INC	INV-21379	15-Business cards for C Finley, A.	Paid by EFT # 61745		10/01/2024	10/01/2024	10/11/2024		10/11/2024	154.16
		Killion_Hanson		Accou	unt 53310 - Pr	inting Totals	Invo	pice Transactions	1	\$154.16



Register

Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Pa	ayment Date	Invoice Amount
Fund 101 - General Fund (S0101)										
Department 15 - HAND										
Program 151600 - Title 16										
Account 53320 - Advertisin	0									
9241 - Gannett Media Corp (Gannett	0006632874	15-Legal Notice-BHQA	Paid by EFT #		10/01/2024	10/01/2024	10/11/2024	10	0/11/2024	27.50
Indiana/Kentucky)		Meeting 8-20	61690	Account	53320 - Adve	rticing Totals	Inv	oice Transactions 1	-	\$27.50
Account 53830 - Bank Cha	1000			ACCOUNT	55520 - Auve	rusing rotais	TIIV			\$27.50
18844 - First Financial Bank, N.A.	EPLBF-AUG 24	06-EPL Bank Fees	Paid by EFT #		09/30/2024	09/30/2024	09/30/2024	00	9/30/2024	199.20
	LFLDI AUG 24	P&T/ENG/HAND-Aug 2024 Paid in Sept 2024	61593		09/30/2024	09/30/2024	09/30/2024		JJJJZUZ4	155.20
				Account 53	830 - Bank Ch	narges Totals	Inv	oice Transactions 1		\$199.20
				Progra	m 151600 - T i	itle 16 Totals	Inv	oice Transactions 8		\$1,977.08
				De	epartment 15 -	HAND Totals	Inv	oice Transactions 10)	\$3,374.98
				Fund 101 - Ge	neral Fund (S	0101) Totals	Inv	oice Transactions 10)	\$3,374.98
Fund 153 - LIT – Economic Developmer Department 15 - HAND Program 150000 - Main Account 53960 - Grants	nt									
1785 - Monroe County Land Title Co., INC	CLSNG-	15-Down payment-	Paid by EFT #		10/10/2024	10/10/2024	10/10/2024	10	0/10/2024	10,000.00
(Title Plus)	10.11.2024	2007 S Bernard Dr- Galvez-Diaz	61601		-, -, -	-, -, -	-, -, -			·
				Acc	ount 53960 - (Grants Totals	Inv	oice Transactions 1		\$10,000.00
Account 53990 - Other Ser		<i>,</i>								
9216 - Williams Creek Management Corporation	24409	15-Evergreen Villiage Lots Maint Lots 2 & 14 - Event 4 of 4	Paid by EFT # 61833		10/01/2024	10/01/2024	10/11/2024	10)/11/2024	900.00
			Account 53	990 - Other Se				oice Transactions 1	-	\$900.00
					gram 150000			oice Transactions 2	-	\$10,900.00
					epartment 15 -			oice Transactions 2		\$10,900.00
			Fund 1	53 - LIT – Eco	nomic Develo	pment Totals	Inv	oice Transactions 2		\$10,900.00
Fund 250 - CDBG Department 15 - HAND Program 150000 - Main Account 53960 - Grants										
6378 - ANN-KRISS, LLC	2192424	15-CDBG-EHR-Gary Shields-1600 N. Willis, #63-repair AC	Paid by EFT # 548		10/01/2024	10/01/2024	10/11/2024	10)/11/2024	1,640.22



Register

Fund 250 - CDBG Department 15 - HAND Program 150000 - Main Account 53960 - Grants 6378 - ANN-KRISS, LLC 602160 15-CDBG-EHR-Braun- 1600 N Willis, #255- install flooring-FINAL Paid by EFT # 10/01/2024 10/11/2024 10/11/2024 Account 53960 - Grants Toxice Transactions 2 Program 150000 - Main Totals Invoice Transactions 2 Department 15 - HAND Trovice Transactions 2 Program 150000 - Adams Crossing Area Account 53990 - Other Services and Charges Account 53960 - Grants 10/01/2024 10/01/2024 10/11/2024 18844 - First Financial Bank, N.A. MILHOPEPHIE- AP12 15-Milestone-Hopewell PHI E. Infrastructure Ag 2024-App 12 Paid by Check 10/01/2024 10/01/2024 10/11/2024 10/11/2024 19278 - Milestone Contractors, LP MILHOPEPHIE- 0191829 15-Froject Paid by EFT # 10/01/2024 10/01/2024 10/11/2024 10/11/2024 7808 - J.S. Held LLC INV-01US- 0191829 15-Froject Paid by EFT # 10/01/2024 10/01/2024 10/11/2024 10/11/2024 5900 - VET Environmental Engineering, LLC 7707 15-Environmental Serv- Hopewell Blocks 4,5,6,7-site investigation Paid by EFT # 10/01/2024	Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount	
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Aug 2024-App 1219278 - Milestone Contractors, LPMILHOPEPHIE AP1215-Hopewell Phase 1 East Infrastructure 7/28-08/31/24-App 12Paid by EFT # 6174710/01/202410/01/202410/11/202410/11/20247808 - J.S. Held LLCINV-01US- 019182915-Project Management for Hopewell Site - April 2024Paid by EFT # 6171710/01/202410/01/202410/11/202410/11/202410/11/20245900 - VET Environmental Engineering, LLC770715-Environmental Serve investigationPaid by EFT # 6171710/01/202410/01/202410/11/202410/11/202410/11/2024Frogram 15900 - Other Services and Charges Account 53990 - Other Services and ChargesTotasactions49Forgram 15900 - Other Services and Charges Account 53990 - Other Services and ChargesInvoice Transactions495149 - E&B Paving, INCEBBTECHCTR: APP 404-Paving for Tech center-App 4-Inv #30058863Paid by EFT # 6167010/01/202410/01/202410/11/202410/11/202418844 - First Financial Bank, N.A.WDELECTECH- App 5Ad-Paving for Tech center-App 5Paid by Check Paid by Check10/01/202410/01/202410/11/202410/11/2024	18844 - First Financial Bank, N.A.		•	,		10/01/2024	10/01/2024	10/11/2024	ł 10/11/2024	26,964.32	
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7808 - J.S. Held LLCINV-01US- 0191829728-08/31/24-App 12 15-ProjectPaid by EFT # 10/01/202410/01/202410/01/202410/11/202410/11/20245900 - VET Environmental Engineering, LLC770715-Environmental Serv Hopewell Blocks 4,5,6,7-site investigationPaid by EFT # 10/01/202410/01/202410/01/202410/11/202410/11/202410/11/2024Forgram 15900 - Other Services and Charges Totals Program 159001 - Adams Crossing Kreat Account 53990 - Other Services and Charges Totals Program 159001 - Adams Crossing Kreat Account 53990 - Other Services and Charges Totals Invoice Transactions495149 - E&B Paving, INCE&BTECHCTR APP 404-Paving for Tech 40058863Paid by EFT # 6167010/01/202410/01/202410/11/202410/11/202418844 - First Financial Bank, N.A.WDELECTECH App 504-Escrow -Woods Electrical-Tech Center- 87 9763Paid by Check10/01/202410/01/202410/11/202410/11/2024	19278 - Milestone Contractors, Er					10/01/2024	10/01/2024	10/11/2024	10/11/2024	512,522.10	
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5900 - VET Environmental Engineering, LLC77072024 15-Environmental Serv- Hopewell Blocks 4,5,6,7-site investigationPaid by EFT # 10/01/202410/01/202410/11/202410/11/2024Account 53990 - Other Services and Charges Totals Program 159001 - Adams Crossing Area TotalsInvoice Transactions44Service Transactions44Account 53990 - Other Services and Charges Totals Program 159001 - Adams Crossing Area TotalsInvoice Transactions44Service Transactions44Servi		0191829		61717							
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Account 53990 - Other Services and Charges Totals Program 159002 - Downtown Area Account 53990 - Other Services and Charges Totals Program 159002 - Downtown Area Account 53990 - Other Services and Charges S149 - E&B Paving, INC E&BTECHCTR- APP 4 MDELECTECH- App 5 WDELECTECH- App 5 MDELECTECH- App 5 MD		. ,,,,,,		,		10/01/2021	10,01,2021	10, 11, 202 1	10/11/2021	50,017.50	
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Account 53990 - Other Services and Charges 5149 - E&B Paving, INC E&BTECHCTR- APP 4 04-Paving for Tech Center-App 4-Inv #30058863 Paid by EFT # 61670 10/01/2024 10/11/2024 10/11/2024 10/11/2024 18844 - First Financial Bank, N.A. WDELECTECH- App 5 04- Escrow -Woods Electrical-Tech Center- # 79163 Paid by Check 10/01/2024 10/01/2024 10/11/2024 10/11/2024				Progra	m 159001 - A	Adams Crossin	ig Area Totals	Inv	oice Transactions 4	\$578,898.30	
5149 - E&B Paving, INC E&BTECHCTR- APP 4 04-Paving for Tech Center-App 4-Inv #30058863 Paid by EFT # 10/01/2024 10/11/2024 10/11/2024 18844 - First Financial Bank, N.A. WDELECTECH- App 5 04- Escrow - Woods Electrical-Tech Center- # 79163 Paid by Check Paid by Check 10/01/2024 10/01/2024 10/11/2024 10/11/2024	5	vices and Charg	100								
APP 4 Center-App 4-Inv 61670 #30058863 #30058863 18844 - First Financial Bank, N.A. WDELECTECH- 04- Escrow -Woods Paid by Check 10/01/2024 10/11/2024 10/11/2024 App 5 Electrical-Tech Center- # 79163		-		Paid by FFT #		10/01/2024	10/01/2024	10/11/2024	10/11/2024	279,457.66	
#30058863 18844 - First Financial Bank, N.A. WDELECTECH- App 5 04- Escrow -Woods Electrical-Tech Center- F 79163 10/01/2024 10/01/2024 10/11/2024 10/11/2024	S149 - Lob Favilig, five		5			10/01/2024	10/01/2024	10/11/2024	10/11/2024	2/9,437.00	
App 5 Electrical-Tech Center- # 79163				010/0							
	18844 - First Financial Bank, N.A.			,		10/01/2024	10/01/2024	10/11/2024	ł 10/11/2024	11,125.00	
App 5		App 5		# 79163							
			Арр 5								



Register

Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount
Fund 439 - Consolidated TIF									
Department 15 - HAND									
Program 159002 - Downtown Area									
Account 53990 - Other Serv	5								
11611 - Woods Electrical Contractors, INC	WDELECTECH-	04-Electrical	Paid by EFT #		10/01/2024	10/01/2024	10/11/2024	10/11/2024	211,375.00
	App 5	Contracting-Tech Center-EDA#06-79-	61836						
		06311- App 5							
		oosii App s	Account 53	990 - Other Se	ervices and Ch	arges Totals	Invo	pice Transactions 3	\$501,957.66
				Program 15900		-		pice Transactions 3	\$501,957.66
Program 159006 - West 17th Street	Area						11100		4501/55/100
Account 53990 - Other Serv		25							
5409 - VS Engineering, INC	462808-2	15-17th Street WEST	Paid by EFT #		10/01/2024	10/01/2024	10/11/2024	10/11/2024	9,091.71
0.000 TO L.I.g. 100		Construction Inspection	,			10,01,101			5,052.72
		thru 04/30/24							
			Account 53	990 - Other Se	ervices and Ch	arges Totals	Invo	pice Transactions 1	\$9,091.71
			Program	m 159006 - We	est 17th Stree	t Area Totals	Invo	pice Transactions 1	\$9,091.71
				De	partment 15 -	HAND Totals	Invo	pice Transactions 8	\$1,089,947.67
				Fund 439	- Consolidate	ed TIF Totals	Invo	pice Transactions 8	\$1,089,947.67
Fund 444 - RDC									
Department 15 - HAND									
Program 150000 - Main									
Account 53990 - Other Serv		es							
6688 - SSW Enterprises, LLC (Office Pride)	Inv-226848	06-Janitorial Service-	Paid by EFT #		10/01/2024	10/01/2024	10/11/2024	10/11/2024	397.50
		College Square-222 S	61798						
6200 Bounda Flooring INC	I-12824	College- 10/31/24 04: Conf Room Floor	Daid by EET #		10/01/2024	10/01/2024	10/11/2024	10/11/2024	1,556.00
6299 - Bounds Flooring, INC	1-12024	Repair to eliminate	Paid by EFT # 61643		10/01/2024	10/01/2024	10/11/2024	10/11/2024	1,550.00
		smell - The Mill	01045						
5900 - VET Environmental Engineering, LLC	7636	15: Water Leak Repair	Paid by EFT #		10/01/2024	10/01/2024	10/11/2024	10/11/2024	3,453.89
5 5,		at 212 S Walnut St	61820						,
		June 2024							
223 - Duke Energy		15-Hopewell-W 2nd St-			10/02/2024	10/02/2024	10/02/2024	10/02/2024	27.86
	924	elec chgs-08/03/24-	# 79147						
	0101207672040	09/04/24 15-Showers W-320 E	Daid by Charle		10/02/2024	10/02/2024	10/02/2024	10/02/2024	8,539.91
223 - Duke Energy	9101397672040 924	8th St-elec chqs-	Paid by Check # 79147		10/02/2024	10/02/2024	10/02/2024	10/02/2024	8,539.91
	J∠T	08/02/24-09/03/24	<i>π / ז</i> בי <i>τ</i> /						
2260 - Republic Services, INC	0694-	15-trash serv-627 N	Paid by EFT #		10/02/2024	10/02/2024	10/02/2024	10/02/2024	259,79
······································	003499216	Morton-Oct 2024-	61591		,,, - .	<i>.,</i>	,,,_ 5	,,,	
		overage 8/22 & 9/19							



Register

Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 444 - RDC										
Department 15 - HAND										
Program 150000 - Main										
Account 53990 - Other Sei	vices and Char	qes								
2260 - Republic Services, INC	0694- 003500024	06-Trash service- College Sq-222 S. College-October 2024	Paid by EFT # 61591	<u>.</u>	10/02/2024	10/02/2024	10/02/2024		10/02/2024	186.04
7414 - MAP Communications, INC (Live Voice)	000034-093- 751	06-Answering Service for College Square- October 2024	Edit		10/09/2024	10/09/2024	10/09/2024			50.48
			Account 53	3990 - Other Se	ervices and Ch	arges Totals	Invo	oice Transactions	8	\$14,471.47
				Pro	gram 150000 -	Main Totals	Invo	oice Transactions	8	\$14,471.47
				De	partment 15 -	HAND Totals	Invo	oice Transactions	8	\$14,471.47
						- RDC Totals	Invo	oice Transactions	8	\$14,471.47
Fund 905 - Housing Develp (Ord16-41) Department 15 - HAND Program 150500 - Housing Account 53990 - Other Se		ges								<i>qq</i>
7768 - Bloomington Cooperative Living Incorporated	Jul-24	15-Housing Dev Fund- 410 W. Kirkwood Ave- July 2024 bookkeeping	Paid by EFT # 61635	<u>.</u>	10/01/2024	10/01/2024	10/11/2024		10/11/2024	1,530.00
		,	Account 53	3990 - Other Se	ervices and Ch	arges Totals	Invo	oice Transactions	1	\$1,530.00
					n 150500 - Ho	-	Invo	oice Transactions	1	\$1,530.00
				5	partment 15 -	0	Invo	oice Transactions	1	\$1,530.00
			Fund 905 - H	ousing Develp			Invo	oice Transactions	1	\$1,530.00
				- 1		Grand Totals	Invo	oice Transactions	31	\$1,123,704.34

REGISTER OF CLAIMS

Board: Redevelopment Commission Claim Register





KERRY THOMSON MAYOR

JESSICA MCCLELLAN CONTROLLER

CITY OF BLOOMINGTON

401 N Morton St 240 Post Office Box 100 Bloomington IN 47402

CONTROLLER'S OFFICE

p 812.349.3412 f 812.349.3456 controller@bloomington.in.gov

Claims Register Cover Letter

To:Redevelopment CommissionFrom:Jessica McClellan, TreasurerDate:10-25-2024 (\$1,351,064.41)Re:Claims Register

City staff, Department Heads, and I have reviewed the Claims listed in the Claims Register covering the time-period from <u>10-12-2024</u> to <u>10-25-2024</u>. In signing below, I am expressing my opinion that based on that review, these claims have complied with the City's internal claims approval process, including the submission of the documentation and the necessary signatures and internal approvals.

Ililand

Cheryl Gilliland-Deputy Controller Controller's Office

In consultation with Anna Killion-Hanson, Director of Housing and Neighborhood Development, I have reviewed the Claims Register covering the time period from <u>10-12-2024</u> to <u>10-25-2024</u>, with respect to claims to be paid from Tax Increment funds. In signing below, I am expressing my opinion that based on that review; these claims are a permissible use of Tax Increment funds.

Larry Allen, City Attorney

Date:	Type of Claim	FUND	FUND Description Transfer	Bank Transfer	Amount
10/25/24	Claims				\$1,351,064.41
					\$1,351,064.41
		ALLOWANCE OF CLAIMS	OF CLAIMS		
We have exam claims, and exc total amount of	We have examined the claims listed o claims, and except for the claims not a total amount of \$1,351,064.41	n the foregoing regi llowed as shown or	We have examined the claims listed on the foregoing register of claims, consisting of claims, and except for the claims not allowed as shown on the register, such claims are hereby allowed in the total amount of \$1,351,064.41	of are hereby allowed in the	ν.
Dated this	Dated this 18^{th} day of $0ct$. year of 20 2ξ	year of 20 2	Ĺ		
I herby certify that each of the a accordance with IC 5-11-10-1.6.	that each of the above I h IC 5-11-10-1.6.	 isted voucher(s) or l	I herby certify that each of the above listed voucher(s) or bill(s) is (are) true and correct and I have audited same in accordance with IC 5-11-10-1.6.	rect and I have audited sa	ame in

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REGISTER OF CLAIMS

Fiscal Office (Wing M) Illand

		Board (of Redevel	opme	oard of Redevelopment Commission Claim	sion (n Claim Parister
- FERSION COLLENSION					Invoice Date Range 10/12/24 - 10/25/24	10/12/24	- 10/25/24
Invoice No.	Invoice Description	Status He	Held Reason Invoice Date Due Date		G/L Date Received Date Payment Date		Invoice Amount
01 - General Fund (S0101) tment 15 - HAND agram 151000 - Neighborhood					·		
Account 53960 - Grants) - Erin Marie Tobey 2415	04-Near West Side Roundabout Murals-	Paid by EFT # 62091	10/15/2024	10/15/2024	10/25/2024	10/25/2024	2,900.00
 The Woodlands Winding Brook HOA 86939 iNC 	Payment 2 15-Neighborhood Improvement Grant- Jamar-Proi momt	Paid by EFT # 62088	10/15/2024	10/15/2024	10/25/2024 1	10/25/2024	500.00
	Services 2024	۵.	Account 53960 - Grants Totals Program 151000 - Neighborhood Totals	srants Totals r hood Totals	Invoice Transactions 2 Invoice Transactions 2	• •	\$3,400.00 \$3,400.00
Program 151600 - Title 16 Account 52110 - Office Supplies 383796758001	15-legal pad-1 pk	Paid by EFT #	10/15/2024	10/15/2024	10/25/2024	10/25/2024	3.90
		62033 Paid by EFT #	10/15/2024	10/15/2024	10/25/2024	10/25/2024	25.78
J- Olike Debot, INC		62033	Account 52110 - Office Supplies Totals	rpplies Totals	Invoice Transactions 2		\$29.68
Account 52420 - Other Supplies 8 - Vlaindorfer's Hardware LLC 761621	15-PVC Pipe 1/2x20	Paid by EFT #	10/15/2024	10/15/2024	10/25/2024	10/25/2024	8.89
		61991	Account 52420 - Other Supplies Totals	upplies Totals	Invoice Transactions		\$8.89
Account 53990 - Other Services and Charges 8 - Office Fasel ILC 117514A 1	ges 15-department table	Paid by EFT #	10/15/2024	10/15/2024	10/25/2024	10/25/2024	63.01
	runner		034 Account 53990 - Other Services and Charges Totals Program 151600 - Title 16 Totals Department 15 - HAND Totals Fund 101 - General Fund (S0101) Totals	harges Totals Fitle 16 Totals HAND Totals S0101) Totals	Invoice Transactions Invoice Transactions Invoice Transactions Invoice Transactions	~ 7 6 6	\$63.01 \$101.58 \$3,501.58 \$3,501.58
d 153 - LJT - Economic Development epartment 15 - HAND Program 150000 - Main Account 53990 - Other Services and Charges 2 - Torrance E Hamilton (Winslow Ranch 1471 11 keting, LLC)	rges 15-Social Media Marketing for the HAND Department -	Paid by EFT # 61954	10/15/2024	10/15/2024	10/25/2024	10/25/2024	580.00
	9/30/24	Account 53990 - Ot Fund 153 - LIT	Account 53990 - Other Services and Charges Totals Program 150000 - Main Totals Department 15 - HAND Totals Fund 153 - LIT – Economic Development Totals	Charges Totals) - Main Totals - HAND Totals opment Totals	Invoice Transactions Invoice Transactions Invoice Transactions Invoice Transactions	स्त स्त स्त	\$580.00 \$580.00 \$580.00 \$580.00

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n Claim Register 2/24 - 10/25/24	ľnvoice Amount	2,100.00	\$2,100.00 \$2,100.00 \$2,100.00	00'00T'7\$	44,851.30	37,495.49	38,051.92	2,200.00	42,082.65	2,500.00	6,597.00	9,666.00	9,988.20
oard of Redevelopment Commission Claim Register Invoice Date Range 10/12/24 - 10/25/24	Received Date Pavment Date	10/25/2024	Invoice Transactions 1 Invoice Transactions 1 Invoice Transactions 1 Invoice Transactions 1		10/25/2024	10/25/2024	10/25/2024	10/25/2024	10/25/2024	10/25/2024	10/25/2024	10/25/2024	10/25/2024
ent Col Invoice Da	G/L Date Rec	7	Invoice Tr Invoice Tr Invoice Tr		10/25/2024	10/25/2024	10/25/2024	10/25/2024	10/25/2024	10/25/2024	10/25/2024	10/25/2024	10/25/2024
mqo	Due Date	10/15/2024	t 53960 - Grants Totals m 150000 - Main Totals thent 15 - HAND Totals Fund 250 - CDRG Totals		10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024
Redeve	Held Reason Invoice Date	10/15/2024	Account 53960 - Grants Totals Program 150000 - Main Totals Department 15 - HAND Totals Find 750 - CDRG Totals		10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024	10/15/2024
Board of	Status Held R	· EFT #			Paid by EFT # 61955	Paid by EFT # 61955	Paid by EFT # 61955	Paid by EFT # 61997	Paid by EFT # 62056	aid by EFT # 52084	Paid by EFT # 61980	Paid by EFT # 62010	aid by EFT # 2010
	Invoice Description	15-CDEBG-EHR-1600 N Willis, #63-Gary Shields, LLC-demo/haul off			5-1st Street econstruction-CE 5/77/74-06/20174			Ē	se 1 4	04-LEED Frojent Paid by EFT Management-Hopewell- 62084 Gap Analysis South thui 9/17/7/	Hopewell nt 2024		15-Hopewell Security Paid by EFT # Officer Staffing 8/01/24 62010 -8/31/23
	Invoice No.	721-10924		Area	vices and Charge 3 2022-258-I- 00014	j 2022-258-I- 00015	J 2022-258-I- 00016	0000205161A	: 2022-1671-23	12874	INV-01US- 0202945	3453	3565
	lor	1 250 - CDBG Program 150000 - Main Account 53960 - Grants 3 - ANN-KRISS, LLC		1 439 - Consolidated TIF spartment 15 - HAND Program 159001 - Adams Crossing Area	Account 53990 - Other Services and Charges 1 - Hannum, Wagle & Cline Engineering 2022-258-1- /C Engineering 00014 R	1 - Hannum, Waglè & Cline Engineering /C Engineering	 Hannum, Wagle & Cline Engineering /C Engineering 	0 - Landscape Forms, INC (DBA Loil igns)	4 - Rundell Ernstberger Associates, INC	4 - The Green Engineer, INC	1.8 - J.S. Held LLC	10 - Marshall Security LLC	10 - Marshall Security LLC

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N k		-	Board of Re	edevel	opme	oard of Redevelopment Commission Claim	ssion C	laim
Notice and the second se						Invoice Date Range 10/12/24 - 10/25/24	e 10/12/24 -	Kegister 2/24 - 10/25/24
	Invoice No.	Invoice Description	Status Held Reason	Invoice Date Due Date		G/L Date Received Date Payment Date		Invoice Amount
1439 - Consolidated TIF partment 15 - HAND								
Program 159001 - Adams Crossing Area Account 53990 - Other Services and Charges) - Marshall Security LLC C	Area rvices and Charg 3616	es 15-Hopewell Security Paid by EFT # Officer Staffing 9/01/24 62010	Paid by EFT # 62010	10/15/2024	10/15/2024	10/25/2024	10/25/2024	9,666.00
		-9/30/24	Account 53990 - Other Services and Charges Totals Program 159001 - Adams Crossing Area Totals	ervices and Chi dams Crossing	arges Totals Area Totals	Invoice Transactions 10 Invoice Transactions 10	1 I 10	\$203,098.56 \$203,098.56
Program 159002 - Downtown Area Account 53990 - Other Services and Charges) - Axis Architecture + Interiors, LLC 2022001-21 1 T	irvices and Charg 2022001-21	5-Addt'l Services- rades District Tech	Paid by EFT # 61871	10/15/2024	10/15/2024	10/25/2024	10/25/2024	6,718.25
5 - Building Associates, INC	BLDAS- TECHCTR-11	র্চু	Paid by EFT # 61898	10/15/2024	10/15/2024	10/25/2024	10/25/2024	634,491.31
3 - E&B Paving, INC	E&BTECHCTR- APP 5		Paid by EFT # 61927	10/15/2024	10/15/2024	10/25/2024	10/25/2024	160,264.29
44 - First Financial Bank, N.A.	BLDAS- TECHCTR-11	#30060740 04-Escrow-Building Associates-Trades Tech	Paid by Check # 79204	10/15/2024	10/15/2024	10/25/2024	10/25/2024	33,394.28
44 - First Financial Bank, N.A.	HFITECHCTR- App11	Ctr-Pay App 11 04-Harrell-Fish (HFI) Escrow-Tech Ctr-App	Paid by Check # 79205	10/15/2024	10/15/2024	10/25/2024	10/25/2024	4,486.04
- Harrell Fish, INC (HFI)	HFITECHCTR- App11	11 04-Mechanical Contractor Work-Tech	Paid by EFT # 61956	10/15/2024	10/15/2024	10/25/2024	10/25/2024	85,234.70
72 - Patriot Engineering And	139897	Ctr-Proj 004307-App 11 04-Inspect & Mat Testing services-Trades	Paid by EFT # : 62040	10/15/2024	10/15/2024	10/25/2024	10/25/2024	805.50
		District thru 06/30/24	Account 53	990 - Other Services and Charges Totals Program 159002 - Downtown Area Totals	narges Totals n Area Totals	Invoice Transactions Invoice Transactions	s 7 s 7	\$925,394.37 \$925,394.37
Program 159006 - West 17th Street Area Account 53990 - Other Services and Charges 1 - AZTEC Engineering Group, INC 171679 D	et Area iervices and Char 171679	ges 15-B-Line Extension Proiect: Adm 4 & 5	Paid by EFT # 61872	10/15/2024	10/15/2024	10/25/2024	10/25/2024	800.00
62 - CrossRoad Engineers, PC	241660	08/01/24-08/31/24 07-8-Line Extension (CE) 08/31/24 09/27/24	Paid by EFT # 61921	10/15/2024	10/15/2024	10/25/2024	10/25/2024	32,747.07

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			Board o	of Redeve	lopm	30 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	ission	Claim
TO THE REPORT OF T						Invoice Date Range 10/12/24 - 10/25/24	Re nge 10/12/24	Register 2/24 - 10/25/24
lor	Invoice No.	Invoice Description	Status Helc	Held Reason Invoice Date Due Date	Due Date	G/L Date Received Da	Received Date Pavment Date	ľnvoice Amount
1439 - Consolidated TIF partment 15 - HAND Program 159006 - West 17th Street Area	Årea							
Account 53990 - Other Services and Charges	vices and Charg	jes						
- State Of Indiana	000084783	07 - 17th Street Multiuse Project West, CO 1, 2, 3, RES 23-49	Paid by Check # 79224	10/15/2024	10/15/2024	10/25/2024	10/25/2024	121,926.49
 VS Engineering, INC 	462824	Ē	Paid by EFT # 62105	10/15/2024	10/15/2024	10/25/2024	10/25/2024	1,307.46
			Account 53990 - Program 159	Account 53990 - Other Services and Charges Totals Program 159006 - West 17th Street Area Totals Department 15 - HAND Totals	t Area Totals t Area Totals HAND Totals	Invoice Transactions Invoice Transactions Invoice Transactions		\$156,781.02 \$156,781.02 \$1,285,273.95
1 444 - RDC				rund 439 - Consolidated FIF Otals	ed filf otals	Invoice Transactions	ns 21	\$1,285,273.95
spartment 15 - HAND Program 150000 - Main Account 53990 - Other Services and Charnes	rices and Charn	ä						
2 - Nature's Way, INC	66311	6-Monthly Interior Jaint-College Sq. 320 S	Paid by EFT # 62030	10/15/2024	10/15/2024	10/25/2024	10/25/2024	93.00
		n 3	05070					
8 - ANN-KRISS, LLC	72160-10324	04-Sealed Concrete floor/brick walls-Ste 109 to Remove Odor	Paid by EFT # 61865	10/15/2024	10/15/2024	10/25/2024	10/25/2024	4,892.00
9 - BFW Crane, INC	702410-1	04-Engineering for Masonry Repairs at the Mill	Paid by EFT # 61879	10/15/2024	10/15/2024	10/25/2024	10/25/2024	6,200.00
2 - Nature's Way, INC	66406	Landscaping vices for Trades trict 09/09/24-	Paid by EFT # 62030	10/15/2024	10/15/2024	10/25/2024	10/25/2024	4,010.50
2 - Nature's Way, INC	66407	zaping-Trades (g Garage-	Paid by EFT # 62030	10/15/2024	10/15/2024	10/25/2024	10/25/2024	245.00
- Harrell Fish, INC (HFI)	C016741	rinkler esting - Mest-9/10/74	Paid by EFT # 61956	10/15/2024	10/15/2024	10/25/2024	10/25/2024	350.00
- J&S Locksmith Shop, INC	260820	15-New Keys (2)	Paid by EFT # 61979	10/15/2024	10/15/2024	10/25/2024	10/25/2024	10.00
2 - Nature's Way, INC	66309	15-Monthly Interior Maint-Showers West Plaza-10/1/24	Paid by EFT # 62030	10/15/2024	10/15/2024	10/25/2024	10/25/2024	276.85
8 - SSW Enterprises, LLC (Office Pride)	Inv-227248	15-Janitorial Services proved 5x per week- Showers West-10/1/24	Paid by EFT # 62071	10/15/2024	10/15/2024	10/25/2024	10/25/2024	1,648.00

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			Board of Re	develo	opme	oard of Redevelopment Commission Claim Register	ssion Claim Register	E J
						Invoice Date Rang	Invoice Date Range 10/12/24 - 10/25/24	5/24
	Invoice No.	Invoice Description	Status Held Reason	Held Reason Invoice Date Due Date	1	G/L Date Received Date	Received Date Payment Date Invoice Amount	mount
i 444 - RDC								
ipartment 15 - HAND Prooram 150000 - Main								
Account 53990 - Other Services and Charges 5 - BP Energy Holding Company LLC(BP 21369202 0	charge	6-City FacNatural	Paid by EFT #	10/16/2024 1	10/16/2024	10/16/2024	10/16/2024	8.27
gy Retail CO) - City Of Bloomington Utilities		Gas commoury-August. 2024 management fee 04-College Sq-216 S. College-water/sewer	Paid by Check # 79189	10/16/2024	10/16/2024	10/16/2024	10/16/2024	148.95
- Duke Energy	9101205758430 924	. អ	Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	121.31
- Duke Energy	9101205761750 924	08/28/24-09/25/24 04-College Sq-202 S College-elec. bill	Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	95.44
- Duke Energy	9101205753640 924	08/28/24-09/25/24 04-College Sq-204 S. College Ave-electric bill	Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	589.54
- Duke Energy	9101205762900 974	08/28/24-09/25/24 04-College Sq-208 S. College-elec. bill	Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	519.85
- Duke Energy	9101205763990		Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	77.73
- Duke Energy	9101205756790		Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	321.41
- Duke Energy	9101205760180 924		Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	273.44
- Duke Energy	9101205750330 924		Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	676.57
- Indiana Gas Co. INC (CenterPoint	12983827- 2100724	08/28/24-09/25/24 04-College Sq-200 S. College-gas bill	Paid by Check # 79195	10/16/2024	10/16/2024	10/16/2024	10/16/2024	17.98
rgy) (vecuen) - Indiana Gas Co. INC (CenterPoint	12888138- 0100774	09/05/24-10/01/24 04-College Sq-216 . Collene-ras bill	Paid by Check # 79195	10/16/2024	10/16/2024	10/16/2024	10/16/2024	98.53
rgy) (Vectren) Duke Energy	9101205751661 024	09/05/24-10/01/24 15-627 N Morton-elec chgs 09/04/24-	Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	125.82
- Duke Energy	9101205757280 924	10/01/24 15-105 4th St W Misc Office 4-elec chgs 08/28/24-09/25/24	Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	128.68

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			Board o	f Redev	elopm	oard of Redevelopment Commission Claim	ission (Claim
SF LLOOMHICTER INSTRUCT						Register Invoice Date Range 10/12/24 - 10/25/24	Re 9e 10/12/24 -	Register 2/24 - 10/25/24
tor	Invoice No.	Invoice Description	Status Held	Held Reason Invoice Date	e Dire Date	G/I Data Received Data	Received Date Davment Date 1	Touring Amount
i 444 - RDC								TINOICE VILLOULL
spartment 15 - HAND								
Program 150000 - Main								
Account 53990 - Other Services and Charges	rvices and Charg	8						
- Duke Energy	9101212104030 924	9101212104030 15-105 W 4th St Misc 924 Office 1-elec chgs 08/78/74-09/75/74	Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	23.63
- Duke Energy	9101205748680 924		Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	156.14
- Duke Energy	9101702177241 024	15-617 N Madison St- Tech Ctr-elec chgs 08/23/24-09/20/24	Paid by Check # 79192	10/16/2024	10/16/2024	10/16/2024	10/16/2024	1,088.40
 Indiana Gas Co. INC (CenterPoint cgy) (Vectren) 	12887439- 3100724	15-627 N Morton-gas bill 09/05/24-10/01/24	Paid by Check # 79195	10/16/2024	10/16/2024	10/16/2024	10/16/2024	20.67
- Indiana Gas Co. INC (CenterPoint rgy) (Vectren)	12888942- 5100724	15-489 W. 10th St-Unit #1-gas bill 09/05/24- 10/01/24	Paid by Check # 79195	10/16/2024	10/16/2024	10/16/2024	10/16/2024	55.16
- Indiana Gas Co. INC (CenterPoint rgy) (Vectren)	12888952- 4100724	. 10th St-Unit 11 09/05/24-	Paid by Check # 79195	10/16/2024	10/16/2024	10/16/2024	10/16/2024	54.35
- City Of Bloomington Utilities	35277-002 0924	rrs West -320 water/sewer oer 2024	Paid by Check # 79189	10/16/2024	10/16/2024	10/16/2024	10/16/2024	802.85
- Rumpke Of Indiana, LLC	37002020 44- 1024	wers Der	Paid by EFT # 61856	10/16/2024	10/16/2024	10/16/2024	10/16/2024	123.81
83 - Smithville Communications	401NMRTN- 100124	Smithville - net October 2024- les BFD	Paid by Check # 79196	10/16/2024	10/16/2024	10/16/2024	10/16/2024	385.00
			Account 53990 -	Account 53990 - Other Services and Charges Totals	Charges Totals	Invoice Transactions		\$23,638.88
				Program 150000 - Main Totals Department 15 - HAND Totals	rogram 150000 - Main Totals Department 15 - HAND Totals	Invoice Transactions Invoice Transactions		\$23,638.88 \$23,638.88
d 905 - Housing Develp (Ord16-41)(S9506) epartment 15 - HAND	(29506)			Fund 44	Fund 444 - RDC Totals	Invoice Transactions	32	\$23,638.88
Program 150500 - Housing Account 53990 - Other Services and Charges	vices and Charge	R						
 Avalon Community Land Trust 	1500W8th- 10.3.24	5-Construction Inding-1500 W. 8th C plumbing, framing Sor,	Paid by EFT # 61869	10/15/2024	10/15/2024	10/25/2024	10/25/2024	34,800.00

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Invoice Date Range 10/12/24 - 10/25/24

Invoice Amount	1,170.00	\$35,970.00	\$35,970.00 \$35,970.00 \$1,351,064.41
Received Date Payment Date Invoice Amount	10/25/2024	sactions 2	Invoice Iransactions 2 Invoice Transactions 2 Invoice Transactions 2 Invoice Transactions 63
G/L Date Receiv	10/25/2024		
Due Date	10/15/2024	arges Totals	using Totals HAND Totals 9506) Totals Grand Totals
Held Reason Invoice Date Due Date	10/15/2024 10/15/2024	Account 53990 - Other Services and Charges Totals	Program 150500 - Housing Totals Department 15 - HAND Totals Fund 905 - Housing Develp (Ord16-41)(S9506) Totals Grand Totals
Held Reason		0 - 066	Progra D Dusing Develp
Status	рай Ну, БЕТ <u>#</u>	19	Fund 905 - H e
Invoice Description	rges Ar Harrison Part End	12-Housing Dev rund 410 W, Kirkwood Ave- Sept 2024 bookkeeping	
Invoice No.	i1)(S Servi	ving Sep-24	
	1905 - Housing Develp (Ord16-41)(S9506) partment 15 - HAND Program 150500 - Housing Account 53990 - Other Services an	 8 Bloomington Cooperative Living rporated 	·

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KERRY THOMSON MAYOR

JESSICA MCCLELLAN CONTROLLER

CITY OF BLOOMINGTON 401 N Morton St

Post Office Box 100 Bloomington IN 47402 CONTROLLER'S OFFICE p 812.349.3416

f 812.349.3456 controller@bloomington.in.gov

Payroll Register Cover Letter

To: Redevelopment Commission

From: Jessica McClellan, Controller

Date: October 4, 2024

Re: Payroll Register

City staff, Department Heads and I have reviewed the Payroll Register covering the time period from <u>09/16/2024</u> to <u>09/29/2024</u>. In signing below, I am expressing my opinion that based on that review; the payroll has complied with the City's internal approval process, including the submission of documentation and the necessary signatures and internal approvals.

issica McClillan

Jessica McClellan Controller



Payroll Register - Bloomington Redevelopment Commission

Check Date Range 10/04/24 - 10/04/24 Detail Listing

			Imputed								
Employee	Check Date		Income	EIC	Federal	FICA	Medicare	State	Other	Deductions	Net Pay
Department HAND - Housing											
10000 Arnold, Michael L	10/04/2024	2,277.43		.00	200.26	138.84	32.47	67.86	42.75	178.23	1,617.02
0051			00	00	2 120 20	2 220 20	2 220 20	2 1 2 0 2 0	2 120 20		
	_	+2 277 42	.00	.00	2,139.38	2,239.38	2,239.38	2,139.38	2,139.38	±170.00	<u>+1 (17 02</u>
		\$2,277.43	+0.00	\$0.00	\$200.26	\$138.84	\$32.47	\$67.86	\$42.75	\$178.23	\$1,617.02
	10/04/2024	1 705 60	\$0.00	\$0.00	\$2,139.38	\$2,239.38	\$2,239.38	\$2,139.38	\$2,139.38	101.00	1 107 66
10000 Bixler, Daniel R 2594	10/04/2024	1,705.68		.00	128.81	95.72	22.39	48.63	30.64	191.83	1,187.66
			.00	.00	1,543.95	1,543.95	1,543.95	1,543.95	1,543.95		
		\$1,705.68		\$0.00	\$128.81	\$95.72	\$22.39	\$48.63	\$30.64	\$191.83	\$1,187.66
			\$0.00	\$0.00	\$1,543.95	\$1,543.95	\$1,543.95	\$1,543.95	\$1,543.95		
2972 Caswell, Tammy M	10/04/2024	2,134.61		.00	158.52	130.92	30.61	67.72	45.08	80.70	1,621.06
	_		.00	.00	2,096.60	2,111.60	2,111.60	2,096.60	2,096.60		
		\$2,134.61		\$0.00	\$158.52	\$130.92	\$30.61	\$67.72	\$45.08	\$80.70	\$1,621.06
			\$0.00	\$0.00	\$2,096.60	\$2,111.60	\$2,111.60	\$2,096.60	\$2,096.60		
10000 Collins, Barry 0111	10/04/2024	1,250.00		.00	192.31	77.50	18.13	40.38	21.88	.00	899.80
•			.00	.00	1,250.00	1,250.00	1,250.00	1,250.00	1,250.00		
		\$1,250.00		\$0.00	\$192.31	\$77.50	\$18.13	\$40.38	\$21.88	\$0.00	\$899.80
			\$0.00	\$0.00	\$1,250.00	\$1,250.00	\$1,250.00	\$1,250.00	\$1,250.00		
2771 Council, David R	10/04/2024	1,742.80		.00	73.66	88.88	20.79	42.80	26.97	400.90	1,088.80
	,,		.00	.00	1,363.54	1,433.54	1,433.54	1,363.54	1,363.54		_,
		\$1,742.80		\$0.00	\$73.66	\$88.88	\$20.79	\$42.80	\$26.97	\$400.90	\$1,088.80
		<i>+-,</i> ······	\$0.00	\$0.00	\$1,363.54	\$1,433.54	\$1,433.54	\$1,363.54	\$1,363.54	+	+-,
3232 Davis, Rebecca D	10/04/2024	1,857.69	+	.00	174.17	111.14	25.99	56.74	35.75	106.35	1,347.55
		1,007.007	.00	.00	1,756.54	1,792.54	1,792.54	1,756.54	1,756.54	100.00	2,0 11 100
		\$1,857.69		\$0.00	\$174.17	\$111.14	\$25.99	\$56.74	\$35.75	\$106.35	\$1,347.55
		<i>\</i> 1/00/100	\$0.00	\$0.00	\$1,756.54	\$1,792.54	\$1,792.54	\$1,756.54	\$1,756.54	<i>q</i> 100100	<i>q</i> 1 <i>,</i> 5 <i>n</i> 155
10000 Finley, Christina L 0187	10/04/2024	3,403.84	ŶŨĨŨŨ	.00	507.04	211.44	49.45	108.59	69.20	33.78	2,424.34
0107			.00	.00	3,400.34	3,410.34	3,410.34	3,400.34	3,400.34		
		\$3,403.84		\$0.00	\$507.04	\$211.44	\$49.45	\$108.59	\$69.20	\$33.78	\$2,424.34
		40) 10010 1	\$0.00	\$0.00	\$3,400.34	\$3,410.34	\$3,410.34	\$3,400.34	\$3,400.34	400110	<i>+</i> - <i>)</i> · - ·· o ·
2393 Hayes, Chastina J	10/04/2024	1,899.69	40100	.00	145.18	114.85	26.86	59.03	31.98	216.55	1,305.24
	10/01/2021	1,055.05	.00	.00	1,827.42	1,852.42	1,852.42	1,827.42	1,827.42	210.55	1,505.21
		\$1,899.69	.00	\$0.00	\$145.18	\$114.85	\$26.86	\$59.03	\$31.98	\$216.55	\$1,305.24
		φ1,055.05	\$0.00	\$0.00 \$0.00	\$1,827.42	\$1,852.42	\$1,852.42	\$1,827.42	\$1,827.42	φ210.55	ψ1,303.24
3496 Hershman, Felicia J	10/04/2024	1,730.77	40.00	0.00¢ 00.	124.31	102.52	23.98	53.41	33.65	99.91	1,292.99
5 150 Herstillian, Felicia 5	10/07/2027	1,/ 50.//	.00	.00	1,653.55	1,653.55	1,653.55	1,653.55	1,653.55	55.51	1,292.99
		\$1,730.77	.00	\$0.00	\$124.31	\$102.52	\$23.98	\$53.41	\$33.65	\$99.91	\$1,292.99
		φ1,/JU.//	\$0.00	\$0.00 \$0.00	\$1,653.55	\$1,653.55	\$23.98 \$1,653.55	\$1,653.55	\$1,653.55	\$99.91	φ1,292.99
			Ψ υ.υυ	Ψ υ.υυ	\$1,000.00	\$1,000.00	\$1,000.00	\$1,055.55	\$1,000.00		



Payroll Register - Bloomington Redevelopment Commission

Check Date Range 10/04/24 - 10/04/24 Detail Listing

			Imputed								
Employee	Check Date	Gross	Income	EIC	Federal	FICA	Medicare	State	Other	Deductions	Net Pay
Department HAND - Housin	ng & Neighborho	ood Dev									
10000 Hewett, John H 0251	10/04/2024	2,311.86		.00	197.45	130.23	30.46	63.00	39.69	454.02	1,397.01
			.00	.00	1,950.56	2,100.56	2,100.56	1,950.56	1,950.56		
		\$2,311.86		\$0.00	\$197.45	\$130.23	\$30.46	\$63.00	\$39.69	\$454.02	\$1,397.01
			\$0.00	\$0.00	\$1,950.56	\$2,100.56	\$2,100.56	\$1,950.56	\$1,950.56		
3183 Hyten LaFontaine, Stephanie L	10/04/2024	2,301.92		.00	155.94	139.79	32.69	50.59	31.87	697.27	1,193.77
			.00	.00	1,604.65	2,254.65	2,254.65	1,604.65	1,604.65		
		\$2,301.92		\$0.00	\$155.94	\$139.79	\$32.69	\$50.59	\$31.87	\$697.27	\$1,193.77
			\$0.00	\$0.00	\$1,604.65	\$2,254.65	\$2,254.65	\$1,604.65	\$1,604.65		
3306 Killion-Hanson, Anna	10/04/2024	4,507.16		.00	282.96	264.78	61.93	137.95	86.91	236.36	3,436.27
			.00	.00	4,270.80	4,270.80	4,270.80	4,270.80	4,270.80		-
		\$4,507.16		\$0.00	\$282.96	\$264.78	\$61.93	\$137.95	\$86.91	\$236.36	\$3,436.27
			\$0.00	\$0.00	\$4,270.80	\$4,270.80	\$4,270.80	\$4,270.80	\$4,270.80		. ,
1516 Liford, Kenneth T	10/04/2024	1,896.31	1	.00	130.88	117.57	27.50	60.28	37.98	46.60	1,475.50
,	-, - , -	,	.00	.00	1,866.31	1,896.31	1,896.31	1,866.31	1,866.31		,
	_	\$1,896.31		\$0.00	\$130.88	\$117.57	\$27.50	\$60.28	\$37.98	\$46.60	\$1,475.50
		+1,000.01	\$0.00	\$0.00	\$1,866.31	\$1,896.31	\$1,896.31	\$1,866.31	\$1,866.31	4.000	41,000
2557 Radewan, Tonda L	10/04/2024	1,672.01	40100	.00	.00	94.57	22.12	48.03	30.26	146.70	1,330.33
	20,0.,2021	1,0, 2.01	.00	.00	1,525.31	1,525.31	1,525.31	1,525.31	1,525.31	1.000	2,000100
		\$1,672.01	100	\$0.00	\$0.00	\$94.57	\$22.12	\$48.03	\$30.26	\$146.70	\$1,330.33
		<i>\\\\\\\\\\\\\</i>	\$0.00	\$0.00	\$1,525.31	\$1,525.31	\$1,525.31	\$1,525.31	\$1,525.31	<i>q</i> 110070	<i>q1</i> ,556155
1378 Sandweiss, Noah S	10/04/2024	2,307.69	φ0.00	00.00 .00	247.47	137.67	32.19	70.48	44.08	102.48	1,673.32
1370 Sanaweiss, Noart 5	10/01/2021	2,307.05	.00	.00	2,220.48	2,220.48	2,220.48	2,220.48	2,220.48	102.10	1,075.52
		\$2,307.69	.00	\$0.00	\$247.47	\$137.67	\$32.19	\$70.48	\$44.08	\$102.48	\$1,673.32
		φ2,307.09	\$0.00	\$0.00 \$0.00	\$2,220.48	\$2,220.48	\$2,220.48	\$2,220.48	\$2,220.48	\$102. 1 0	\$1,075.52
10000 Stong, Mary J 0471	10/04/2024	2,019.80	<i>ф</i> 0.00	0.00¢ 00.	180.01	113.47	26.53	58.31	36.74	350.24	1,254.50
- • •			.00	.00	1,805.20	1,830.20	1,830.20	1,805.20	1,805.20		
		\$2,019.80		\$0.00	\$180.01	\$113.47	\$26.53	\$58.31	\$36.74	\$350.24	\$1,254.50
		<i>+_,0_0</i>	\$0.00	\$0.00	\$1,805.20	\$1,830.20	\$1,830.20	\$1,805.20	\$1,805.20	40001 <u></u>	<i>+11200</i> 0
504 Swinney, Matthew P	10/04/2024	2,210.11	40100	.00	318.25	137.41	32.14	71.10	44.80	37.94	1,568.47
So'r Swinney, Hatthew r	10/01/2021	2,210.11	.00	.00	2,201.30	2,216.30	2,216.30	2,201.30	2,201.30	57.51	1,500.17
		\$2,210.11	.00	\$0.00	\$318.25	\$137.41	\$32.14	\$71.10	\$44.80	\$37.94	\$1,568.47
		ψ2,210.11	\$0.00	\$0.00 \$0.00	\$2,201.30	\$2,216.30	\$2,216.30	\$2,201.30	\$2,201.30	457.51	φ 1 ,500.17
2477 Toothman, Cody B	10/04/2024	2,210.12	φ 0.00	0.00¢ 00.	\$2,201.50 56.49	127.73	29.88	¢2,201.50 65.30	39.58	155.16	1,735.98
	10/07/2027	2,210.12	.00	.00	2,060.19	2,060.19	2,060.19	2,060.19	2,060.19	155.10	1,755.90
		\$2,210.12	.00	\$0.00	\$56.49	\$127.73	\$29.88	\$65.30	\$39.58	\$155.16	\$1,735.98
		φ2,210.12	\$0.00	\$0.00 \$0.00	\$2,060.19	\$2,060.19	\$2,060.19	\$05.50	\$2,060.19	φ1 33.10	φ1,75 3. 90
			φ 0.00	40.00	φ 2,000.1 9	φ 2,000.1 9	φ2,000.19	φ2,000.19	φ 2,000.1 9		



Payroll Register - Bloomington Redevelopment Commission

Check Date Range 10/04/24 - 10/04/24 Detail Listing

			Imputed								
Employee	Check Date	Gross	Income	EIC	Federal	FICA	Medicare	State	Other	Deductions	Net Pay
Department HAND - Housin	ng & Neighborh	ood Dev									
2305 Van Rooy, Angela L	10/04/2024	2,082.98		.00	113.03	129.14	30.20	60.82	38.32	224.25	1,487.22
			.00	.00	1,882.98	2,082.98	2,082.98	1,882.98	1,882.98		
		\$2,082.98		\$0.00	\$113.03	\$129.14	\$30.20	\$60.82	\$38.32	\$224.25	\$1,487.22
			\$0.00	\$0.00	\$1,882.98	\$2,082.98	\$2,082.98	\$1,882.98	\$1,882.98		
728 Wright, Edward E	10/04/2024	1,701.00		.00	151.07	96.96	22.68	50.52	27.37	167.00	1,185.40
			.00	.00	1,564.01	1,564.01	1,564.01	1,564.01	1,564.01		
		\$1,701.00		\$0.00	\$151.07	\$96.96	\$22.68	\$50.52	\$27.37	\$167.00	\$1,185.40
			\$0.00	\$0.00	\$1,564.01	\$1,564.01	\$1,564.01	\$1,564.01	\$1,564.01		
HAND - Housing & Neigh	borhood Dev	\$43,223.47		\$0.00	\$3,537.81	\$2,561.13	\$598.99	\$1,281.54	\$795.50	\$3,926.27	\$30,522.23
			\$0.00	\$0.00	\$39,983.11	\$41,309.11	\$41,309.11	\$39,983.11	\$39,983.11		
	Grand Totals	\$43,223.47		\$0.00	\$3,537.81	\$2,561.13	\$598.99	\$1,281.54	\$795.50	\$3,926.27	\$30,522.23
			\$0.00	\$0.00	\$39,983.11	\$41,309.11	\$41,309.11	\$39,983.11	\$39,983.11		

***** Multiple Taxes or Deductions Exist.

REGISTER OF PAYROLL CLAIMS

Board: Redevelopment Claim Register

				Bank	
Date:	Type of Claim	FUND	Description	Transfer	Amount
10/4/2024	Payroll				43,223.47
					43,223.47
					45,225.47
		ALLOWAN	CE OF CLAIMS		
	ept for the claims not all		egister of claims, consisting on the register, such claims		
Dated this _	day of	year of 20			
<u></u>	·····		· · · · · · · · · · · · · · · · · · ·		
-	y that each of the above ith IC 5-11-10-1.6.	listed voucher(s)) or bill(s) is (are) true and c	orrect and I have audited s	ame in

Fiscal Officer_____

24-73 RESOLUTION OF THE REDEVELOPMENT COMMISSION OF THE CITY OF BLOOMINGTON, INDIANA

APPROVAL OF CHANGE ORDERS #1, #2, #3 AND #4 FOR THE B-LINE TRAIL AND MULTIUSE PATH PROJECT

- WHEREAS, pursuant to Indiana Code § 36-7-14 *et seq.*, the Redevelopment Commission of the City of Bloomington ("RDC") and the Common Council of the City of Bloomington created an economic development area known as the Consolidated Economic Development Area ("Consolidated TIF"); and
- WHEREAS, the Consolidated TIF is an allocation area for purposes of tax increment financing; and
- WHEREAS, tax increment from the Consolidated TIF may be used—among other things—to pay expenses incurred by the RDC for local public improvements that serve the Consolidated TIF; and
- WHEREAS, in Resolution 19-91 the RDC approved a Project Review & Approval Form ("Form") for an extension of the B-Line Trail to a new multi-use path on 17th Street and improve the intersection of West Fountain Drive and North Crescent Road ("Project") and pledged Consolidated TIF funds for the project; and
- WHEREAS, the Project requires additional work for the removal of an underground water tank ("Change Order #1"), which is attached to this Resolution as Exhibit A-1; the connection of additional storm pipe ("Change Order #2"), which is attached to this Resolution as Exhibit A-2; the removal of a drive entrance pipe ("Change Order #3"), which is attached to this Resolution as Exhibit A-3; and the additional rock excavation for a retaining wall ("Change Order #4"), which is attached to this Resolution as Exhibit A-3; and
- WHEREAS, Change Order #1 is for an additional amount not to exceed \$1,549.50; Change Order #2 is for additional amount not to exceed \$2,077.20; Change Order #3 is for additional amount not to exceed \$1,324.35; and Change Order #4 is for additional amount not to exceed \$1,320.30; and
- WHEREAS, the required additional work totals an additional not to exceed amount of \$6,271.35; and
- WHEREAS, Change Order #1 and Change Order #2 were approved by the Board of Public Works at its meeting on October 8, 2024; and
- WHEREAS, Change Order #3 and Change Order #4 are scheduled to be heard by the Board of Public Works on October 22, 2024; and
- WHEREAS, there are sufficient funds in the Consolidated TIF to cover the additional costs of this Project; and

WHEREAS, the City has brought the RDC an Amended Project Review Form ("Amended Form") which updates the expected cost of the Project and which is attached to this Resolution as Exhibit B.

NOW, THEREFORE, BE IT RESOLVED BY THE REDEVELOPMENT COMMISSION OF THE CITY OF BLOOMINGTON, INDIANA, THAT:

- 1. The RDC reaffirms its support of the Project, as set forth in the Amended Form, and reiterates that it serves the public's best interests.
- 2. The RDC approves of Change Orders #1-4 and authorizes additional funding to cover the cost of the work in an amount not to exceed \$6,271.35.
- 3. The Payment authorized above may be made from the Consolidated TIF. Nothing in this Resolution shall remove the requirement to comply with the City or the RDC's claims process.
- 4. Unless extended by the Redevelopment Commission in a resolution prior to expiration, the authorizations provided under this Resolution shall expire on December 31, 2025.

BLOOMINGTON REDEVELOPMENT COMMISSION

Deborah Myerson, President

ATTEST:

John West, Secretary

Date

Contract No:R -40293		Change Order N	o.: 001
INDIANA	Department of Transportatio	n	Page: 1
Construction Chan	ge Order and Time Extensio	n Summary	
Contract Information	Contract No.: R -40293	Letting Date:01/18/2024	
District:SEYMOUR DISTRICT	AE:Wren, Rachel	PE/S:Stewart, Charles	Status:Pending
Change Order Information	Change Order No.: 001	EWA: Y or Force Acct: N	
Date Generated: 07/15/2024	Date Approved: 00/00/0000		
Reason Code: CHANGED COND, Env	vironmental Related		
Description: Septi c Tank Removal			
Original Contract Amount	\$ 3,086,223.70		
Current Change Order Amount	\$ 1,549.50	Percent: 0.050 %	
Total Previous Approved Changes	\$ 0.00	Percent: 0.000 %	
Total Change To-Date	\$ 1,549.50	Percent: 0.050 %	
Modified Contract Amount	\$ 3,087,773.20		
Time Extension Information			
Date Initiated 00/00/0000	Date Completed 00/00/0000		
Original Contract Time	SS Completion Date 00/00/0	000 or SS Calendar/Work Da	iys 0
	SP Date 00/00/0000	or SP Days	
	(SS = Standard Specification	n, SP = Special Provision)	
Time Element Description:			
Current Time Extension	SS Days 0 SP Days 0	SP Days Value \$ 0.00	
Previous Time Approved	SS Days by AE:DCE	E:SCE:DDCN	:
	SS Days	SP Days Value \$	
Revised Contract Time	SS Completion Date 00/00/0 SS Date 00/00/0000	000 or SS Calendar/Work Da or SP Days 0	iys 0

	Department of Transportation ge Order and Time Extension		2	
Review and Approval Information Required Approval Authority (\$ per Change Order) (Days per Contract)	(- LE \$ 250K-) (- LE \$ 750K -	_SCE:* DDCM:*) (LE \$ 2 M) (GT \$ 2 M)) (200 SS Days) (GT 200 SS days))	
Verbal Approval Required?	Y / N If Y, by	Date Issued		
Total Change To-Date>5%?	Y / N If Y , Copy to Program E	Budget Manager	-	
Scope/Design Recommendation Y / N If Y, Referred to Project Manager(PM) Required?				
	Date to PM	Date Returned		
Approval Authority Concurs with PM?	Y / N If Y, Concurrence by	Date		
	If N,Resolution: Approved	Disapproved	-	
	Resolved by	Date		
LPA Signatures Required?	Y / N If Y, Date to LPA	Date Returned	-	
FHWA Signatures Required?	Y / N If Y, Date to FHWA	Date Returned	-	
* Field Engineer Recommendation (Re	quired for SCE or DDCM Appro	oval)		
Field Engineer		Date		
Comments:				

Exhibit A-1

	tract No:R nge Order			De	INDIANA Date:08/13/202 Department of Transportation Page:				
Char			001 on: Septic Ta	1700735 - State:1700735					
CLN	PCN	PLN	Item Code	Unit	Unit Price	CO Qty	Comment	Amount Chai	nge
Supple	1700735 escription: US mental Descript mental Descript	ion1: Se		GAL DSAL TYF	1.330 PE A	950.000	С	Amount:\$	1,263.50
Supple	1700735 escription: US ⁻ mental Descript mental Descript	ion1: Se		EACH SE UNDE	286.000 R 3000 GAL	1.000	С	Amount:\$	286.00

Total Value for Change Order 001 = \$ 1,549.50

Whereas, the Standard Specifications for this contract provides for such work to be performed, the following change is recommended. General or Standard Change Order Explanation

In reviweing the original bid items and standard specifications this septic tank was not known about during bid time and therefore no work was anticipated in order for the storm sewer to be installed per plan.

General or Standard Change Order Explanation

The City of Bloomington requested Milestone submit pricing to hire a subcontractor to vaccum out the debris and Milestone would then remove the concrete tank. The line items being used in this change order are existing INDOT pay items but using past history bid tabs was not viable as the N value was not greater than thirty. Milestone provided the hourly rates for the DBE sub being used to vaccum out the tank where there was a four hour minimum charge which line up with Milestone subcontractor listing on their price sheet. The equipment and man hours to remove the tank by Milestone were justified as they were only charging one hour for this work. Milestone pricing is attached and has been reviewed by CRE for correctness. There is no time adjustment required for this change order.

General or Standard Change Order Explanation

A contract time adjustment is not required for this change.

General or Standard Change Order Explanation

During installation of the pipe run to the detention basin from Storm Sewer Structure No. 12 the contractor discovered an old septic tank that had debris inside of it. This septic tank was in direct conflict with the proposed flow line and proposed pipe run. After discussion at the progress meeting on April 24 2024 between the City of Bloomington, CRE and INDOT AE it was determined that the septic tank needed removed and vacced out to allow the storm pipe to be installed.

Change Order Explanation for Specific Line Item

Date:

It is the intent of the parties that this change order is full and complete compensation for the work describe above.

Notification and consent to this change order is hereby acknowledged.

hifer Orlago Status Sta

Signed By:____

Exhibit A-1

Contract No:R -40293	INC	IANA	Date:08/13/2024	
Change Order No:001	Department o	Page: 4		
*****	*****	******	20 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	
	> APPROVED	FOR LOCAL PUBLIC AGENCY		
(SIGNATURE)	(TITLE)	ie President	_10.11.2024 (date)	
(SIGNATURE)	(TITLE)	t mgr	<u>10-11-24</u> (DATE)	
******	******	******	k	
	SUBMITT	ED FOR CONSIDERATION		
PE/S				
1 2/0				
******	*****	*****		
	APPROVED FOR INDIA	NA DEPARTMENT OF TRANSPC	RATION	
Approval Level	Name of Approver	Date	Status	
Project Engineer/Supervisor	Stewart, Charles	00/00/0000	Action Pending	

CHANGE ORDER REQUEST FORM

CONTRACT NO.	R-40293	DATE OF SUBMISSION	May 8, 2024
PROJECT DESCRIF		B Line Trail Extension	
CHANGE ORDER DESCRIPTION	REQUEST SUMMARY	During installation of structure 12 Milestone discovered tank full of liquid	an abandon septic
PROPOSED SOLU	TION SUMMARY	Remove liquid from the tank and dispose of and remove	e concrete tank

NOTE: Upon request from Engineer, enter detailed description on page 2.

ONSET DATE OF CHANGE	April 24, 2024	CHANGE ORDER TYPE	104.03 Extra Work

PROPOSED COST AND TIME ADJUSTMENT

<u>COST</u>

COST INCREASE / (DECREASE):



Ś

The cost adjustment shall include lump sum and/or estimated totaled unit-priced item costs. Attach a separate sheet of unit price items including item description, unit of measurement, estimated quantity and unit price.

CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF COST CHANGE:

109.03 Altered Quantities	🛛 109.05(a) Agreed	d Price 🛛 109.05(b) Fo	orce Account \Box	109.05.02 Delay Costs
PROPOSED COST CHANGE INCL	JDES: 🛛 Labor 🗌	Material 🛛 Equipmen	t 🛛 Lease Agre	ement 🖂

Subcontractor

TIME ADJUSTMENT	INCREASE / (DECREASE):	(work days)	0
-----------------	------------------------	-------------	---

CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF TIME CHANGE:

108.08(a) Excusable, Non-Compensable	🛛 108.08(b) Excusable, Compensable
NOTE If Commence II and the details based on 100 OF 2/	a) Allower his Dolow Coots

NOTE: If **Compensable**, attach details based on 109.05.2(a) Allowable Delay Costs.

SUPPLEMENTAL INFORMATION

Additional information.

CHANGE ORDER ORIGINATION:	⊠ INDOT / LPA ⊠ Contractor	
DOCUMENTS AFFECTED:		
□ Contract Specifications (ref. doc name/no.)	NA	
□ Contract Plans (ref. doc name/no.)	ΝΑ	
CHANGE ORDER AFFECTS DBE PARTICIPATION:	DN: \Box yes \boxtimes no (if yes, attach details) GLS is a DBE that we didn't use part of our goal. See attached quote	

CHANGE ORDER REQUEST FORM		Exhibit A-1	
CONTRACT NO.	R-40293		
UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL			

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL	[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
--	---------------	--	---------------

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

Click here to enter text.

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:

Name: (print) Brent Foster_____

(signature) _____ Date:4-25-24 _____

NOTE: The Contractor should retain a signed copy of this document for record.

CHANGE	ORDER	REQUEST	FORM
	01.0 - 1.0		

CONTRACT NO.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

R-40293

Attach or paste a unit price item detail.

Milestone Contractors, L.P. B20553-3 R-40293-A CHANGE ORDER SEPTIC

Foster, Brent **Cost Report** Activity Description Quantity Unit Equip-Sub-Unit Resource Pcs Cost Labor ment Material Supplies Contract Trucking Total BID ITEM = 1 Land Item SCHEDULE: 1 100 Description = UNDERGROUND STORAGE TANK, LIQUID WASTE D Unit = GAL Takeoff Quan: 950.000 950.000 Engr Quan: UNDERGROUND STORAGE TANK, LIQUID WASTE D **Ouan:** 950.00 GAL Hrs/Shft: 10.00 Cal: 510 WC: 1 GLS- 2 hr travel, 2 hour on site, \$200 dump +12%, 30 water fee BLANK (Mod) Blank Crew 1.00 CH 0.1000 S Lab Pcs: 0.00 Eqp Pcs: 0.00 Prod: 4SS SEPTIC SUB 1.00 1.00 LS 1,174.000 1,174 1,174 BID ITEM = Land Item SCHEDULE: 1 100 2 EA UST REMOVE AND DISPOSE UNDER 3000 GAL EA Unit = Takeoff Quan: 1.000 1.000 Description = Engr Quan: 2 **UST REMOVE AND DISPOSE UNDER 3000 GAL** Ouan: 1.00 EA Hrs/Shft: 10.00 Cal: 510 WC: 1 **Unreviewed GLS- 2 hr travel, 2 hour on site, \$200 dump +12%, 30 water fee 1.00 BLANK (Mod) Blank Crew 1.00 CH Prod: 0.1000 S Lab Pcs: 2.00 Eqp Pcs: 8EX1 Excavator - Small 5435 1.00 1.00 HR 94.950 95 95 HSUP41-81 Hourly Superintendent 41/8 1.00 1.00 MH 40.650 77 77 71 OPR841 operator841 1.00 1.00 MH 34.850 71 \$242.86 2.0000 MH/EA 2.0000MH [83.06] 148 95 243 * Shifts 10.0000 Un/Shift 147.91 94.95 242.86 0.1000 0.5000 Unit/MH ====> Item Totals: 2 - UST REMOVE AND DISPOSE UNDER 3000 GAL EA \$242.86 2.0000 MH/EA 2.00MH [83.06] 148 95 243 242.860 1 EA 147.91 94.95 242.86 \$1.416.86 *** Report Totals *** 2.00 MH 148 95 1.174 1,417 >>> indicates Non Additive Activity -----Report Notes:-----

The estimate was prepared with TAKEOFF Quantities.

This report shows TAKEOFF Quantities with the resources.

'Unreviewed' Activities are marked.

Page 1 05/16/2024 9:38
Milestone Contrac B20553-3 Foster, Brent	ctors, L.P. R-40293-A CHANGE	ORDER SEPTIC		Cost Repo	ort				05/16/2024	Page 2 9:38
Activity Resource	Description	Qua Pcs	ntity Unit	Unit Cost	Labor	Equip- ment N	faterial Supplies	Sub- Contract Trucking	Total	
BID ITEM=2Land ItemSCHEDULE:1100Description =UST REMOVE AND DISPOSE UNDER 3000 GAL EAUnit =EATakeoff Quan:1.000Engr Quan:1.000										
Bid Date: Owner	Bid Date: Owner: Engineering Firm: Estimator-In-Charge:									
JOB DOES NOT	HAVE NOTES									
+										
	indicate average labor unit cos ost Column = Labor Unit Cost									
	t resources, rent %			sented as XXX%YY	Y where XXX=Re	nt% and YY	Y=EOE%			
Calendar Coo			· · · · · · · · · · · · · · · · · · ·							
508	40 HR WEEK (5 X 8)									
509	45 HR WEEK (5 X 9)									
510	50 HR WEEK (5 X 10)	Default Calendar)								
511	55 HR WEEK (5 X 11)									
512	60 HR WEEK (5 X 12)									
513	65 HR WEEK (5 X 13)									
514	70 HR WEEK (5 X 14)									
608	48 HR WEEK (6 X 8)									
609 610	54 HR WEEK (6 X 9) 60 HR WEEK (6 X 10)									
010	00 fik week (0 A 10)									

 611
 66 HR WEEK (6 X 11)

 612
 72 HR WEEK (6 X 12)

 613
 78 HR WEEK (6 X 13)

 614
 84 HR WEEK (6 X 14)

 614
 84 HK WEEK (6 X 14)

 800
 SATURDAY ONLY (TIME & 1/2)

900 SUNDAY ONLY (DOUBLE TIME)

Exhibit A-1

<u><u>To:</u> Cro</u>			Project: Description: <u>Ref:</u> <u>Qtv:</u>	LIQUID WAST	1 ND STOR		
Total Labor Cost from I Equipment: Total Equipment Cost from I Equipment: Total Attrial Cost from I Total Material Cost from I Trucking Total Trucking cost from I	rossroads ttn: Mr. Charles Stewert		Description: <u>Ref:</u>	R-40293 UNDERGROU LIQUID WAST	ND STOR		
Att A	ttn: Mr. Charles Stewert		Description: <u>Ref:</u>	UNDERGROU LIQUID WAST			
Att A	ttn: Mr. Charles Stewert		Description: <u>Ref:</u>	UNDERGROU LIQUID WAST			
Labor:			<u>Ref:</u>	LIQUID WAST			
Labor: Total Labor Cost from 1 Equipment: Total Equipment Cost from Material: Total Material Cost from Trucking Total Trucking cost from			<u>Ref:</u>	LIQUID WAST			
Labor: Total Labor Cost from 1 Equipment: Total Equipment Cost from Material: Total Material Cost from Trucking Total Trucking cost from				950.00 GAL			
Total Labor Cost from 1 Equipment: Total Equipment Cost f Material: Total Material Cost from Trucking Total Trucking cost from				950.00 GAL			
Total Labor Cost from 1 Equipment: Total Equipment Cost f Material: Total Material Cost from Trucking Total Trucking cost from			<u>Qty.</u>	930.00 GAL			
Equipment: Total Equipment Cost f Material: Total Material Cost from Trucking Total Trucking cost from					1		
Total Equipment Cost f Material: Total Material Cost from Trucking Total Trucking cost from	from Estimate Sheet:					\$	-
Total Equipment Cost f Material: Total Material Cost from Trucking Total Trucking cost from	from Estimate Sheet:			La	bor Subtotal	\$	-
Total Material Cost from Trucking Total Trucking cost from						\$	-
Total Material Cost from Trucking Total Trucking cost from				Equipm	ent Subtotal	\$	-
Trucking Total Trucking cost from					1		
Total Trucking cost from	om Estimate Sheet:					\$	-
Total Trucking cost from				Mate	rial Subtotal	\$	-
	om Attached Sheets				1	\$	-
	on Anached Sheets.					5	-
				Truck	ing Subtotal	\$	-
Subcontractor							
Total Trucking cost from	om Attached Sheets:					\$ 1,	,174.00
				Subcontra	tor Subtotal	\$ 1,1	74.00
					Subtotal	\$ 1,	,174.00
				D 1/750/ /	100/		0.00
	<u> </u>			Bond (.75% rate Labor Marku			9.69
			Eq	uipment Markup	-	•	-
				Material Markuj			-
				Frucking Markup			-
			Sub	contract Markuj	o 7% <u>Total</u>		82.18 265.87
					Unit Price	\$	1.33
	SPECIFICALLY STATED A PLEASE CALL FOR CLA	ARIFICATIONS OR IF A	SIDERED N DDITIONA	OT INCLUDE L PRICING IS	D IN OUR REQUEST	PROPOSAL. TED.	
Signature represent	nts acceptance of this Propos	al					
Signed:							
Date:	April 25, 2024						
Terms:	Upon Receipt						
i eriiis;	opon Receipt					 	
Submitted By:		Approved By:		· ·			
Dw		Printed:					
	wight Cline					Date	

	Fax: (812) 330-2118				Data:		Mov 8, 2024	
	www.milestonelp.com				Date:		May 8, 2024	
				Pa	iges:	1		
To:	Crossroads		Project	R-40293				
	Attn: Mr. Charles Stewert		<u>110jeee</u> .	IC 10275				
			Description:	UST REMO	OVE	AND DISI	POSE UNDER 30	00
				GILL				
<u>Est. No.</u>								
			Ref: Qty:		A			
Labor:			<u>- 21,11</u>	1.00 12				
Total Labor Cost fr	om Estimate Sheet:						\$	148.00
					Lab	or Subtotal	\$	148.00
Equipment: Tatal Equipment Co	act from Estimate Start			, 			\$	95.00
Total Equipment Co	ost from Estimate Sheet:						\$	95.00
				Ec	quipme	nt Subtotal	\$	95.00
<u>Material:</u> Total Material Cost	from Estimate Sheet:			_			\$	-
Total Waterial Cost	nom Estimate Sheet.						Ψ	
					Materi	al Subtotal	\$	-
<u>Trucking</u> Total Trucking cost	from Attached Sheets:						\$	-
Trucking	nom Attached Sheets.						9	
					Trucki	ng Subtotal	\$	-
S				I				
Subcontractor Total Trucking cost	t from Attached Sheets:						\$	-
				0.1		0.14.4.1	¢	
				Subco	ontract	or Subtotal	\$	-
						Subtotal	\$	243.00
						Buototai	¥	215100
				Bond (.75%	rate)	10%	\$	2.00
				Labor Ma		20%		29.60
				uipment Ma Material Ma		12% 12%		11.40
				Frucking Ma	1	12%		-
			Sub	contract Ma	arkup	7%	\$	-
				┣───────────		<u>Total</u>	<u>\$</u>	286.00
					ι	Init Price	\$	286.00
			CIDERES -		UDEE	DICUE	PROPOSIT	
ANY ITEM NO	T SPECIFICALLY STATED PLEASE CALL FOR CL							
Signature repres	sents acceptance of this Propos							
C :								
Signed:								
Date:	April 25, 2024							
Terms:	Upon Receipt							
	opon Accorpt							
Submitted By:		Approved By:						
	Dwight Cline	Printed:					Date	
		Timteu.					Date	

Equipment Det ID	tails Equipment Type	Size Class	Manufacturer	Model	Year Serial Number		Adjusted Hourly Ownership Cost	Rental Ra Hourly Operating Cost	ate Blue B Standby		Revision	Region		stments Ownership	≂ ₩	Monthly Rate	Monthly Rate	FHWA Hourly Rate
75118	Crawler Mounted Hydraulic Excavators	14.5 16.4 mt	Caterpillar	315	2022 WKX20414	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD 97.62
75119	Crawler Mounted Hydraulic Excavators		Caterpillar	315	2022 WKX20416	Power Mode:Diesel Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000, Power Mode:Diesel	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD '\$97.62
75120	Crawler Mounted Hydraulic Excavators		Caterpillar	315	2022 WKX20425	Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000, Power Mode:Diesel	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75121	Crawler Mounted Hydraulic Excavators		Caterpillar	315	2022 WKX20432	Bucket Capacity:0,7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75122	Crawler Mounted Hydraulic Excavators		Caterpillar	349F	2019 RYG20763	Horsepower:417.0 , Operating Weight:117500.0 , Power Mode:Diesel / 2022 - 349- 07C	USD \$108.42	USD \$79.20	USD \$54.21	USD \$140.33	2024- 04-01	Indiana: 94.3%	100%	100%	100%	USD \$20,235.00	USD \$19,081.61	USD \$187.62
75145	Crawler Mounted Hydraulic Excavators	14.5 16.4 mt	Case	CX145D SR	2023 DAC145K7NNS7E2620	Horsepower:102.0 , Operating Weight:32100 , Power Mode:Diesel	USD \$44.56	USD \$24.88	USD \$22.28	USD \$52.37	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$8,320.00	USD \$7,843.24	USD \$69.44
75146	Crawler Mounted Hydraulic Excavators	14.5 -	Caterpillar	315	2023 WKX21961	Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000, Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75147	Crawler Mounted Hydraulic Excavators	14.5 16.4 mt	Caterpillar	315	2023 WKX22166	Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000, Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32,42	USD \$73.11	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75148	Crawler Mounted Hydraulic Excavators		Caterpillar	315	2023 WKX21851	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	ndiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75149	Crawler Mounted Hydraulic Excavators	14.5 16.4 mt	Caterpillar	315	2023 WKX21854	Bucket Capacity:0,7, Horsepower:108, Operating Weight:34000, Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75155	Crawler Mounted Hydraulic Excavators	14.5 16.4 mt	Caterpillar	315	2023 WKX21855	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75156	Crawler Mounted Hydraulic Excavators	14.5 16.4 mt	Caterpillar	315	2023 WKX22348	Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000, Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75159	Crawler Mounted Hydraulic Excavators	24.5 28.4 mt	Case	CX245D SR	2023 DAC245K7NPS7K1560	Horsepower:160.0	USD \$62,29	USD \$35.50	USD \$31,15	USD \$74.54	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$11,630.00	USD \$10,963.57	USD 97.79
75161	Crawler Mounted Hydraulic Excavators		Caterpillar	330	2023 WCH30215	Bucket Capacity:2.3 , Horsepower:272.0 , Operating Weight:68100.0 , Power Mode:Diesel	USD \$72.34	USD \$47.88	USD \$36.17	USD \$93.16	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$13,505.00	USD \$12,731.12	USD \$120.22
75162	Crawler Mounted Hydraulic Excavators	28.5 33.4 mt	Caterpillar	330	2023 WCH30454	Bucket Capacity:2.3 , Horsepower:272.0 , Operating Weight:68100.0 , Power Mode:Diesel	USD \$72.34	USD \$47.88	USD \$36.17	USD \$93.16	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$13,505.00	USD \$12,731.12	USD \$120.22
75163	Crawler Mounted Hydraulic Excavators		Caterpillar	335	2023 XBE10363	Bucket Capacity:2.01 , Horsepower:273 , Operating Weight:77000 , Power Mode:Diesel	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75169	Crawler Mounted Hydraulic Excavators		Caterpillar	352	2023 KXH10104	Bucket Capacity:3.61 , Horsepower:424 , Operating Weight:110500 , Power Mode:Diesel	USD \$100.86	USD \$69.77	USD \$50.43	USD \$133.31	2024- 04-01	ndiana: 94.3%	99.97%	100%	100%	USD \$18,830.00	USD \$17,750.98	USD \$ \$170.63
75170	Crawler Mounted Hydraulic Excavators	33.5 40.4 mt	Caterpillar	336	2023 EFH00558	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.81	USD \$56.02	USD \$42.90	USD \$109.61	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$16,020.00	USD \$15,102.01	USD \$141.83
75171	Crawler Mounted Hydraulic Excavators		Caterpillar	336	2023 GDZ00230	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel / Cat 340	USD \$85.81	USD \$56.02	USD \$42.90	USD \$109.61	2024- 04-01	ndiana: 94.3%	99.97%	100%	100%	USD \$16,020.00	USD \$15,102.01	USD \$141.83
75172	Crawler Mounted Hydraulic Excavators		Caterpillar	335	2023 XBE20053	Bucket Capacity:2.01 , Horsepower:273 , Operating Weight:77000 , Power Mode:Diesel	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75173	Crawler Mounted Hydraulic Excavators	33.5 40.4 mt	Caterpillar	335	2023 XBE20084	Bucket Capacity:2.01, Horsepower:273, Operating Weight:77000, Power Mode:Diesel	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75174	Crawler Mounted Hydraulic Excavators	21,5 24.4 mt	Caterpillar	325	2023 TEL30098	Bucket Capacity:1.2, Horsepower:174, Operating Weight:49604, Power Mode:Diesel	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD \$ \$108.68
75175	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30266	Bucket Capacity:1.2, Horsepower:174, Operating Weight:49604, Power Mode:Diesel	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD \$ \$108.68
75183	Crawler Mounted Hydraulic Excavators		Deere	350G LC	2019 1FF350GXHKF813605	Horsepower:299.0, Operating Weight:34.7, Power Mode:Diesel	USD \$70.33	USD \$49.24	USD \$35.17	USD \$93.21	2024- 04-01	Indiana: 94.3%	99.9%	100%	100%	USD \$13,140.00	USD \$12,378.50	USD) \$119.57
75187	Crawler Mounted Hydraulic Excavators		Caterpillar	315	2023 WKX30411	Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000, Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75194	Crawler Mounted Hydraulic Excavators		Caterpillar	325	2023 TEL30311	Bucket Capacity:1.2, Horsepower:174, Operating Weight:49604, Power Mode:Diesel	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD \$ \$108.68
75203	Crawler Mounted Hydraulic Excavators		Deere	350G LC	2023 1FF350GXAMF815418	Horsepower:299.0, Operating Weight:34.7, Power Mode:Diesel	USD \$70.38	USD \$49.24	USD \$35.19	USD \$93.26	2024- 04-01	Indiana: 94.3%	99.97%	100%	100%	USD \$13,140.00	USD \$12,387.04	USD \$119.62
75207	Crawler Mounted Hydraulic Excavators		Caterpillar	336	2024 GDZ20025	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.83	USD \$56.02	USD \$42.92	USD \$109.63	2024- 04-01	Indiana: 94.3%	100%	100%	100%	USD \$16,020.00	USD \$15,106.86	USD \$ \$141.85
75208	Crawler Mounted Hydraulic Excavators		Caterpillar	336	2024 EFH10703	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.83	USD \$56.02	USD \$42.92	USD \$109.63	2024- 04-01	Indiana: 94.3%	100%	100%	100%	USD \$16,020.00	USD \$15,106.86	USD \$ \$141.85
75209	Crawler Mounted Hydraulic Excavators		Caterpillar	352	2024 KXH10674	Bucket Capacity:3.61 , Horsepower:424 , Operating Weight:110500 , Power Mode:Diesel	USD \$100.89	USD \$69.77	USD \$50.45	USD \$133.34	2024- 04-01	Indiana: 94.3%	100%	100%	100%	USD \$18,830.00	USD \$17,756.69	USD \$170.66



◊ GLS, Inc ◊ 900 Coffey St ◊ Indianapolis, IN 46221 ◊
 Scheduling 317-538-2976 ◊ 317-767-5883
 Estimating 317-726-7019 ◊ Accounting 317-292-9622

Below are the Hydro Vac and Jetting Rates for 2024

Description	Rate
Vac Truck and (1) Operator -	\$255.00
hourly	
Combo Jetter and (1) Operator –	
Hourly	\$255.00
OT hourly-after 8 hours	\$310.00
Port to Port Travel - hourly	\$205.00
Pipe Chase Truck (Day Rate)	\$385.00
Dump fee	Cost + 12%
Water usage *Unless provided by customer*	\$30/load

*4-HR billed minimum

*All time over 8 hours & Saturday work will be billed at the OT rate

*No Sundays or holidays included in these rates

*Permits, locates and jobsite access provided by customer

*Any unforeseen delays or change of scope will be billed at T&M rates

*Not responsible for contaminated or suspect soils

GLS, Inc. is certified as an MBE with the City of Indianapolis, as well as DBE and INDOT Certified with the State of Indiana and Federal Government.

We look forward to working with you. If you should have any questions, please contact me.

Respectfully,

Amy Kelly Business Development Manager 317-726-7019 a.kelly@glsindy.com

Contract No:R -40293	Change Order N						
	Department of Transportatio		Page: 1				
Construction Chang	ge Order and Time Extensio	n Summary					
Contract Information	Contract No.: R -40293	Letting Date:01/18/2024					
District:SEYMOUR DISTRICT	AE:Wren, Rachel	PE/S:Stewart, Charles	Status:Pending				
Change Order Information	Change Order No.: 002	EWA: Y or Force Acct: N					
Date Generated: 08/23/2024	Date Approved: 00/00/0000						
Reason Code: CHANGED COND, Constructability Related							
Description: PVC Pipe							
Original Contract Amount	\$ 3,086,223.70						
Current Change Order Amount	\$ 2,077.20	Percent: 0.067 %					
Total Previous Approved Changes	\$ 0.00	Percent: 0.000 %					
Total Change To-Date	\$ 2,077.20	Percent: 0.067 %					
Modified Contract Amount	\$ 3,088,300.90						
Time Extension Information							
Date Initiated 00/00/0000	Date Completed 00/00/0000						
Original Contract Time	SS Completion Date 00/00/0	0000 or SS Calendar/Work Da	ys 0				
	SP Date 00/00/0000	or SP Days					
	(SS = Standard Specification	n, SP = Special Provision)					
Time Element Description:							
Current Time Extension	SS Days 0 SP Days 0	SP Days Value \$ 0.00					
Previous Time Approved	SS Days by AE: DCE	E:SCE:DDCM	·				
	SS Days	SP Days Value \$					
Revised Contract Time	SS Completion Date 00/00/0 SS Date 00/00/0000	000 or SS Calendar/Work Da or SP Days 0	ys 0				

Contract No:R -40293		Change Order No.: 002					
	Department of Transportation	0					
Construction Chan	ge Order and Time Extension	on Summary					
Review and Approval Information							
Required Approval Authority (\$ per Change Order)		SCE:* DDCM:* -)(LE\$2M)(GT\$2M)					
(Days per Contract)		/s) (200 SS Days) (GT 200 SS days)					
Verbal Approval Required?	Y / N If Y, by	_ Date Issued					
Total Change To-Date>5%? Y / N If Y, Copy to Program Budget Manager							
Scope/Design Recommendation Required?							
	Date to PM	Date Returned					
Approval Authority Concurs with PM?	Y / N If Y, Concurrence by_	Date					
	If N,Resolution: Approved _	Disapproved					
	Resolved by	Date					
LPA Signatures Required?	Y / N If Y, Date to LPA	Date Returned					
FHWA Signatures Required?	Y / N If Y, Date to FHWA	Date Returned					
* Field Engineer Recommendation (Re	quired for SCE or DDCM App	proval)					
Field Engineer		Date					
Comments:							

Exhibit A-2

Total Value for Change Order 002 = \$ 2,077.20

Jeff Phifer Disc US, E=jeff,phifer@milestor DeMidestone Contractors LP, CH-Disc 2024.09.26 I 33:22:16-04'00'

Contract No:R -40293					INC	DIANA		Date:08/30/2024		
Change Order No:002				De	epartment o	f Transpor	tation	Page: 3		
Cont	ract:		R -40293	3						
Project: 1700735 - S					1700735					
Char	Change Order Nbr: 002									
Char	Change Order Description: PVC Pipe									
Reas	son Code:		CHANGE	ED CON	ID, Constructa	bility Related	ł			
CLN	PCN	PLN	Item Code	Unit	Unit Price	CO Qty	Comment	Amount Cha	nge	ngaya penangapang
0116	1700735	0116	715-91361	LFT	34.620	60.000	С	Amount:\$	2,077.20	
Item D	escription: Pl	PE PVC 6	IN							
Supple	Supplemental Description1:									
Supple	emental Descri	ption2:								

Whereas, the Standard Specifications for this contract provides for such work to be performed, the following change is recommended.

General or Standard Change Order Explanation

A contract time adjustment is not required for this change.

General or Standard Change Order Explanation

During excavtion for Subgrade Treatment Type IV at apprximately station 28+38 "P" a clay tile was discoverd, which was shown on plan sheet 22 but the depth was unknow. The clay tile coming from Str. 16A was shallow and in the middle of the 12" subgrade that is to be installed. There was investigation into this pipe to see if it could be removed but it is an active storm sewer for the business at 1820 Fountain Drive. With it being an active storm sewer it was determined that the contractor needed to submit pricing to roll down this 6" clay tile with 6" PVC pipe to get it below subgrade depth and outlet the storm sewer into the roadside ditch. After a rain event it was also discovered that there is a low spot behind the trail at approximately station 26+30 "P" that will be holding water after the path is paved which could result in ponding on private property. After review with the Bloomington project manager they decided they wanted Milestone to install a 6" PVC drain in the low spot and pipe it under the trail to the roadside ditch.

General or Standard Change Order Explanation

In reviewing the original bid items and standard specifications the clay tile coming form Str. 16A was to be expected but wasn't meant to be in conflict with the proposed pavement section. The low area that will hold water at 26+30 "P" was discovered because of a rain event and the City wants to address it as they don't want trap water on private property. Both of these circumstances were unforeseen and will require additional work from Milestone to install the trail subgrade correctly at 28+38 "P" and also to provide the City with the final product they desire at 26+30 "P"

General or Standard Change Order Explanation

The City of Bloomington requested Milestone submit pricing for 6" PVC pipe to adress the concerns at both locations. The line item being used in this change order is an existing INDOT pay item but using past history bid tabs was not viable as the N value was not greater than thirty. The inspection team performed their own cost analyis before Milestone submitted their unit price and the estimated cost we determined was \$3,936. 63 which came in \$1,859.43 higher than what the contractor submitted. Milestone pricing is attached and has been reviewed by CRE for correctness. There is no time adjustment required for this change order. A work order for this work was distrubted to Milestone to complete work prior to a fully executed change order.

Change Order Explanation for Specific Line Item

It is the intent of the parties that this change order is full and complete compensation for the work describe above.

Notification and consent to this change order is hereby acknowledged.

	Milest	one	cont	tract	ors
Contractor:					

Signed By:

9/26/24 Date:

NOTE: Other required State and FHWA signatures will be obtained electronically through the SiteManager system.

Exhibit A-2

Contract No:R -40293 Change Order No:002		DIANA of Transportation	Date:08/30/2024 Page: 4		
(SIGNATURE)	Board Vi (TITLE) (TITLE)	p FOR LOCAL PUBLIC AGENCY ice President Mgr	(DATE) (DATE)		
		TED FOR CONSIDERATION			
PE/S					
*******	*****	******			
	APPROVED FOR INDIA	ANA DEPARTMENT OF TRANSPO	RATION		
Approval Level	Name of Approver	Date	Status		
Project Engineer/Supervisor	Stewart, Charles	00/00/0000	Action Pending		

CHANGE ORDER REQUEST FORM

CONTRACT NO.	R-4029	3		DATE OF SUB	MISSION	August 20, 2024			
PROJECT DESCRI	_	s).)	B Line Trail Extension						
CHANGE ORDER DESCRIPTION			Low area on the north side of trail holding water						
PROPOSED SOLU	TION SUM	IMARY	Install a 6 inch o	Install a 6 inch drain to the new ditch of the south side of trail					
NOTE: Upon reques	st from Engi	ineer, enter de	tailed description o	n page 2.					
ONSET DATE OF CH	ONSET DATE OF CHANGE July 25, 2024 CHANGE ORDER TYPE 104.02 Changed Con					hanged Conditions			
PROPOSED COST AND TIME ADJUSTMENT COST COST INCREASE / (DECREASE): \$ \$2,077.20									
COST COST INCREASE / (DECREASE): \$ \$2,077.20 The cost adjustment shall include lump sum and/or estimated totaled unit-priced item costs. Attach a separate sheet of unit price items including item description, unit of measurement, estimated quantity and unit price. \$									
CHECK APPROPRI									
□ 109.03 Altere	d Quantitie	es 🛛 109.0	05(a) Agreed Price	e 🛛 109.05(b) Force Acco	ount 🗌 10	9.05.02 Delay Costs			
PROPOSED COST CHANGE INCLUDES: Labor Material Equipment Lease Agreement Subcontractor									

<u>TIME</u>	INCREASE / (DECREASE): (work days)									
CHEC	CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF TIME CHANGE:									
	🗆 108.08(a) Excusable, Non-Co	ompensable	🖂 108.08(b) Excusable, Compe	ensable						

NOTE: If **Compensable**, attach details based on 109.05.2(a) Allowable Delay Costs.

SUPPLEMENTAL INFORMATION

Additional information.

CHANGE ORDER ORIGINATION:	⊠ INDOT / LPA ⊠ Contractor
DOCUMENTS AFFECTED:	
□ Contract Specifications (ref. doc name/no.)	Click here to enter text.
□ Contract Plans (ref. doc name/no.)	Click here to enter text.
CHANGE ORDER AFFECTS DBE PARTICIPATION:	□ yes ⊠ no (if yes, attach details)

CHANGE ORDER REQUE	ST FORM	Exhibit A-2
CONTRACT NO.	R 40293	
UPON WRITTEN R	EQUEST FROM THE	ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL	[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
--	---------------	--	---------------

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

Click here to enter text.

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:

Name: (print) ______

(signature) _____

_____ Date: _____

NOTE: The Contractor should retain a signed copy of this document for record.

CHANGE	ORDER	REQUEST	FORM
	01.0 - 1.0		

CONTRACT NO.

Exhibit A-2

ATTACHMENT: UNIT PRICE ITEMS DETAIL

R 40293

Attach or paste a unit price item detail.

Milestone Contractors, L.P.

B20553-4 R-40293-A CHANGE ORDER 6" PVC

Activity ResourceDescription BID ITEM =1Description = $6"$ PVC1 $6"$ PVC1 $6"$ PVC245 $6"$ 4526 COUPLING $6"$ coupling26 GRATE $6"$ grate26PVC $6"$ PVC290 $6"$ 908EX1Excavator - Small 54358LO4Skid Steer 52479HSUP41-81Hourly Superintendent 41/8LABlaborers (all except 41/81)OPR841operator841\$1,731.200.1550 MH/LF28.85360 LF\$1,731.200.1550 MH/LF28.85360 LF	Pcs	Quantity Unit Land Ite 2.00 EA 1.00 EA 1.00 EA 60.00 LF 1.00 EA 3.00 HR 3.00 HR 3.00 MH	3.00	Un Co CHEDULE: Jnit = Quan: CH Pr 43.39 16.19 11.46 5.24 175.88 70.97 95.34 40.65	1 LF 60.00 00 50 60 60 60 60 60 60 60 60 60 60 60 60 60		Labor ff Quan: Hrs/Shft:	Equip- ment 60.0 10.00 Lab Pcs: 213	-	Supplies gr Quan: WC: 1 Eqp Pcs:	Sub- Contract 6 2.00	Trucking	Total 87 16 11 314	
Description = 6" PVC I 6" PVC BLANK (Mod) Blank Crew 245 6 " 45 26 COUPLING 6 " coupling 26 GRATE 6 " grate 26 PVC 6 " PVC 290 6 " 90 8EX1 Excavator - Small 5435 8LO4 Skid Steer 52479 HSUP41-81 Hourly Superintendent 41/8 LAB laborers (all except 41/81) OPR841 operator841 \$1,731.20 0.1550 MH/LF 0.3000 Shifts * \$1,731.20 0.1550 MH/LF 28.853 60 LF	1.00 1.00 1.00 1.00 1.00 1.00 5 1.10	2.00 EA 1.00 EA 1.00 EA 60.00 LF 1.00 EA 3.00 HR 3.00 HR 3.30 MH	3.00	Jnit = Quan: CH Pr 43.39 16.19 11.46 5.24 175.88 70.97 95.34	LF 60.00 00 00 00 00 00 00 00 00 00 00 00 00	Takeo LF	Hrs/Shft:	10.00 Lab Pcs:	Cal: 510 3.10 87 16 11 314	WC: 1		50.000	16 11 314	
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EX1 Excavator - Small 5435 LO4 Skid Steer 52479 ISUP41-81 Hourly Superintendent 41/8 AB laborers (all except 41/81) OPR841 operator841 1,731.20 0.1550 MH/LF 0.3000 Shifts * 200.0000 ===> Item Totals: 1 1,731.20 0.1550 MH/LF - 8.853 60 LF -	1.00 1.00 1.10	3.00 HR 3.00 HR 3.30 MH		70.97 95.34	70			213	176					
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AB laborers (all except 41/81) opr841 operator841 1,731.20 0.1550 MH/LF 0.3000 Shifts * 200.0000 ===> Item Totals: 1 - 1,731.20 0.1550 MH/LF - 8.853 60 LF -				40.65				286					286	
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31,731.20 0.1550 MH/LF 0.3000 Shifts * 200.0000 > Item Totals: 1 -1,731.20 0.1550 MH/LF - 8.853 60 LF -	. •	3.00 MH		27.40	00		161						161	
0.3000 Shifts * 200.0000 ====> Item Totals: 1 - \$1,731.20 0.1550 MH/LF \$8.853 60 LF	1.00	3.00 MH		34.85	50		213						213	
Item Totals: 1 \$1,731.20 0.1550 MH/LF \$8.853 60 LF		9.3000MH		[5.883	1		628	499	605				1,731	
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1,731.20 0.1550 MH/LF 8.853 60 LF	- 6" PVC					-								
88.853 60 LF		9.30MH		[5.88	3]		628	499	605				1,731	
1,731.20 *** Report Totals ***				-	-		10.46	8.32	10.08				28.85	
1,731.20 *** Report Totals ***														
	9.30	MH					628	499	605				1,731	
>>> indicates Non Additive Activity Report Notes:														
The estimate was prepared with TAKEOFF Quantit	ties.													
This report shows TAKEOFF Quantities with the re														
Bid Date: Owner: Engineering Firm: Estimator-In-Cha														

* on units of MH indicate average labor unit cost was used rather than base rate.

[] in the Unit Cost Column = Labor Unit Cost Without Labor Burdens

Page 1 08/20/2024 7:10

Milestone Contract B20553-4 Foster, Brent	ors, L.P. R-40293-A CHANGE OF	RDER 6" PVC		Cost R	eport					08/20/2024	Page 2 7:10
Activity Resource	Description	Pcs	Quantity Unit	Unit Cost	Labor	Equip- ment M	Iaterial Suppl	Sub- es Contract	Trucking	Total	
BID ITEM = Description = 6	1 " PVC		Land Item	SCHEDULE: 1 Unit = LF	100 Takeoff Quan:	60.000	Engr Quan:	6	50.000		
In equipment Calendar Code	resources, rent % an s	nd EOE % not	t = 100% are	represented as XXXS	&YYY where XXX=R	ent% and YY	Y=EOE%				
508	40 HR WEEK (5 X 8)										
509	45 HR WEEK (5 X 9)										
510	50 HR WEEK (5 X 10) (D	efault Calendar)								
511	55 HR WEEK (5 X 11)										
512	60 HR WEEK (5 X 12)										
513	65 HR WEEK (5 X 13)										
514	70 HR WEEK (5 X 14)										
608	48 HR WEEK (6 X 8)										
609	54 HR WEEK (6 X 9)										
610	60 HR WEEK (6 X 10)										
611	66 HR WEEK (6 X 11)										
612	72 HR WEEK (6 X 12)										
613	78 HR WEEK (6 X 13)										
614	84 HR WEEK (6 X 14)										
800	SATURDAY ONLY (TIME										
900	SUNDAY ONLY (DOUBL	E TIME)									

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	<u>Sheet</u>		Date:		August 1, 2024	
	www.milestonelp.com				Duto.			
				F	ages:	1		
To:	Crossroads		Project:	R-40293				
	Attn: Mr. Charles Stewert		110,000					
			Description:	6" PVC				
			Description.	0 1 7 0				
Est. No.								
			Ref:					
Labor:			<u>Qty:</u>	60.00	LF			
	rom Estimate Sheet:						\$	628.00
					Lab	or Subtotal	\$	628.00
Equipment: Total Equipment C	ost from Estimate Sheet:						\$	499.00
					Equipme	ent Subtotal	-	499.00
Material: Total Material Cost	t from Estimate Sheet:						\$	605.00
rotar material COS	i nom Estimate oneet.							
Trucking					Mater	ial Subtotal	\$	605.00
	t from Attached Sheets:						\$	-
Trucking					Trucki	ng Subtotal	\$	-
Subcontractor							[
	t from Attached Sheets:						\$	-
				Sut	contract	tor Subtotal	\$	-
						Subtotal	\$	1,732.00
				Bond (.75	% rate)	10%		14.29
			F	Labor N		20%		125.60
				uipment Material M		12% 12%		59.88 72.60
				Trucking N				72.60
			Sut	ocontract N	viarkup	7% <u>Total</u>		- 2,076.97
						Init D	¢	34.62
					<u> </u>	Jnit Price	3	34.62
ANY ITEM NO	T SPECIFICALLY STATED PLEASE CALL FOR CL	ABOVE SHALL BE CON	SIDERED N	OT INCI	LUDED	IN OUR	PROPOSAL.	
Signature repre	PLEASE CALL FOR CL. sents acceptance of this Propos		JULIONA	LTKICI	16 18 1	LQUES	с. с. р.	
Signed:								
Date:	August 1, 2024							
Terms:	Upon Receipt							
Submitted By:		Approved By:						
Susinition Dy.	Dwight Cline						Date	
		Printed:					Date	
		1	I				Daid	

Change Order No.: 003

Page: 1

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Contract Information District:SEYMOUR DISTRICT	Contract No.: R -40293 AE:Wren, Rachel	Letting Date:01/18/2024 PE/S:Stewart, Charles	Status:Pending
Change Order Information Date Generated: 09/23/2024 Reason Code: CHANGED COND, Cons	Change Order No.: 003 Date Approved: 00/00/0000 structability Related	EWA: Y or Force Acct: N	
Description: Pipe Removal			
Original Contract Amount	\$ 3,086,223.70		
Current Change Order Amount	\$ 1,324.35	Percent: 0.043 %	
Total Previous Approved Changes	\$ 0.00	Percent: 0.000 %	
Total Change To-Date	\$ 1,324.35	Percent: 0.043 %	
Modified Contract Amount	\$ 3,087,548.05		
Time Extension Information Date Initiated 00/00/0000	Date Completed 00/00/0000		
Original Contract Time	SS Completion Date 00/00/00 SP Date 00/00/0000 (SS = Standard Specification	000 or SS Calendar/Work Day or SP Days , SP = Special Provision)	ys 0
Time Element Description:			
Current Time Extension	SS Days 0 SP Days 0	SP Days Value \$ 0.00	
Previous Time Approved	SS Days by AE: DCE	: SCE: DDCM	•
	SS Days	SP Days Value \$	· · · · · · · · · · · · · · · · · · ·
Revised Contract Time	SS Completion Date 00/00/00 SS Date 00/00/0000	000 or SS Calendar/Work Day or SP Days 0	ys 0

Page: 2

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Review and Approval Information				
Required Approval Authority	AE: DCE:	SCE:	* DDCM:	*
(\$ per Change Order)	(- LE \$ 250K-) (- LE \$ 750K	-) (LE \$	2 M) (GT \$ 2	M)
(Days per Contract)	(50 SS days) (100 SS day	s)(200 SS	S Days) (GT 200 S	S days)
Verbal Approval Required?	Y / N If Y, by	_ Date Issu	ed	
Total Change To-Date>5%?	Y / N If Y , Copy to Program	Budget Ma	anager	
Scope/Design Recommendation Required?	Y / N If Y, Referred to Project	ct Manager	(PM)	
	Date to PM	Date Retu	urned	
Approval Authority Concurs with PM?	Y / N If Y, Concurrence by		Date	
	If N,Resolution: Approved		Disapproved	
	Resolved by		Date	
LPA Signatures Required?	Y / N If Y, Date to LPA		Date Returned	· · · · · · · · · · · · · · · · · · ·
FHWA Signatures Required?	Y / N If Y, Date to FHWA		_Date Returned	
* Field Engineer Recommendation (Re	equired for SCE or DDCM App	oroval)		
Field Engineer		Date		
Comments:		· · · · · · · · · · · · · · · · · · ·		

Cont	tract No:R	-4029	3		IND	IANA		Date:1	0/07/2024
Cha	Change Order No:003 Department of Transportation							Page: 3	
Contr	act:		R -40293	3					
Proje	ct:		1700735	- State:	1700735				
Chan	ge Order Ni	or:	003						
Chan	ge Order De	escriptio	n: Pipe Rer	noval					
Reas	on Code:		CHANGE	ED CON	ID, Constructa	bility Related	I		
CLN	PCN	PLN	Item Code	Unit	Unit Price	CO Qty	Comment	Amount Change	
0117	1700735	0117	202-96133	LFT	29.430	45.000	С	Amount:\$	1,324.35
Item D	escription: Pl	PE REMO	VE						

Supplemental Description1:

Supplemental Description2:

Total Value for Change Order 003 = \$ 1,324.35

Exhibit A-3

Whereas, the Standard Specifications for this contract provides for such work to be performed, the following change is recommended. General or Standard Change Order Explanation

A contract time adjustment is not required for this change.

General or Standard Change Order Explanation

Prior to the construction of the approach at 35+35.2 Line P there was a storm culvert pipe discoverd underneath the existing drive that was not shown on the plans. With the newly installed storm sewer structure No. 21A this culvert pipe won't be required anymore as we are collecting the runoff that was previously running through the pipe. The pipe also needs to be removed in order for the contractor to install the full depth approach section of 18 inches.

General or Standard Change Order Explanation

After review of the original bid items, plan sheets and standard specifications this pipe was not shown on the plan sheets or have a specific line item listed for the removal of it. Since this pipe will be useless with the new storm sewer in place and with it necessary to be removed for the install of the approach this work is to be paid by change order. This work isn't able to be captured under the clearing right of way pay item as spec section 201 references spec section 202 and section 202.04 states...The removal of pipes that are not shown in the contract documents and those that are not being replaced at the same location will be paid for in accordance with 109.05

General or Standard Change Order Explanation

Milestone submitted pricing to remove this pipe. Crossroad Inspection team utilized past unit bid tabs to verify the pricing for this work, it is attached. The N value was greater than 30 therefore using bid tabs was an acceptable method to review the submitted price. Milestone's unit price was on the low side of the historical averages, no contract time extension is required for this change order.

Change Order Explanation for Specific Line Item

It is the intent of the parties that this change order is full and complete compensation for the work describe above.

Notification and consent to this change order is hereby acknowledged.

Contractor:_____

Signed By:_____

Date:_____

NOTE: Other required State and FHWA signatures will be obtained electronically through the SiteManager system.

INDIANA Department of Transportation

APPROVED FOR LOCAL PUBLIC AGENCY							
(SIGNATURE)	(TITLE)		(DATE)				
(SIGNATURE)	(TITLE)		(DATE)				
*******		ED FOR CONSIDERATION					
PE/S							
*****	*****	*****					
	APPROVED FOR INDIA	NA DEPARTMENT OF TRANSPORA	ATION				
Approval Level	Name of Approver	Date	Status				
Project Engineer/Supervisor	Stewart, Charles	00/00/0000	Action Pending				

CHANGE ORDER REQUEST FORM

CONTRACT NO.	R-40293	DATE OF SUBMISSION	August 13, 2024
PROJECT DESCRIF		B Line Trail Extension	
CHANGE ORDER REQUEST SUMMARY DESCRIPTION		Pipe Removal at HFI driveway was not shown on plans construct proposed approach and the pipe was not nec	had to be done to essary any longer
PROPOSED SOLU	TION SUMMARY	Remove existing pipe a nd regrade yard to drain	

NOTE: Upon request from Engineer, enter detailed description on page 2.

ONSET DATE OF CHANGE July 25, 2024 CHANGE ORDER TYPE 104.02 Changed	Conditions
---	------------

PROPOSED COST AND TIME ADJUSTMENT

 COST
 COST INCREASE / (DECREASE):
 \$
 \$1,324.35

The cost adjustment shall include lump sum and/or estimated totaled unit-priced item costs. Attach a separate sheet of unit price items including item description, unit of measurement, estimated quantity and unit price.

CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF COST CHANGE:

□ 109.03 Altered Quantities	🛛 109 05(a) Agreed Price	🗆 109.05(b) Force Account	□ 109 05 02 Delay	Costs
				y COSIS

PROPOSED COST CHANGE INCLUDES: 🛛 Labor 🗆 Material 🖾 Equipment 🗆 Lease Agreement 🖾

Subcontractor

TIME ADJUSTMENT	ME ADJUSTMENT INCREASE / (DECREASE):		(work days)	Clicitiere to ent <mark>O</mark> text.		
CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF TIME CHANGE:						
108.08(a) Excusable, 1	Non-Compensable	🖂 108.08(b) Excusa	ble, Compens	able		

NOTE: If **Compensable**, attach details based on 109.05.2(a) Allowable Delay Costs.

SUPPLEMENTAL INFORMATION

Additional information.

CHANGE ORDER ORIGINATION:	□ INDOT / LPA
DOCUMENTS AFFECTED:	
□ Contract Specifications (ref. doc name/no.)	Click here to enter text.
□ Contract Plans (ref. doc name/no.)	Click here to enter text.
CHANGE ORDER AFFECTS DBE PARTICIPATION:	□ yes □ no (if yes, attach details)

CHANGE ORDER REQUEST FORM		Exhibit A-3				
CONTRACT NO.	R 40293					
UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL						

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL	[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
--	---------------	--	---------------

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

Click here to enter text.

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:

Name: (print) ______

(signature) _____

_____ Date: _____

NOTE: The Contractor should retain a signed copy of this document for record.

CHANGE	ORDER	REQUEST	FORM
	01.0 - 1.0		

CONTRACT NO.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

R 40293

Attach or paste a unit price item detail.

Milestone Contractors, L.P.

B20553-6 R-40293-A CHANGE ORDER PIPE REMOVAL

Foster, Brent	K-40293-A CHANGE ORD	EK PIPE KI	EMOVAL		Cost R	leport							08/29/2024	12:27
Activity Resource	Description	Pcs	Quantity Unit		Unit Cost		Labor	Equip- ment	Material	Supplies	Sub- Contract	Trucking	Total	
BID ITEM = Description =	1 PIPE REMOVAL		Land Item	SCHEDULI Unit =	E: 1 LF	100 Takeo	ff Quan:	45.0	000 Eng	gr Quan:	4:	5.000		
1	PIPE REMOVAL			Quan:	45.00	LF	Hrs/Shft:	10.00	Cal: 510	WC: 1				
STONE IS FOR <u>BLANK</u> 2B02 5103 8EX1 8LO4 HSUP41-81 LAB OPR841 \$1,157.20 0.2000 Shi > Item T \$1,157.20 25.716		1.00 1.00 1.00 1.00 1.10 1.00 1.00 Jn/Shift PIPE REM	12.00 TON 2.00 HR 2.00 HR 2.00 HR 2.20 MH 2.00 MH 2.00 MH 6.2000MH 7.2581	13 7 9 4 2 3 [5. Unit/MH	Prod: 1.850 2.000 0.970 5.350 0.650 7.400 4.850 .229]	0.2000 S	169 107 142 418 9.30 418 9.30	Lab Pcs: 142 191 333 7.39 333 7.39	3.10 142 142 3.16 142 3.16	Eqp Pcs:	2.00	264 264 5.87 264 5.87	142 264 142 191 169 107 142 1,157 25.72 1,157 25.72	
	*** Report Totals ***	6.20	МН				418	333	142			264	1,157	
	: prepared with TAKEOFF Quantitie TAKEOFF Quantities with the reso													
Bid Date: Owner	r: Engineering Firm: Estimator-In-Charş	ge:												
JOB DOES NOT	HAVE NOTES													

* on units of MH indicate average labor unit cost was used rather than base rate.

[] in the Unit Cost Column = Labor Unit Cost Without Labor Burdens

In equipment resources, rent % and EOE % not = 100% are represented as XXX%YYY where XXX=Rent% and YYY=EOE%

Page 1 08/29/2024 12:27

Milestone Contrac B20553-6 Foster, Brent	ctors, L.P. R-40293-A CHANGE OF	RDER PIPE REMO'	VAL	Co	st Report			08/29/2024	Page 2 12:27
Activity Resource	Description	Qu Pcs	antity Unit	Unit Cost	Labor	Equip- ment Material Supplies	Sub- Contract Trucking	Total	
BID ITEM = Description =	1 PIPE REMOVAL		Land Item	SCHEDULE: 1 Unit = LF	100 Takeoff Quan:	45.000 Engr Quan:	45.000		
Calendar Coo	les								
508	40 HR WEEK (5 X 8)								
509	45 HR WEEK (5 X 9)								
510	50 HR WEEK (5 X 10) (D	efault Calendar)							
511	55 HR WEEK (5 X 11)								
512	60 HR WEEK (5 X 12)								
513	65 HR WEEK (5 X 13)								
514	70 HR WEEK (5 X 14)								
608	48 HR WEEK (6 X 8)								
609	54 HR WEEK (6 X 9)								
610	60 HR WEEK (6 X 10)								
611	66 HR WEEK (6 X 11)								
612	72 HR WEEK (6 X 12)								
613	78 HR WEEK (6 X 13)								
614	84 HR WEEK (6 X 14)								
800	SATURDAY ONLY (TIME	E & 1/2)							
900	SUNDAY ONLY (DOUBL	E TIME)							

Exhibit A-3

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	<u>Sheet</u>			
	rax. (012) 550-2110			Dat	e:	August 13, 2024
	www.milestonelp.com					laguet 10, 2021
				Page	s: 1	
Tee	C 1		.	D 40202		
<u> </u>	Crossroads Attn: Mr. Charles Stewert		Project:	R-40293		
			Description:	Pipe Removal		
<u>Est. No.</u>			D.C			
			<u>Ref:</u> Qty:	45.00 lf		
Labor:						
Total Labor Cost fi	rom Estimate Sheet:					\$ 418.00
				I	abor Subtotal.	\$ 418.00
Equipment: Total Equipment C	ost from Estimate Sheet:					\$ 333.00
				Equip	ment Subtotal	
Material: Total Material Cos	t from Estimate Sheet:					\$ 142.00
				Ma	terial Subtotal	*
Trucking						¢ 264.00
Total Trucking cos Trucking	t from Attached Sheets:					\$ 264.00
				Tru	king Subtotal	\$ 264.00
Subcontractor						
Total Trucking cos	t from Attached Sheets:					\$ -
				Subconti	actor Subtotal	\$ -
					Subtotal	\$ 1,157.00
				Bond (.75% rat		
			Eq	Labor Mark uipment Mark	^	
			,	Material Mark	up 12%	\$ 17.04
				Frucking Mark		
			Sut		<u>1p</u> /% <u>Total</u>	
					Unit Price	\$ 29.43
ANY ITEM NO	T SPECIFICALLY STATED PLEASE CALL FOR CL	<u>ABOVE SHALL BE CON</u> ARIFICATIONS OR IF A	SIDERED N DDITIONA	L PRICING I	ED IN OUR S REQUES	TED.
Signature repre	sents acceptance of this Propos					•
Signed:					+	
Date:						
Terms:						
Submitted By:		Approved By:				Dete
	Dwight Cline	Printed:				Date
						Date

Change Order No.: 004

Page: 1

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Contract Information	Contract No.: R -40293	Letting Date:01/18/2024	
District:SEYMOUR DISTRICT	AE:Wren, Rachel	PE/S:Stewart, Charles	Status:Pending
Change Order Information	Change Order No.: 004	EWA: Y or Force Acct: N	
Date Generated: 09/23/2024	Date Approved: 00/00/0000		
Reason Code: CHANGED COND, Cons	structability Related		
Description: Rock Excavation at Retain	ing Wall No. 1		
Original Contract Amount	\$ 3,086,223.70		
Current Change Order Amount	\$ 1,320.30	Percent: 0.043 %	
Total Previous Approved Changes	\$ 0.00	Percent: 0.000 %	
Total Change To-Date	\$ 1,320.30	Percent: 0.043 %	
Modified Contract Amount	\$ 3,087,544.00		
Time Extension Information			
Date Initiated 00/00/0000	Date Completed 00/00/0000		
Original Contract Time	SS Completion Date 00/00/00 SP Date 00/00/0000 (SS = Standard Specification	000 or SS Calendar/Work Day or SP Days , SP = Special Provision)	ys 0
Time Element Description:			
Current Time Extension	SS Days 0 SP Days 0	SP Days Value \$ 0.00	
Previous Time Approved	SS Days by AE: DCE	: SCE: DDCM	:
	SS Days	SP Days Value \$	· · · · · · · · · · · · · · · · · · ·
Revised Contract Time	SS Completion Date 00/00/00 SS Date 00/00/0000	000 or SS Calendar/Work Day or SP Days 0	ys 0

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Review and Approval Information				
Required Approval Authority	AE: DCE:	SCE:	* DDCM:*	
(\$ per Change Order)	(- LE \$ 250K-) (- LE \$ 750K	-) (LE \$	6 2 M) (GT \$ 2 M)	
(Days per Contract)	(50 SS days)(100 SS day	/s)(200 S	S Days) (GT 200 SS days	;)
Verbal Approval Required?	Y / N If Y, by	_ Date Issu	ued	
Total Change To-Date>5%?	Y / N If Y , Copy to Program	n Budget Ma	anager	
Scope/Design Recommendation Required?	Y / N If Y, Referred to Project	ct Manager	(PM)	
	Date to PM	Date Ret	urned	
Approval Authority Concurs with PM?	Y / N If Y, Concurrence by_		Date	
	If N,Resolution: Approved _		Disapproved	_
	Resolved by		Date	
LPA Signatures Required?	Y / N If Y, Date to LPA		_Date Returned	
FHWA Signatures Required?	Y / N If Y, Date to FHWA		_ Date Returned	_
* Field Engineer Recommendation (Re	equired for SCE or DDCM App	oroval)		
Field Engineer		Date		
Comments:				
		· · · · · · · · · · · ·	·	
			<u>, , , , , , , , , , , , , , , , , , , </u>	

Contract No:R -40293 Change Order No:004 INDIANA Department of Transportation

Contract:	R -40293
Project:	1700735 - State:1700735
Change Order Nbr:	004
Change Order Description:	Rock Excavation at Retaining Wall No. 1
Reason Code:	CHANGED COND, Constructability Related

CLN	PCN	PLN	Item Code	Unit	Unit Price	CO Qty	Comment	Amount Chang	le
0015	1700735	0015	203-02000	CYS	35.000	-14.670	С	Amount:\$	-513.45
Item D	escription: EX	CAVATIO	ON, COMMON						
Supple	mental Descrip	tion1:							
Supple	Supplemental Description2:								
0119	1700735	0118	203-02010	CYS	125.000	14.670	С	Amount:\$	1,833.75
Item D	Item Description: EXCAVATION ROCK								
Supple	Supplemental Description1: Retaining Wall Footer								
Supple	mental Descrip	tion2:							

Total Value for Change Order 004 = \$ 1,320.30

Whereas, the Standard Specifications for this contract provides for such work to be performed, the following change is recommended.

General or Standard Change Order Explanation

A contract time adjustment is not required for this change.

General or Standard Change Order Explanation

During the excavation for retaining wall No. 1 from station 105 00 to 106 48.50 Line PR-AC a rock bed was discovered within the limits of the footer to be installed. Milestone had to use a pnemucatic hammer to remove 14.67 CYS of rock in order to install the concrete footer as shown on block wall shop drawings. After discussions with INDOT it was determined that Milestone was to submit pricing for Rock Excavation at this location.

General or Standard Change Order Explanation

In reviewing the original bid documents including the geotech report it was noted that the soil borings in the location of Retaining Wall No. 1 there was rock present but no Rock Excavation pay item was included in the original schedule of pay items. After discussions with INDOT area engineer, see attached email, existing pay items can not be utilized to pay for this work and a new item for this specific removal needs to be added through a change order. If excavation was included in the cost of the wall, utilizing the geotech report to not compensate the contractor would be a legitimate argument but since we pay the contractor for excavation for the wall under common exvacation this work needs to be paid for directly at a new unit price.

General or Standard Change Order Explanation

Since the excavation mentioned in the 732 to 731 spec section refers you back to spec section 203. The price per CYS for this rock excavation should be 125.00 per CYS. Per the email attached this pricing is reasonable and Milestone submitted that as their unit price. This change order will also deduct the 14.67 CYS of what will now be rock removal from the common excavation total. The cross sections and quantity calcs show that excavation at the block wall was included in the common excavation number.

Change Order Explanation for Specific Line Item

It is the intent of the parties that this change order is full and complete compensation for the work describe above.

Notification and consent to this change order is hereby acknowledged.

Contractor:_____

Signed By:_____

Date:			

NOTE: Other required State and FHWA signatures will be obtained electronically through the SiteManager system.

INDIANA Department of Transportation

	APPROVED FOR LOCAL PUBLIC AGENCY				
(SIGNATURE)	(TITLE)		(DATE)		
	()		(=,)		
(SIGNATURE)	(TITLE)		(DATE)		
******	*****	******			
	SUBMITTED FOR CONSIDERATION				
PE/S					
***************************************	***************************************	****************			
	APPROVED FOR INDIA	NA DEPARTMENT OF TRANSPORA	TION		
Approval Level	Name of Approver	Date	Status		
Project Engineer/Supervisor	Stewart, Charles	00/00/0000	Action Pending		

CHANGE ORDER REQUEST FORM

CONTRACT NO.	R-40293	DATE OF SUBMISSION	August 13, 2024		
PROJECT DESCRIPTION (route / intersection / bridge no(s).)		B Line Trail Extension			
CHANGE ORDER REQUEST SUMMARY DESCRIPTION		Milestone had to remove rock for the foundation of retain	ining wall #1		
PROPOSED SOLU	TION SUMMARY	Use INDOT spec to pay for the removal. \$125 Cy The	re was 14.67 cys		

NOTE: Upon request from Engineer, enter detailed description on page 2.

ONSET DATE OF CHANGE	July 31, 2024	CHANGE ORDER TYPE	104.02 Changed Conditions
----------------------	---------------	-------------------	---------------------------

PROPOSED COST AND TIME ADJUSTMENT

 COST
 COST INCREASE / (DECREASE):
 \$ 1,320.30

 The cost adjustment shall include lump sum and/or estimated totaled unit-priced item costs. Attach a separate sheet of unit price items including item description, unit of measurement, estimated quantity and unit price.
 \$ 1,320.30

CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF COST CHANGE:

□ 109.03 Altered Quantities	🛛 109.05(a) Agreed Price	🗌 109.05(b) For	ce Account	□ 109.05.02	Delay Costs
PROPOSED COST CHANGE INCLU	UDES: 🗆 La	oor 🗆 Materia	l 🗌 Equipment	🗆 Lease Ag	greement 🗆	
Subcontractor						
TIME ADJUSTMENT	INCRI	ASE / (DECREA	SE):	(work d	Clic ays) en	0 <mark>ere to</mark> text.

CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF TIME CHANGE:

NOTE: If **Compensable**, attach details based on 109.05.2(a) Allowable Delay Costs.

SUPPLEMENTAL INFORMATION

Additional information.

CHANGE ORDER ORIGINATION:	□ INDOT / LPA
DOCUMENTS AFFECTED:	
□ Contract Specifications (ref. doc name/no.)	Click here to enter text.
□ Contract Plans (ref. doc name/no.)	Click here to enter text.
CHANGE ORDER AFFECTS DBE PARTICIPATION:	□ yes □ no (if yes, attach details)

CHANGE ORDER REQUE	EST FORM	Exhibit A-4	
CONTRACT NO.	R 40293		
UPON WRITTEN REQUEST FROM THE ENGINEER. PROVIDE ADDITIONAL DETAIL			

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL	[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
ADDITIONAL DETAIL			

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

Click here to enter text.

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:

Name: (print) _____

(signature) _____ Date: _____

NOTE: The Contractor should retain a signed copy of this document for record.

CHANGE	ORDER	REQUEST	FORM
	01.0 - 1.0		

CONTRACT NO.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

R 40293

Attach or paste a unit price item detail.

City of Bloomington Redevelopment Commission AMENDED Project Review & Approval Form

Please Note:

- Approval of the project by the Redevelopment Commission through this Project Review & Approval Form does not represent an authorization to begin work or expend funds.
- Authorization of work and the commitment of funds shall be done when the Redevelopment Commission reviews and approves: (1) a Purchase Order or Contract prepared after complying with the appropriate procurement process for the type of item, service or construction being sought and (2) the estimated costs associated with the Purchase Order or Contract.
- No payment of funds shall be made without a duly authorized and approved Purchase Order or Contract. All claims for payment against a duly authorized Purchase Order or Contract shall be submitted to the Redevelopment Commission for their review and approval along with any required departmental inspections, reviews and approvals prior to the payment of any funds.

To Be Completed by Requesting Party:

Project Name: B-Line Trail Extension & Multi-use Path

Project Manager: Roy Aten

Project Description: This project will improve safety and accessibility for pedestrian, bicycle, and motor vehicle traffic on the West Fountain Drive and North Crescent Road by:

- Constructing a 585 ft extension of the B-Line Trail to West Fountain Drive.
- Constructing a new 3540 ft (.67 mi.) multi-use path along West Fountain Drive and North Crescent Road. In effect, connecting the B-line Trail to the newly constructed multi-use path on West 17th Street.
- Realigning the intersection of West Fountain Drive and North Crescent Road.

The project is included in the BMCMPO Transportation Improvement Plan (TIP) and is eligible for federal funding through the Transportation Alternatives Program (TAP) and the Surface Transportation Program (STP). The project is currently programmed to receive \$717,640 in federal funds² for right-of-way services and acquisitions, Additional federal funds¹ for construction in the amount of \$2,468,978.96 has been awarded to the project.

Portions of this Project are not in the Consolidated TIF. However, Indiana Code § 36-7-14-39(J) permits Tax Increment to be used to "Pay expenses incurred by the redevelopment commission for local public improvements that are in the allocation area or serving the allocation area."

This Project will serve the Consolidated TIF's allocation area by improving connectivity along the West Fountain Drive / North Crescent Road Corridor, improving access to the West 17th Street, and Expanded Downtown portions of the Consolidated TIF, which increases the potential for additional development in those areas.

Project Timeline:

Start Date: January 17, 2018 End Date: May 31, 2025 **Financial Information:**

¹ INDOT administers the distribution of federal funding to local transportation projects.

² Initial amount expended will be greater, because Federal Highway Administration funding is reimbursed

³Final amount of federal funds pending MPO approval.

Estimated full cost of project:	\$5,112,862.95
Sources of funds:	
Cum-Cap Dev (601)	\$133,000
General Fund (101)	\$81,450
Federal Funding	\$2,891,581.27 ¹
Consolidated TIF	\$2,006,831.68 \$2,013,103.03

Project Phases: This breakdown should mirror the contract(s) expected to be issued for this project. Each phase should include a description of the work to be performed, the cost, and the timeline for the contract.

Step	Description	Estimated Cost	Estimated Timeline
1	Preliminary Engineering	\$1,041,421	Jan 2018 – Sept 2020
2	Railroad Coordination	\$122,300	Oct 2019 – May 2024
3	Right-of-Way Acquisition	\$528,252.89	Oct 2019 – Dec 2022
4	Tree Clearing	\$48,764.36	Mar 2024 – Apr 2024
5	Construction	\$3,114,714.70	Apr 2023 Dec 2024
			Apr 2023 – Aug 2025
6	Construction Engineering	\$257,410	Aug 2022 – Dec 2024
7	Construction Change Orders	\$6,271.35	Apr 2023 – Aug 2025

TIF District: Consolidated TIF (West 17th Street)

Resolution History:Res. 19-91 – Approval of Project Review Form
Res. 19-98 – Approval of Funding for Second Addendum
Res. 20-87 – Approval of Funding for Third Addendum
Res. 21-91 – Approval of Funding for Right-of-Way Acquisition
Res. 22-52 – Approval of Construction Engineering Contract
Res. 22-101 – Approval of RR Agreement and PE Mod #5
Res. 23-22 – Approval of Tree Clearing Contract
Res. 23-50 – Approval of CSX Agreement
Res. 24-34 – Approval of Funding for Railroad Flagging
Res. 24-44 – Approval of Environmental Services for AECOM
Res. 24-73 – Approval of Change Orders #1, #2, #3, and #4

To Be Completed by Redevelopment Commission Staff:

Approved on _____

By Resolution _____ by a vote of _____

¹ INDOT administers the distribution of federal funding to local transportation projects.

² Initial amount expended will be greater, because Federal Highway Administration funding is reimbursed

³Final amount of federal funds pending MPO approval.

24-74 RESOLUTION OF THE REDEVELOPMENT COMMISSION OF THE CITY OF BLOOMINGTON INDIANA

APPROVAL OF CHANGE ORDER PACKAGE #2 FOR 1ST STREET RECONSTRUCTION

- WHEREAS, pursuant to Indiana Code 36-7-14 *et seq.*, the Redevelopment Commission of the City of Bloomington ("RDC") and the Common Council of the City of Bloomington created an economic development and allocation area known as the Consolidated Economic Development Area ("Consolidated TIF"); and
- WHEREAS, tax increment from the Consolidated TIF may be used—among other things—to pay expenses incurred by the RDC for local public improvements that are in the Consolidated TIF or that serve the Consolidated TIF; and
- WHEREAS, in Resolution 20-79, the RDC approved the design contract for the 1st Street Reconstruction Project ("Project"), which is partially federally funded; and
- WHEREAS, the Project requires additional work for the revision of maintenance of traffic plan for 1st St and College ("Change Order #2"), which is attached to this Resolution as Exhibit A-1; additional pavement removal ("Change Order #3"), which is attached to this Resolution as Exhibit A-2; additional signage ("Change Order #4), which is attached to this Resolution as Exhibit A-3; and construction changes in connection with a watermain ("Change Order #5"), which is attached to this Resolution as Exhibit A-4; and
- WHEREAS, Change Order #2 is for additional amount not to exceed \$5,362.41; Change Order #3 is for additional amount not to exceed \$11,529.60; Change Order #4 is for additional amount not to exceed \$8,660.54; and Change Order #5 is for additional amount not to exceed \$189,144.49; and
- WHEREAS, Change Order #5 was already updated in a previous meeting; and
- WHEREAS, the required additional work totals an additional not to exceed amount of \$25,552.55; and
- WHEREAS, Change Order #2 was approved by the Board of Public Works on May 6, 2024; and
- WHEREAS, Change Order #3 and Change Order #4 were approved by the Board of Public Works on August 13, 2024; and
- WHEREAS, Change Order #5 is scheduled to be heard by the Board of Public Works on October 22, 2024;
- WHEREAS, there are sufficient funds in the Consolidated TIF to cover the one-time installation costs of this Project; and
- WHEREAS, the City has brought the RDC an Amended Project Review Form ("Amended Form") which updates the expected cost of the Project and which is attached to this Resolution as Exhibit B.

NOW, THEREFORE, BE IT RESOLVED BY THE BLOOMINGTON REDEVELOPMENT COMMISSION THAT:

- 1. The RDC reaffirms its support of the Project, as set forth in the Amended Form, and reiterates that it serves the public's best interests.
- 2. The RDC approves the Agreement and authorizes funding to pay for the change orders in an amount not to exceed \$25,552.55.
- 3. The Payment authorized above may be made from the Consolidated TIF. Nothing in this Resolution shall remove the requirement to comply with the City or the RDC's claims process.
- 4. Unless extended by the Redevelopment Commission in a resolution prior to expiration, the authorizations provided under this Resolution shall expire on December 31, 2025.

BLOOMINGTON REDEVELOPMENT COMMISSION

Deborah Myerson, President

ATTEST:

John West, Secretary

Date

Exhibit A-1

Page: 1

Change Order No.: 002

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Contract Information	Contract No.: R -41892	Letting Date:12/13/2023	
District:SEYMOUR DISTRICT	AE:Wren, Rachel	PE/S:Decker, Lawrence	Status:Pending
Change Order Information	Change Order No.: 002	EWA: Y or Force Acct: N	
Date Generated: 03/15/2024	Date Approved: 00/00/0000		
Reason Code: ERRORS & OMISSION	S, Traf Cont Related		
Description: Additional MOT for Lane C	losure on College St. at 1st St	treet	
Original Contract Amount	\$ 6,247,803.72		
Current Change Order Amount	\$ 5,362.41	Percent: 0.086 %	
Total Previous Approved Changes	\$ 0.00	Percent: 0.000 %	
Total Change To-Date	\$ 5,362.41	Percent: 0.086 %	
Modified Contract Amount	\$ 6,253,166.13		
Time Extension Information			
Date Initiated 00/00/0000	Date Completed 00/00/0000		
Original Contract Time	SS Completion Date 00/00/0 SP Date 00/00/0000 (SS = Standard Specification	000 or SS Calendar/Work Day or SP Days , SP = Special Provision)	ys 0
Time Element Description:			
Current Time Extension	SS Days 0 SP Days 0	SP Days Value \$ 0.00	
Previous Time Approved	SS Days by AE: DCE	:: SCE: DDCM	
	SS Days	SP Days Value \$	
Revised Contract Time	SS Completion Date 00/00/0 SS Date 00/00/0000	000 or SS Calendar/Work Day or SP Days 0	ys 0

Page: 2

Change Order No.: 002

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Review and Approval Information					
Required Approval Authority				* DDCM:	
(\$ per Change Order)	(- LE \$ 2	50K-) (- LE \$ 750K	<-)(LE\$2	2 M) (GT \$ 2 M	vi)
(Days per Contract)	(50 SS d	days)(100 SS day	ys) (200 SS	Days) (GT 200 S	S days)
Verbal Approval Required?	Y / N If Y	′, by	Date Issue	ed	
Total Change To-Date>5%?	Y / N If Y	′, Copy to Program	n Budget Mar	nager	
Scope/Design Recommendation Required?	Y / N If Y	, Referred to Proje	ect Manager(I	^D M)	
	Date to F	PM	Date Retu	rned	
Approval Authority Concurs with PM?	Y / N If Y	, Concurrence by		Date	
	If N,Reso	olution: Approved _	I	Disapproved	
	Resolved	d by		Date	
LPA Signatures Required?	Y / N If Y	, Date to LPA		Date Returned	
FHWA Signatures Required?	Y / N If Y	, Date to FHWA		Date Returned	
* Field Engineer Recommendation (Re	equired for	SCE or DDCM Ap	proval)		
Field Engineer			Date		
Comments:					

Contract No:R -41892 Change Order No:002

INDIANA Department of Transportation

Exhibit A-1 Date:05/03/2024 Page: 3

Contra	ict:		R -41892							
Projec	t:		1900399	- State:1	900399					
Chang	e Order Nbi	r:	002							
Chang	e Order Des	scriptior	n: Additiona	I MOT fo	or Lane Closu	ure on College	e St. at 1st Stree	et		
Reasc	n Code:		ERRORS	& OMIS	SIONS, Trat	f Cont Relate	d			
CLN	PCN	PLN	Item Code	Unit	Unit Price	CO Qty	Comment	Amount Cha	nge	
Item De Suppler	1900399 scription: COI nental Descript nental Descript	ion1:	801-06640 TION SIGN, TY	EACH PE A	450.000	6.000	С	Amount:\$	2,700.00	
Item De Suppler	1900399 scription: MAI nental Descript nental Descript	INTAININ ion1:		LS g Traffic fo	2,662.410 r Lane Closure	1.000 on College St.	С	Amount:\$	2,662.41	
							Total Value f	or Change Order 00	2 = \$ 5,362.41	
			ications for th der Explanation		t provides for s	such work to be	performed, the fol	lowing change is re	ecommended.	
A contra	ict time adjustn	nent is no	t required for th	iis change.						
Genera	or Standard C	hange Or	der Explanatio	า						
off the p change Bloomin and del	lans and is nee Due to the ins gton have revie very of drums v	eded to pl ufficient b ewed the with type	ace Pipes acro bid history data details of this it c lights, and de	ss College for the Mai em cost pr termined it	at the intersecti ntaining Traffic i ovided by Miles to be acceptabl	ion of 1st Street. item added as pa tone, including m le based on the r	A contract time adju art of this change orc naterials/equipment/l	osures on College Si stment is not require ler, HWC and the Ci abor for the installati g performed. As note change order.	ed for this ty of on, removal,	
Change	Order Explar	nation for	Specific Line	ltem						

			this change or change order is			mpensation for th	e work describe abc	ove.		
Contrac	tor:					Signe	ed By:			-
Date:										
*******	*****	******	****	*****	*****	*****	*****			

NOTE: Other required State and FHWA signatures will be obtained electronically through the SiteManager system.

			Exhibit A-1
Contract No:R -41892	IND	IANA	Date:05/03/2024
Change Order No:002	Department of	Transportation	Page: 4
***************************************	*****	****	nandarananan yangan kelantetan kenanan kenanan yang menanan kenanan kenanan kenanan kenana kenana kenana kenana
	APPROVED	FOR LOCAL PUBLIC AGENCY	
happ	Q		
(SIGNATURE)	(TITLE)		(DATE)
Nin	Senior Proje	ct Engineer	5/13/2024
(SIGNATURE)	(TITLE)		(DATE)
******	******	******	
	SUBMITT	ED FOR CONSIDERATION	
PE/S			
**************************************	***************************************	*****	
	APPROVED FOR INDIA	NA DEPARTMENT OF TRANSPO	RATION
Approval Level	Name of Approver	Date	Status
Project Engineer/Supervisor	Decker, Lawrence	00/00/0000	Action Pending

Contract No:R -41892	Contract No:R -41892				
INDIANA	Department of Transportatio	n	Page: 1		
Construction Cha	nge Order and Time Extensio	n Summary			
Contract Information	Contract No.: R -41892	Letting Date:12/13/2023			
District:SEYMOUR DISTRICT	AE:Wren, Rachel	PE/S:Decker, Lawrence	Status:Pending		
Change Order Information	Change Order No.: 003	EWA: Y or Force Acct: N			
Date Generated: 05/01/2024	Date Approved: 00/00/0000				
Reason Code: CHANGED COND, C	onstructability Related				
Description: Removal of Concrete Pa	avement found under HMA				
Original Contract Amount	\$ 6,247,803.72				
Current Change Order Amount	\$ 11,529.60	Percent: 0.185 %	6		
Total Previous Approved Changes	\$ 5,362.41	Percent: 0.086 %	6		
Total Change To-Date	\$ 16,892.01	Percent: 0.271 %	6		
Modified Contract Amount	\$ 6,264,695.73				
Time Extension Information	,				
Date Initiated 00/00/0000	Date Completed 00/00/0000				
Original Contract Time	SS Completion Date 00/00/0	0000 or SS Calendar/Work D	ays 0		
	SP Date 00/00/0000	or SP Days			
	(SS = Standard Specification	n, SP = Special Provision)			
Time Element Description:					
Current Time Extension	SS Days 0 SP Days 0	SP Days Value \$ 0.00			
Previous Time Approved	SS Days by AE: DCE	E: SCE: DDC	VI:		
	SS Days	SP Days Value \$			
Revised Contract Time	SS Completion Date 00/00/0 SS Date 00/00/0000		ays 0		

Contract N	lo:R -41892
------------	-------------

Change Order No.: 003

Page: 2

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Review and Approval Information				
Required Approval Authority	AE: DCE:	SCE:	* DDCM:	*
(\$ per Change Order)	(- LE \$ 250K-) (- LE \$ 750K	-)(LE\$	2 M) (GT \$ 2	M)
(Days per Contract)	(50 SS days)(100 SS day	s)(200 SS	8 Days) (GT 200 S	3S days)
Verbal Approval Required?	Y / N If Y, by	_ Date Issu	ed	
Total Change To-Date>5%?	Y / N If Y , Copy to Program	Budget Ma	nager	
Scope/Design Recommendation Required?	Y / N If Y, Referred to Project	ct Manager((PM)	
	Date to PM	Date Retu	ırned	
Approval Authority Concurs with PM?	Y / N If Y, Concurrence by		Date	
	If N,Resolution: Approved _		Disapproved	
	Resolved by		Date	
LPA Signatures Required?	Y / N If Y, Date to LPA		Date Returned	
FHWA Signatures Required?	Y / N If Y, Date to FHWA	aan ada da' kara ng ta' sa	_ Date Returned	
* Field Engineer Recommendation (Re	equired for SCE or DDCM App	oroval)		
Field Engineer		Date		
Comments:				
		441- 		

Exhibit A-2

Contract No:R -41892 Change Order No:003		Dep	IND partment of	IANA f Transport	ation	Da	te:07/16/2024 Page: 3
Contract: Project: Change Order Nbr: Change Order Description Reason Code:		- State:1 of Concr					
CLN PCN PLN 0033 1900399 0033 2 tem Description: EXCAVATION Supplemental Description1: 3 Supplemental Description2: 3	Item Code 203-02000 N, COMMON	Unit CYS	Unit Price 5.150	CO Qty -81.070	Comment C	Amount Cha Amount:\$	ange -417.51
163 1900399 0164 2 tem Description: PAVEMENT F Supplemental Description1: Cond Supplemental Description2:		SYS t remove th	47.221 hat was found un	253.000 nder HMA	С	Amount:\$	11,947.11
					Total Value fo	or Change Order 00	3 = \$ 11.529.60
	cations for th	is contract	t provides for s	uch work to be		or Change Order 00: Iowing change is r	
Whereas, the Standard Specifi			t provides for s	uch work to be		J. J	
Whereas, the Standard Specifi General or Standard Change Ord A contract time adjustment is not	der Explanatior t required for th	n nis change.		uch work to be		J. J	
Whereas, the Standard Specifi General or Standard Change Ord A contract time adjustment is not General or Standard Change Ord Concrete Pavement was found w pavement and unforeseen site or 36+60, a distance of 285 lft. at 8 within the 95 percent of confidec of common excavation has been	der Explanation t required for th der Explanation when excavatin ondition. The c ft. wide. This w e interval and o deducted from	n n g for the pl oncrete pa vas located can therefo n this chang	acement of the r vement was enc on the North sid re be approved. ge order to acco	new storm drain ountered when e of 1st. Street. Milestone was s unt for the pave	performed, the fol system. This paven excavating to place For pricing, used ite sent a work order or ment removal volum	lowing change is r nent was under exis storm drain pipe fro m bid history and th 1 5-10-2024. An equ	ting HMA m Sta. 33+75 to e cost was ivalent amount
Whereas, the Standard Specifi General or Standard Change Ord A contract time adjustment is not General or Standard Change Ord Concrete Pavement was found w pavement and unforeseen site or 36+60, a distance of 285 lft. at 8 within the 95 percent of confidec of common excavation has been 81.07 cyds. A time adjustment is	der Explanation t required for th der Explanation when excavatin ondition. The c ft. wide. This w e interval and d deducted from not required fo	n is change. n g for the pl oncrete pa ras located can therefo n this chang or this char	acement of the r vement was enc on the North sid re be approved. ge order to acco	new storm drain ountered when e of 1st. Street. Milestone was s unt for the pave	performed, the fol system. This paven excavating to place For pricing, used ite sent a work order or ment removal volum	lowing change is r nent was under exis storm drain pipe fro m bid history and th 1 5-10-2024. An equ	ting HMA m Sta. 33+75 to e cost was ivalent amount
Whereas, the Standard Specifi General or Standard Change Ord A contract time adjustment is not General or Standard Change Ord Concrete Pavement was found w pavement and unforeseen site co 36+60, a distance of 285 lft. at 8 within the 95 percent of confidec of common excavation has been 81.07 cyds. A time adjustment is	der Explanation t required for th der Explanation when excavatin ondition. The c ft. wide. This w e interval and d deducted from not required for Specific Line	n g for the pl oncrete pa ras located can therefo n this chang or this char Item	lacement of the r vement was enc on the North sid ore be approved. ge order to accounge order and ha	new storm drain ountered when e of 1st. Street. Milestone was s unt for the paver is been address	performed, the fol system. This paven excavating to place For pricing, used its sent a work order or ment removal volum ed herein.	lowing change is r nent was under exis storm drain pipe fro m bid history and th 1 5-10-2024. An equ	ting HMA m Sta. 33+75 to e cost was ivalent amount
Whereas, the Standard Specifi General or Standard Change Ord A contract time adjustment is not General or Standard Change Ord Concrete Pavement was found w pavement and unforeseen site or 36+60, a distance of 285 lft. at 8 within the 95 percent of confidec of common excavation has been 81.07 cyds. A time adjustment is Change Order Explanation for	der Explanation t required for th der Explanation when excavatin ondition. The c ft. wide.This w e interval and o deducted from not required for Specific Line	n g for the pl oncrete pa as located can therefo n this chang or this chang them Item	lacement of the r vement was enc on the North sid ge order to accounge order to accounge order and ha	new storm drain ountered when e of 1st. Street. Milestone was unt for the pave s been address	performed, the fol system. This paven excavating to place For pricing, used ite sent a work order or ment removal volum ed herein.	lowing change is r hent was under exis storm drain pipe fro m bid history and th n 5-10-2024. An equ le. 285 lft. X 8 lft. X 0	ting HMA m Sta. 33+75 to e cost was ivalent amount
Whereas, the Standard Specifi General or Standard Change Ord A contract time adjustment is not General or Standard Change Ord Concrete Pavement was found w pavement and unforeseen site or 36+60, a distance of 285 lft. at 8 within the 95 percent of confidec of common excavation has been 81.07 cyds. A time adjustment is Change Order Explanation for	der Explanation t required for th der Explanation when excavatin ondition. The c ft. wide.This w e interval and o deducted from not required for Specific Line	n g for the pl oncrete pa as located can therefo n this chang or this chang them Item	lacement of the r vement was enc on the North sid ge order to accounge order to accounge order and ha	new storm drain ountered when e of 1st. Street. Milestone was unt for the pave s been address	performed, the fol system. This paven excavating to place For pricing, used ite sent a work order or ment removal volum ed herein.	lowing change is r hent was under exis storm drain pipe fro m bid history and th n 5-10-2024. An equ le. 285 lft. X 8 lft. X 0	ting HMA m Sta. 33+75 to e cost was ivalent amount
Whereas, the Standard Specifi General or Standard Change Ord A contract time adjustment is not General or Standard Change Ord Concrete Pavement was found w pavement and unforeseen site cr 36+60, a distance of 285 lft. at 8 within the 95 percent of confidec of common excavation has been 81.07 cyds. A time adjustment is Change Order Explanation for It is the intent of the parties that the Notification and consent to this c	der Explanation t required for th der Explanation when excavatin ondition. The c ft. wide.This w e interval and o deducted from not required for Specific Line	n g for the pl oncrete pa as located can therefo n this chang or this chang them Item	lacement of the r vement was enc on the North sid ge order to accounge order to accounge order and ha	new storm drain ountered when e of 1st. Street. Milestone was unt for the paver is been address	performed, the fol system. This paven excavating to place For pricing, used its sent a work order or ment removal volum ed herein.	lowing change is r hent was under exis storm drain pipe fro m bid history and th n 5-10-2024. An equ le. 285 lft. X 8 lft. X 0	ting HMA m Sta. 33+75 to te cost was ivalent amount 0.97 in. /27 =

NOTE: Other required State and FHWA signatures will be obtained electronically through the SiteManager system.

Exhibit A-2

Contract No:R -41892 Change Order No:003	INDIAN Department of Tra		Date:07/16/2024 Page: 4
(SIGNATURE)	APPROVED FOR I RESIDENT (TITLE) Senior Project E (TITLE)	LOCAL PUBLIC AGENCY BOARD & 8 PUBLIC WORKS (DATE) Engineer 8/16 (DATE)	<u>1324</u> 5/2024
******	***********	OR CONSIDERATION	
PE/S			
*******		EPARTMENT OF TRANSPORATION	
Approval Level	Name of Approver		Status

CHANGE ORDER REQUEST FORM

CONTRACT NO.	R-41892		DATE OF S	UBMISSION	May 1, 2024
PROJECT DESCR		1 st Street Recons	struction		
CHANGE ORDER DESCRIPTION	REQUEST SUMMARY	During storm pip under the existin	e installation Milestone g roadway.	discovered conc	rete pavement
PROPOSED SOLU	JTION SUMMARY	Remove concret	e		
NOTE: Upon reque	est from Engineer, enter	detailed description on	page 2 .		
ONSET DATE OF C	HANGE M	ay 1, 2024	CHANGE ORDER TYPE	104	.03 Extra Work
The cost adjustment	shall include lump sum	COST INCREASE/ (D and/or estimated totale	ECREASE):	– \$ - Attach a separate	11,947.12 sheet of unit price items
CHECK APPROPR	IATE BOXES PER APPI	ROPRIATE BASIS OF (COST CHANGE:		
D 109.03 Altere	d Quantities 10	9.0S(a) Agreed Price	D 109.0S(b) Force A	Account D 10	09.05.02 Delay Costs
PROPOSED COS Subcontractor	T CHANGE INCLUD	E S: Igj Labor □ Ma	iterial Equipment C) Lease Agreeme	ənt
TIME ADJUST	MENT	INCREASE/ (DECRI	EASE):	(work days)	0
CHECK APPROPI	RIATE BOXES PER AP	PROPRIATE BASIS OF	TIME CHANGE:		
	(a) Excusable, Non-Co ompensable, attach det		108.08(b) Excu a) Allowable Delay Costs.	isable, Compens	able
		TION			

SUPPLEMENTAL INFORMATION

Additional information

CHANGE ORDER ORIGINATION:	IZ! INDOT / LPA IZI Contractor
DOCUMENTS AFFECTED:	
□ Contract Specifications (ref. doc name/no.)	NA
D Contract Plans (ref. doc name/no.)	NA
CHANGE ORDER AFFECTS DBE PARTICIPATION:	□ yes IZI no (if yes, attach details)

CONTRACT NO.	R-41892			
	EQUEST FI	ROM THE ENGINEE	R, PROVIDE ADDITIONAL D	ETAIL
DATE RECEIVED REQU ADDITIONAL DETAIL		[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
DETAILED DESCRIPTI				
	and effect on t	he contract if no action is	eholders, key events and related cau taken. Also include references to ke	
Click here to enter text.				
	7			

PROPOSED SOLUTION - ADDITIONAL DETAILS:

{Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text

CHANGE ORDER REQUEST FORM

SIGNATURE

Contractor:

Name: (print) Tommy Gott _____

(signature) _____

Date:5-1-24 _____

NOTE: The Contractor should retoin o signed copy of this document for record.

CHANGEORDERREQUE ST_FO_R_M

CONTRACT NO. J <u>R-41892</u>

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

Milestone Contr B20537-PRO-3 Foster, Brent		emoval			Cost	Report							05/01/2024	Page 1 12:30
Activity Resource	Description	Pcs	Quantity Unit		Unit Cost		Labor	Equip- ment	Material	Supplies	Sub- Contract	Trucking	Total	<u>.</u>
BID ITEM Description =	= 1 PAVEMENT REMOVAL		Land Item	SCHEDU Unit =	ILE: 1 SYS	100 Takeof	f Quan:	253.0	00 Er	ngr Quan:	25	3.000		
1	PAVEMENT REMOVAL			Quar	1; 253.1	00 SYS	Hrs/Shft;	10.00	Cal: 51	0 WC: 1				
BLANK 5103 8EX3 8EXHAM HSUP41-81 LAB41-81 OPR841 \$10,433.74 1.2000	(Mod) Blank Crew Haul Exc (HR) Excavator - Large Cat ⇒ 330 HAMMER Hourly Superintendent 41.8 laborers 41/81 operator841 0.1944 MH/SYS Shifts * 210.8333 U		16.00 HR 12.00 HR 12.00 HR 13.20 MH 13.20 MH 24.00 MH 49.2000MH 5.1423		Prod: 132.000 177.620 223.650 40.650 31.740 34.850 [7.625]	1.2000 S	1,015 787 1,704 3,507 13.86	Lab Pcs: 2,131 2,684 4,815 19.03	4.10	Eqp Pcs:	1.00	2,112 2,112 8.35	2,112 2,131 2,684 1,015 787 1,704 10,434 41.24	
\$10,433.74 41.240	n Totals: 1 - 0.1944 MH/SYS 253 SYS	PAVEME	NT REMOVAL 49.20MH		[7.625]		3,507 13.86	4,815 19.03				2,112 8.35	10,434 41.24	
\$10,433.74	*** Report Totals ***	49.20	MH				3,507	4,815				2,112	10,434	

\$10,433.74 *** Report Totals *** 49.20

>>> indicates Non Additive Activity

-----Report Notes:-----

The estimate was prepared with TAKEOFF Quanities. This report shows TAKEOFF Quantities with the resources.

Bid Date: Owner: Engineering Firm: Estimator-In-Charge:

JOB DOES NOT HAVE NOTES

40 HR WEEK (5 X 8) 45 HR WEEK (5 X 9) 508 509

Milestone Contractors, L.P. B20537-PRO-3 R-41892-B CO Pavement Removal Foster, Brent

Cost Report Equip- Sub-ment Material Supplies Contract Trucking Unit Cost Quantity Unit Activity Resource Description Total Labor Pcs

> Land Item 1

SCHEDULE: Unit = 100 Takeoff Quan: 253.000 SYS 253.000 Engr Quan:

BID ITEM Description =	= 1 PAVEMENT REMOVAL
510	50 HR WEEK (5 X 10) (Default Calendar)
511	55 HR WEEK (5 X 11)
512	60 HR WEEK (5 X 12)
513	65 HR WEEK (5 X 13)
514	70 HR WEEK (5 X 14)
608	48 HR WEEK (6 X 8)
609	54 HR WEEK (6 X 9)
610	60 HR WEEK (6 X 10)
611	66 HR WEEK (6 X 11)
612	72 HR WEEK (6 X 12)
613	78 HR WEEK (6 X 13)
614	84 HR WEEK (6 X 14)
800	SATURDAY ONLY (TIME & 1/2)
900	SUNDAY ONLY (DOUBLE TIME)

Page 2 12:30

05/01/2024

Contract No:R -41892

Change Order No.: 004

Page: 1

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Contract Information	Contract No.: R -41892	Letting Date:12/13/2023	
District:SEYMOUR DISTRICT	AE:Wren, Rachel	PE/S:Decker, Lawrence	Status:Pending
Change Order Information	Change Order No.: 004	EWA: Y or Force Acct: N	
Date Generated: 05/14/2024	Date Approved: 00/00/0000		
Reason Code: ERRORS & OMISSIONS	S, Design/Plan Related		
Description: Additional Signs Needed for	or the Overhead Signals		
Original Contract Amount	\$ 6,247,803.72		
Current Change Order Amount	\$ 8,660.54	Percent: 0.139 %	
Total Previous Approved Changes	\$ 5,362.41	Percent: 0.086 %	
Total Change To-Date	\$ 14,022.95	Percent: 0.225 %	
Modified Contract Amount	\$ 6,261,826.67		
Time Extension Information			
Date Initiated 00/00/0000	Date Completed 00/00/0000		
Original Contract Time	SS Completion Date 00/00/0 SP Date 00/00/0000 (SS = Standard Specification	000 or SS Calendar/Work Da or SP Days , SP = Special Provision)	ys 0
Time Element Description:			
Current Time Extension	SS Days 0 SP Days 0	SP Days Value \$ 0.00	
Previous Time Approved	SS Days by AE: DCE	:: SCE: DDCM	:
	SS Days	SP Days Value \$	
Revised Contract Time	SS Completion Date 00/00/0 SS Date 00/00/0000	000 or SS Calendar/Work Da or SP Days 0	ys 0

Contract No:R -41892

Change Order No.: 004

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Page:	2
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Review and Approval Information Required Approval Authority (\$ per Change Order) (Days per Contract)	(- LE \$ 250K-) (- LE \$ 750K -	_ SCE:* DDCM:* -)(LE \$ 2 M)(GT \$ 2 M) s)(200 SS Days)(GT 200 SS days)
Verbal Approval Required?	Y / N If Y, by	Date Issued
Total Change To-Date>5%?	Y / N If Y , Copy to Program	Budget Manager
Scope/Design Recommendation Required?	Y / N If Y, Referred to Projec	t Manager(PM)
Required?	Date to PM	Date Returned
Approval Authority Concurs with PM?	Y / N If Y, Concurrence by	Date
	If N,Resolution: Approved	Disapproved
	Resolved by	Date
LPA Signatures Required?	Y / N If Y, Date to LPA	Date Returned
FHWA Signatures Required?	Y / N If Y, Date to FHWA	Date Returned
* Field Engineer Recommendation (Re	quired for SCE or DDCM App	roval)
Field Engineer		Date
Comments:		

Contract No:R -41892 Change Order No:004	Dep	INDI. partment of		Date:07/17/2024 Page: 3		
Contract: Project: Change Order Nbr: Change Order Description: Reason Code:	R -41892 1900399 - State:1 004 Additional Signs N ERRORS & OMIS	leeded for the				
	Item Code Unit	Unit Price	CO Qty	Comment	Amount Cha	
121 1900399 0121 80 em Description: SIGN POST, So upplemental Description1: upplemental Description2:	02-05702 LFT QUARE, TYPE 2, REINI	32.500 FORCED ANCHO	-450.000 DR BASE	C	Amount:\$	-14,625.00
164 1900399 0165 80 em Description: SIGN POST SC upplemental Description1: upplemental Description2:	02-05701 LFT Q 1 REINFORCED ANC	47.510 HOR BASE	381.800	с —	Amount:\$	18,139.31
165 1900399 0166 80 tem Description: SIGN SHEET V Supplemental Description1: Supplemental Description2:	02-09840 SFT WITH LEGEND 0.100 IN	89.300	23.500	С	Amount:\$	2,098.55
166 1900399 0167 80 em Description: SIGN DBLE-FA upplemental Description1: upplemental Description2:	02-09841 SFT ACED SHEET WITH LEC	52.540 G 0.125 IN	25.500	С	Amount:\$	1,339.77
167 1900399 0168 80 em Description: SIGN SHEET V upplemental Description1: upplemental Description2:	02-09842 SFT WITH LEGEND 0.125 IN	56.930	30.000	С	Amount:\$	1,707.90
				Total Value	for Change Order 00	04 = \$ 8,660.53
Whereas, the Standard Specific General or Standard Change Orde See attached page 5 of 30 for exp	er Explanation	t provides for su	ich work to be	performed, the fol	lowing change is r	ecommended.
Change Order Explanation for S	-					
t is the intent of the parties that th	nis change order is full a	nd complete com			ove.	
Notification and consent to this ch	hange order is hereby ac	knowledged.				
			Signe	d By:		
Contractor:Tommy Gott of the second	signed by Tommy Gott IS, Is, a googimilestancep com, tagoogimilestancep com, tagoogimilestance, tagoogimilestance, tagoogimilestance, 24 07 17 16 11 17 40 04 000		oigne			

NOTE: Other required State and FHWA signatures will be obtained electronically through the SiteManager system.

Contract No:R -41892
Change Order No:004

INDIANA Department of Transportation

*******	********	***********	
	APPROVED FOR LO	CAL PUBLIC AGENCY	
(SIGNATURE)	PRESIDENT, BO	ARDOF PUBLIC WORKS	8/13/24 (DATE)
Nin	Senior Project Er	gineer	8/16/2024
(SIGNATURE)	(TITLE)		(DATE)
******	*******	******	
	SUBMITTED FOR	CONSIDERATION	
PE/S			
***************************************	***************************************	*****	
	APPROVED FOR INDIANA DEP	ARTMENT OF TRANSPORA	TION
Approval Level	Name of Approver	Date	Status

Page: 1

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Contract Information Contract No.: R -41892 Letting Date:12/13/2023 District:SEYMOUR DISTRICT AE:Wren, Rachel PE/S:Decker, Lawrence Status:Pending Change Order Information Change Order No.: 005 EWA: Y or Force Acct: N Date Generated: 05/06/2024 Date Approved: 00/00/0000 Reason Code: CHANGED COND, Constructability Related **Description: Construction Changes No. 2** \$ 6,247,803.72 **Original Contract Amount** Current Change Order Amount \$ 189,144.49 Percent: 3.027 % Total Previous Approved Changes \$ 25,552.55 Percent: 0.409 % **Total Change To-Date** Percent: 3.436 % \$214,697.04 Modified Contract Amount \$ 6,462,500.76 Time Extension Information Date Initiated 04/18/2024 Date Completed 04/29/2024 SS Completion Date 05/31/2025 or SS Calendar/Work Days 0 **Original Contract Time** SP Date 10/01/2024 or SP Days (SS = Standard Specification, SP = Special Provision) Time Element Description: This time extension is generated after design changes from construction changes 2 stopped construction activities from 4/17/24 to 4/29/24, total of 12 days. Also, 3 additional days for additional work not included in the original contract. **Current Time Extension** SS Days 0 SP Days 15 SP Days Value \$ 0.00 SS Days by AE: DCE: SCE: DDCM: **Previous Time Approved** SP Days Value \$ _____ SS Davs **Revised Contract Time** SS Completion Date 00/00/0000 or SS Calendar/Work Days 0

SS Date 00/00/0000 or SP Days 0

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Review and Approval Information			
Required Approval Authority	AE: DCE:	SCE:	* DDCM:*
(\$ per Change Order)	(- LE \$ 250K-) (- LE \$ 75	50K -) (LE S	\$ 2 M) (GT \$ 2 M)
(Days per Contract)	(50 SS days)(100 SS	days) (200 S	S Days) (GT 200 SS days)
Verbal Approval Required?	Y / N If Y, by	Date Iss	ued
Total Change To-Date>5%?	Y / N If Y , Copy to Prog	ram Budget M	lanager
Scope/Design Recommendation Required?	Y / N If Y, Referred to Pr	oject Manage	r(PM)
	Date to PM	Date Re	turned
Approval Authority Concurs with PM?	Y / N If Y, Concurrence b	oy	Date
	If N,Resolution: Approve	d	_ Disapproved
	Resolved by		Date
LPA Signatures Required?	Y / N If Y, Date to LPA _		_ Date Returned
FHWA Signatures Required?	Y / N If Y, Date to FHWA	۹	Date Returned
* Field Engineer Recommendation (Re	equired for SCE or DDCM	Approval)	
Field Engineer		Date	
Comments:			

Contract No:R -41892 Change Order No:005

INDIANA Department of Transportation

Contrac	:t:		R -41892						
Project:			1900399	- State:	1900399				
-	Order Nb		005						
Change	Order De	escriptio	n: Construc	tion Cha	anges No. 2				
Reason	Code:		CHANGE	ED CON	D, Constructa	bility Related	d		
CLN	PCN	PLN	Item Code	Unit	Unit Price	CO Qty	Comment	Amount Cha	ange
	900399	0169	715-11849	EACH	1,504.440	26.000	С	Amount:\$	39,115.44
Suppleme	-	tion1: 12	EXISTING JOIN IN Joint Restrai						
0169 19	900399	0170	715-11849	EACH	1,356.990	10.000	С	Amount:\$	13,569.90
Item Dese	cription: RE	STRAIN	EXISTING JOIN	IT					
			N Joint Restrain	t					
Suppleme	ental Descrip	tion2:							
0170 19	900399	0171	715-11849	EACH	1,313.430	6.000	С	Amount:\$	7,880.58
	•		EXISTING JOIN						
			N Joint Restrain	t					
Suppleme	ental Descrip	tion2:							
• · · · · ·	900399	0172	715-90853	EACH	21,115.220	1.000	С	Amount:\$	21,115.22
	-			ALVE					
••	ental Descrip ental Descrip		x24 Tap Saddle						
Suppleme	intal Descrip	0012.							
-	900399	0173	715-04995	EACH	21,129.270	2.000	С	Amount:\$	42,258.54
	cription: LIN		IN Line Stop						
	ental Descrip								
0173 19	900399	0174	715-04995	EACH	11,336.640	2.000	С	Amount:\$	22,673.28
• • • • •	cription: LIN		715-04995	LACH	11,550.040	2.000	C	Amount.ş	22,073.20
	ental Descrip		N Line Stop						
Suppleme	ental Descrip	tion2:							
0175 19	900399	0176	715-06050	EACH	6,041.910	1.000	С	Amount:\$	6,041.91
	cription: CA				-,		-		-,
Suppleme	ental Descrip	tion1: Cu	t and Cap Sanita	ary Latera	I at Main				
Suppleme	ental Descrip	tion2:							
0176 19	900399	0177	715-06050	EACH	6,660.510	1.000	С	Amount:\$	6,660.51
Item Dese	cription: CA	P							
••	•		t New WYE at M	lain					
Suppleme	ental Descrip	tion2:							
0178 19	900399	0179	715-96948	EACH	3,906.660	3.000	С	Amount:\$	11,719.98
Item Dese	cription: GA		/E 8 IN						
••	ental Descrip								
Suppleme	ental Descrip	tion2:							
0179 19	900399	0180	715-02433	EACH	5,626.770	2.000	С	Amount:\$	11,253.54
Item Dese	cription: VA	LVE W/B	OX RESTRAIN	ED GATE	DIA 12 IN				

Supplemental Description1:

Contract No:R -41892 Change Order No:005 INDIANA Department of Transportation

Page: 4

Supplemental Descript	ion2:							
0180 1900399 Item Description: PUI	0181 MP ARO	205-11626 UND	EACH	6,855.590	1.000	С	Amount:\$	6,855.59
Supplemental Descript								
Supplemental Descript								
						Total Value for	Change Order 005 =	\$ 189,144.49
Contract Completion	Date Tir	ne Adjustmer	nt					
Original Completion dt		-	dj compl dt (00/00/0000	Adj N	lo. of Days 15		
Explanation: This time 4/29/24, total of 12 day							struction activities fro	m 4/17/24 to
Milestone Time Adjus	stment							
MileStone Nbr:	04							
Milestone Description:	INTER	MEDIATE CO	MPLETION	DATE 1, PHASE 2				
Original Completion dt	: 07/31/2	2024 Ad	dj compl dt (08/17/2024	Adj N	lo. of Days 15		
Explanation:							opped construction a uded in the original c	
Milestone Time Adjus	stment							
MileStone Nbr:	05							
Milestone Description:	INTER	MEDIATE CO	MPLETION	DATE 2: ALL WOR	RK EXCEPT PLAN	ITINGS		
Original Completion dt	: 10/31/2	2024 Ad	dj compl dt	11/17/2024	Adj N	lo. of Days 15		
Explanation:							opped construction a luded in the original c	
Whereas, the Standar	d Speci	fications for t	his contrac	t provides for suc	h work to be peri	formed, the fol	lowing change is re	commended.
General or Standard C				•			0 0	
See attached explanati	ion. Page	e 6-8/126						
General or Standard C	hange O	rder Explanati	on					
A contract time adjustn	nent is re	equired for this	change and	I has been address	ed herein.			
Change Order Explan								
It is the intent of the pa Notification and conser	rties that	this change c	rder is full a	nd complete compe			ove.	
Contractor:					Signed By	y:		
Date:								
****					****	*****		
NOTE: Other required	State an	d FHWA signs	tures will be	obtained electroni	cally through the s	SiteManager sve	stem.	
	ciaio un	- · · · · · · · · · · · · · · · · · · ·						

INDIANA Department of Transportation

	APPROVED FOR LC	OCAL PUBLIC AGENCY			
(SIGNATURE)	(TITLE)	(1	DATE)		
(SIGNATURE)	(TITLE)		DATE)		
	()	()			
******	***************************************	*********			
	SUBMITTED FO	R CONSIDERATION			
PE/S					
1 2/3					
******	***************************************	*********			
	APPROVED FOR INDIANA DEF	PARTMENT OF TRANSPORAT	ION		
		Data	Chatrice		
Approval Level	Name of Approver	Date	Status		

The Contractor started focusing work on water line installation at College Avenue and 1st Street intersection in the early stages of R-41892 project. During installation, it was found that the existing gas main was in conflict with the water line design, and it was re-aligned to provide clearance. Water line construction re-started after layout was revised but City of Bloomington Utilities' personnel on site (CBU) informed Contractor that the installation did not meet City's specifications and standards. Contractor and Project Supervisor contacted Engineer to confirm restraint requirements specified by CBU. After CBU's specifications and contract construction drawings review, it was concluded that drawings did not meet nor comply with CBU's pipe restraints requirements for water line installation. The Engineer had to modify the water line design to incorporate CBU's requirements for water line installation such as pipe restraints, valve isolation system, existing water service and sewer sanitary lateral abandonment.

After construction change #2 approval and construction drawing revisions, the Contractor submitted pricing for the new water line requirements per City of Bloomington Utilities (CBU) and added work not included in original contract. After the Contractor started water line installation, CBU was on site and requested additional restraint joints to be installed in the new water line design and existing water main. The 6in, 8in, and 12in restraint joints requirements for water main construction per CBU were not incorporated in the original construction designs and were added in construction change #2. Also, additional 8in and 12in gate valves installation were included for water system functionality, maintenance, and future isolation were comprised in construction change #2.

In addition, pay items for 8in line stop, 12 in line stop, and 12"x24" saddle tap pay item were added after Contract Information Book (CIB) was reviewed and it was concluded that these operations are not incidental to water main installation. In the new design, an existing sanitary sewer manhole was added to be removed. After field discussions, CBU stated that the existing sewer manhole is dry and not in use, but the Contractor wants to have an alternative option if the sewer system is live and a pump around for sewer water is needed for the removal completion.

During pipe excavation and installation, the Contractor has hit and exposed various unknown sewer sanitary laterals. After discussions with CBU, any sewer sanitary laterals found in 1st Street are going to be out of service and will be capped at the sewer main per CBU requirements. The contract did not have a pay item for this work and Contractor submitted pricing. Also, CBU requested a WYE at STA 28+50 to be capped at sewer main and pricing was needed. See attached pages 96-126/126 for construction changes #2.

A time extension of 15 days was generated after design changes from construction changes 2 stopped construction activities from 4/17/24 to 4/29/24, total of 12 days. Also, 3 additional days for work not included in the original contract. See attached page 95/126 for construction schedule.

For CLN 0168, per INDOT CM 17-16, INDOT's Change Order Cost Analysis worksheet was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for

accuracy and correctness. The submitted unit price for this item was \$1,504.44 with a quantity of 26 for a total of \$39,115.49 and is acceptable. After cost analysis, the total estimated cost was \$40,389.67.

For CLN 0169, per INDOT CM 17-16, item bid history has been provided for informational purposes since the sample size did not meet the requirement of 30, but the total item cost of each of these independent pay items is less than \$20,000. Cost analysis method 1 was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for accuracy and correctness. The submitted unit price for this item was \$1,356.99 with a quantity of 10 for a total of \$13,569.90.

For CLN 0170, per INDOT CM 17-16, item bid history has been provided for informational purposes since the sample size did not meet the requirement of 30, but the total item cost of each of these independent pay items is less than \$20,000. Cost analysis method 1 was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for accuracy and correctness. The submitted unit price for this item was \$1,313.43 with a quantity of 6 for a total of \$7,880.58.

For CLN 0171, per INDOT CM 17-16, INDOT's Change Order Cost Analysis worksheet was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for accuracy and correctness. The submitted unit price for this item was \$21,115.22 with a quantity of 1 for a total of \$21,115.22 and is acceptable. After cost analysis, the total estimated cost was \$21,867.09.

For CLN 0172, item bid history was utilized and provided an acceptable sample size of 64. The contractor submitted a unit price of \$21,129.27 which fell within the 95% confidence range. With a quantity of 2, the total for this item is \$42.258.54 and is acceptable per bid history results.

For CLN 0173, item bid history was utilized and provided an acceptable sample size of 64. The contractor submitted a unit price of \$11,336.64 which fell within the 95% confidence range. With a quantity of 2, the total for this item is \$22,673.28 and is acceptable per bid history results.

For CLN 0175, per INDOT CM 17-16, item bid history has been provided for informational purposes since the sample size did not meet the requirement of 30, but the total item cost of each of these independent pay items is less than \$20,000. Cost analysis method 1 was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for accuracy and correctness. The submitted unit price for this item was \$6,041.90 with a quantity of 1 for a total of \$6,041.91.

For CLN 0176, per INDOT CM 17-16, item bid history has been provided for informational purposes since the sample size did not meet the requirement of 30, but the total item cost of each of these independent pay items is less than \$20,000. Cost analysis method 1 was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for

accuracy and correctness. The submitted unit price for this item was \$6,660.51 with a quantity of 1 for a total of \$6,660.51.

For CLN 0178, per INDOT CM 17-16, item bid history has been provided for informational purposes since the sample size did not meet the requirement of 30, but the total item cost of each of these independent pay items is less than \$20,000. Cost analysis method 1 was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for accuracy and correctness. The submitted unit price for this item was \$3,906.66 with a quantity of 3 for a total of \$11,719.98.

For CLN 0179, per INDOT CM 17-16, item bid history has been provided for informational purposes since the sample size did not meet the requirement of 30, but the total item cost of each of these independent pay items is less than \$20,000. Cost analysis method 1 was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for accuracy and correctness. The submitted unit price for this item was \$5,626.77 with a quantity of 2 for a total of \$11,253.54.

For CLN 0180, item bid history was utilized and provided an acceptable sample size of 381. The contractor submitted a unit price of \$6,855.59 which fell within the 95% confidence range. With a quantity of 1, the total for this item is \$6,855.59 and is acceptable per bid history results.

CHANGE ORDER REQUEST FORM

CONTRACT NO.	R-41892	DATE OF SUBMISSION	May 20, 2024
PROJECT DESCRIP (route / intersection ,		CONSTRUCTION CHANGE #2 CHANGE ORDER	
CHANGE ORDER	REQUEST SUMMARY	CONSTRUCTION CHANGE SUMMARY	
PROPOSED SOLU	TION SUMMARY	Click here to enter text.	

NOTE: Upon request from Engineer, enter detailed description on page 2.

ONSET DATE OF CHANGE	April 15, 2024	CHANGE ORDER TYPE	104.03 Extra Work
----------------------	----------------	-------------------	-------------------

PROPOSED COST AND TIME ADJUSTMENT

			\$225,676.49	
<u>COST</u>	COST INCREASE / (DECREASE):	\$		
-	np sum and/or estimated totaled unit-priced iter asurement, estimated quantity and unit price.	n costs. Attach a separate	e sheet of unit price item	s
CHECK APPROPRIATE BOXES PE	R APPROPRIATE BASIS OF COST CHANGE	:		
□ 109.03 Altered Quantities	⊠ 109.05(a) Agreed Price □ 109.05(b)) Force Account 🛛 🏾	09.05.02 Delay Costs	
PROPOSED COST CHANGE INCL	UDES: 🗆 Labor 🗆 Material 🗆 Equipm	ent 🛛 Lease Agreem	ient 🛛 Subcontract	or
TIME ADJUSTMENT	INCREASE / (DECREASE):	(work days)	Click here to enter text.	

CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF TIME CHANGE:

☑ 108.08(a) Excusable, Non-Compensable
□ 108.08(b) Excusable, Compensable

NOTE: If **Compensable**, attach details based on 109.05.2(a) Allowable Delay Costs.

CHANGE ORDER REQUEST FORM SUPPLEMENTAL INFORMATION Additional information.		Exhibit A-4
CHANGE ORDER ORIGINATION:	🖾 INDOT / LPA	Contractor
DOCUMENTS AFFECTED:		
□ Contract Specifications (ref. doc name/no.)	Click here to enter text.	
Contract Plans (ref. doc name/no.)	Click here to enter text.	
CHANGE ORDER AFFECTS DBE PARTICIPATION:	\Box yes \boxtimes no (if yes, attach details)	

CONTRACT NO.

R-41892

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL	[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
--	---------------	--	---------------

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

THIS IS ASSOCIATED WITH CONSTRUCTION CHANGE #2 THAT THIS PROJECT HAD

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

CHANGE ORDER	REQUEST FORM		Exhibit A-4
Contractor:			
Name: (print) TH	IOMAS GOTT		
(signature)	THOMAS GOTT	Date:5/20/2023	
THOMAS GOTT			
NOTE: The Contract	tor should retain a signed copy of this document for record.		

CONTRACT NO.

R-41892

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

CHANGE ORDER REQUEST FORM

			1					
CONTRACT NO.	R-41892	2			DATE O	F SUBMISSIC	DN	May 7, 2024
PROJECT DESCRIPTION (route / intersection / bridge no(s).)		12IN JO	INT REST	FRAINTS				
CHANGE ORDER REQUEST SUMMARY DESCRIPTION			ADDED	INTO CO	NSTRUCTION CH	HANGE #2.		
PROPOSED SOLU		MARY	Click here	e to enter t	ext.			
NOTE: Upon reques	st from Engin	eer, enter de	tailed descr	iption on _f	page 2.			
ONSET DATE OF CH	IANGE	April	29, 2024	(CHANGE ORDER TY	PE	104	1.03 Extra Work
COST	COST A		E ADJU				Ś	60,177.49
he cost adjustment s cluding item descrip					-	ts. Attach a sep	arate	sheet of unit price items
CHECK APPROPRI					-			
□ 109.03 Altere	d Quantities	s 🛛 109.0	05(a) Agree	ed Price	🗌 109.05(b) For	ce Account] 1	09.05.02 Delay Costs
PROPOSED COST	CHANGE IN	CLUDES:]Labor 🗆] Materia	l 🛛 Equipment	□ Lease Agr	eem	ent 🛛 Subcontracto
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE /	(DECREA	SE):	(work da	ys)	4
CHECK APPROPR	IATE BOXES	S PER APPRO	OPRIATE B	ASIS OF T	TIME CHANGE:			
	•	e, Non-Comp attach details		09.05.2(a)	□ 108.08(b) Ex Allowable Delay Co		pens	able
UPPLEMEN		FORMAT	ΓΙΟΝ					
CHANGE ORDER O		:			INDOT / LPA	C] Co	ntractor
DOCUMENTS AFFE	CTED:							

□ Contract Specifications (ref. doc name/no.)	Click here to enter text.
Contract Plans (ref. doc name/no.)	Click here to enter text.
CHANGE ORDER AFFECTS DBE PARTICIPATION:	□ yes 🗵 no (if yes, attach details)

CHANGE ORDER REQUE	ST FORM				Exhibit A-4	
CONTRACT NO.	R-41892					
UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL						
DATE RECEIVED REQU ADDITIONAL DETAIL	EST FOR	[Select	Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]	

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		

NOTE: The Contractor should retain a signed copy of this document for record.

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

Milestone Contractor	rs, L.P.
D20527 DDO 2	D 41002 D CONSTRUCT

320537-PRO-2 Foster, Brent	R-41892-B CONSTRUCTIO	IN CHAIN	JE 2	Cost	Report						05/09/2024	13
Activity Resource	Description	Pcs	Quantity Unit	Unit Cost		Labor	Equip- ment	Material	Supplies	Sub- Contract Trucking	Total	
BID ITEM = Description =	1 12 IN JOINT RESTRAINT		Land Item	SCHEDULE: 1 Unit = EA	100 Takeo	ff Quan:	40.0)00 Engi	r Quan:	40.000		
[12 IN JOINT RESTRAINT	Г		Quan: 40.0	0 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
BLANK	(Mod) Blank Crew		40.0	00 CH Prod:	4.0000 S		Lab Pcs:	5.10	Eqp Pcs:	2.00		
JR12IN	12 IN JOINT RESTRAINT	1.00	40.00 EA	278.000				11,120	_		11,120	
103	Haul Exc (HR)	1.00	40.00 HR	132.000						5,280	5,280	
EX3	Excavator - Large Cat	1.00	40.00 HR	177.620			7,105				7,105	
EXHAM	==> 330 HAMMER	1.00	40.00 HR	223.650			8,946				8,946	
LO1	Loader Rubber Tired 10	1.00	40.00 HR	123.420			4,937				4,937	
SUP41-81	Hourly Superintendent 41/8	1.10	44.00 MH	40.650		3,384					3,384	
AB41-81	laborers 41/81	2.00	80.00 MH	31.740		5,249					5,249	
PR841	operator841	2.00	80.00 MH	34.850		5,680					5,680	
51,700.47	5.1000 MH/EA		204.0000MH	[195.685]		14,313	20,988	11,120		5,280	51,701	
4.0000 Shi	fts * 10.0000 U	n/Shift	0.1961	Unit/MH		357.82	524.69	278.00		132.00	1,292.51	
====> Item 7		12 IN JOI	NT RESTRAINT		-							
	5.1000 MH/EA		204.00MH	[195.685]		14,313 357.82	20,988	11,120		5,280	51,700	
51,700.47 ,292.512	40 EA						524.69	278.00		132.00	1,292.51	

BID ITEM = 2 Description = 8 IN JOINT RESTRAINT Land Item SCHEDULE: Unit =

LE: 1 100 EA Ta

Engr Quan:

10.000

10.000

2 **8 IN JOINT RESTRAINT** 10.00 EA Hrs/Shft: 10.00 Quan: Cal: 510 WC: 1 **Unreviewed 10.00 CH **BLANK** (Mod) Blank Crew Prod: 1.0000 S Lab Pcs: 5.10 Eqp Pcs: 2.00 10.00 EA 1,599 2JR8IN 8 IN JOINT RESTRAINT 1.00 159.880 1,599 5103 Haul Exc (HR) 1.00 10.00 HR 132.000 1,320 1,320 1,776 8EX3 Excavator - Large Cat 1.00 10.00 HR 177.620 1,776 ==> 330 HAMMER 2,237 8EXHAM 1.00 10.00 HR 223.650 2,237 8LO1 Loader Rubber Tired 10 1.00 10.00 HR 123.420 1,234 1,234 HSUP41-81 Hourly Superintendent 41/8 1.10 11.00 MH 40.650 846 846 LAB41-81 laborers 41/81 20.00 MH 31.740 1,312 1,312 2.00 OPR841 operator841 2.00 20.00 MH 34.850 1,420 1,420 \$11,743.93 5.1000 MH/EA 51.0000MH [195.685] 3,578 5,247 1,599 1,320 11,744 * 1.0000 Shifts 10.0000 Un/Shift 0.1961 Unit/MH 357.82 524.69 159.88 132.00 1,174.39

Exhibit A-4

Page 1 24 13:24

Takeoff Quan:

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404	PCO Pricing	Sheet					
	Phone: (812) 330-2037							
	Fax: (812) 330-2118				Date:		May 7,	2024
	www.milestonelp.com						,	
				F	ages:	1		
				D 41000				
10:	HWC Engineering Attn: Mr. Larry Deckard		Project:	R-41892				
	Auii. Mii. Laity Deckaiu							
			Description:	12 INCH	REST	RAINTS		
Est. No.								
			Ref:					
Lohom			<u>Qty:</u>	40.00	EA			
Labor: Total Labor Cost fr	om Estimate Sheet:						\$	14,313.00
			· 1	· · ·				
Equipment:					Lab	or Subtotal	\$	14,313.00
	ost from Estimate Sheet:						\$	20,988.00
					Fauire	nt Subtatal	\$	20,988.00
Material:	<u> </u>			I	Equipme	ent Subtotal	φ	20,988.00
	from Estimate Sheet:						\$	11,120.00
					Matan	ial Subtotal	\$	11,120.00
Trucking					wrater	iai Subtotai	¢	11,120.00
Total Trucking cost	t from Attached Sheets:						\$	5,280.00
Trucking					Trucki	ng Subtotal	\$	5,280.00
				1	Truch	ing buototai	Ŷ	0,200100
Subcontractor								
Total Trucking cost	t from Attached Sheets:						\$	-
				Sul	ocontract	or Subtotal	\$	-
						Subtotal	\$	51,701.00
						100/	-	
				Bond (.75 Labor M		10% 20%		426.53
			Ec	uipment N		12%	\$	2,802.00
				Material N	Markup	12%	\$	1,334.40
				Frucking N		12%		1,334.40
			Sut	contract N	магкир	7% <u>Total</u>		- 60,177.49
					I	J nit Price	\$	1,504.44
ANY ITEM NO	T SPECIFICALLY STATED 2	ABOVE SHALL BE CON	SIDERED N	OT INCI	UDED		PROPOS	SAL.
	PLEASE CALL FOR CL							
Signature repre	sents acceptance of this Propos	al.						
Signed:								
Jigneu.								
Date:	May 7, 2024							
Terms:	Upon Receipt							
Terms:								
Submitted By:		Approved By:						
	Dwight Cline							Date
		Printed:						Date
		1	1				L	Duio



Selected Ranges or filters don't match, Check manual filters/optional slicers or Refresh

6) Resize Chart	\$96 -					
Unit Price Higher Estimate \$1,241.08	\$91 -					
✓ Middle Estimate \$1,216.95	\$86 -					
Lower Estimate \$1,192.82	\$81 -					
	\$76				1	
Total Amount:	37.5	42.5	47.5	52.5	57.5	62.5
\$1,216,950.00			Optional : Enter Gra	aph Limit to plot the data	for quantity:	
			25%	Below, or 750		
			25%	Above, or 1250		
Comments:						

5) Enter Range:

50%

\$101

omments:	_	
	Name:	
	Data	
	Date:	

INDIANA DEPARTMENT OF TRANSPORTATION

Change Order Cost Analysis Worksheet

	Contra	ct Number:	R-41	892		Chan	ge Order Number:	#05	
	Change Order	Description:	Constructi	on Chan	ges #2 - Additic	onal 12in. Joint	Restraints		
LABOR					C =Carpenter/Pile Dr <i>ST</i>) , DT =Double Tim		ron Worker (Add Sub Cat	tegorization as necessary)	
Class	Quantity for	ST	ОТ	DT	ST Hourly Rate	Fringes	Total Wages for	Fringe	Hourly Payroll
	Class (EA)	Hours	Hours	Hours	(\$)	per Hour (\$)	Insurance Calc.	Cost	Cost
Super	1	30			\$33.75	\$23.00	\$1,113.75	\$759.00	\$1,113.7
Laborer	2	52			\$29.50	\$17.72	\$3,068.00	\$1,842.88	\$3,068.0
Operato	2	52			\$27.50	\$23.00	\$2,860.00	\$2,392.00	\$2,860.0
							\$0.00	\$0.00	\$0.0
							\$0.00	\$0.00	\$0.0
							\$0.00	\$0.00	\$0.0
							\$0.00	\$0.00	\$0.0
							\$0.00	\$0.00	\$0.0
							\$0.00	\$0.00	\$0.0
						Totals:	\$7,041.75	\$4,993.88	\$7,041.75
			Es	timated In	surance (Worker's	S Compensation ar	nd Liability Cost) =	10.00%	\$704.18
			Estimated T	ax (Federa	l Unemployment,	State Unemploym	ent, Federal SS) =	14.00%	\$985.85
							Т	otal Fringe Cost =	\$4,993.88
								Labor Subtotal =	\$13,725.66
							Labor Markup =	20.00%	\$2,745.13
							Total Estim	ated Labor Cost =	\$16,470.79

MATERIAL (Consider Some Overrun in Material Quantities)					
Material	Unit	Material	Material	Material	
Description	of Measure	Quantity	Unit Cost (\$)	Cost	
12 in. Joint Restraint	EA	26	\$278.00	\$7,228.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
Materials Subtotal =					
	M	aterials Markups =	12.00%	\$867.36	
		Total Estimate	d Material Cost =	\$8,095.36	

EQUIPMENT (Utilize the current Rental Rate Blue Book as published by Equipment Watch®) (FHWA Hourly Rate = FHWA Monthly Rate / 176) <u>https:/app.equipmentwatch.com/search(must be connected to the network)</u>								
Equipment Description (include Make, Model, Year, Attachments)	Equipment Hours	Equipment Hourly Rate (\$)	Equipment Cost					
On-Highway Rear Dump	26	\$86.83	\$2,257.58					
Crawler Mounted Hydraulic Excavators - Caterpillar 352 2024	26	\$170.66	\$4,437.16					
Vibratory Hammer/Extractors	26	\$121.81	\$3,167.06					
Wheel Loader - Deere 944K 2022	26	\$164.09	\$4,266.34					
			\$0.00					
			\$0.00					
			\$0.00					
			\$0.00					
			\$0.00					
	\$14,128.14							
Ec	uipment Markups =	12.00%	\$1,695.38					
	Total Estimated	Equipment Cost =	\$15,823.52					

Total Estimated Labor, Material and Equipment Cost = \$40,389.67
#05

Contract Number: R-41892

Change Order Number:

Change Order Description: Construction Changes #2 - Additional 12in. Joint Restraints

SUBCONTRACTING		
Total Dollars of Sub-contracted Work	7% of Sub- contracted Amount	Total Sub contracting Cost
	\$0.00	\$0.00

	TOTAL ESTIMATED CHANGE ORDER COST								
Total Estimate	Total Estimated Labor, Material and Equipment Cost (from page 1) = \$40,389.67								
	Bond Cost = 1.00% \$403.90								
Total Estimated Change Order Cost = \$40,793.									

Explanation of Circumstances/Situations Affecting Cost Calculations:

Prepared by: Roberto Galindez

Date: 5/29/2024

Equipment Deta ID	ails Equipment Type	Size Manufacturer Class	Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Hourly Operating	ate Blue B Standby		Revision	Region	Adju Age	own EsstX	aibit	Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
10243	4-Wd Articulated Wheel Loaders	275 - Komatsu 349 hp	WA500-6	2012 A86107	Horsepower:353.0 , Operator Protection:EROPS ,	USD \$67.45	USD \$72.47	USD \$33.72	USD \$91.60	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$12,575.00	USD \$11,870.80	USD \$139.92
10244	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2015 KRS00973	Power Mode:Diesel Horsepower:386.0	USD \$76.32	USD \$70.97	USD \$38.16	USD \$106.19	2024- 04-01	, Indiana: 94.4%	98.13%	100%	100%	USD \$14,500.00	USD \$13,431.76	USD \$147.29
10245	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2015 KRS00985	Horsepower:386.0	USD \$76.32	USD \$70.97	USD \$38.16	USD \$106.19	2024- 04-01	, Indiana: 94.4%	98.13%	100%	100%	USD \$14,500.00	USD \$13,431.76	USD \$ \$147.29
10252	4-Wd Articulated Wheel Loaders	135 - Caterpillar 149 hp	926M	2016 LTE00942	Horsepower:148.0 , Operator Protection:ROPS/FOPS , Power Mode:Diesel	USD \$32.47	USD \$25.52	USD \$16.23	USD \$42.48	2024- 04-01	, Indiana: 94.4%	99.16%	100%	100%	USD \$6,105.00	USD \$5,714.67	USD \$57.99
10256	4-Wd Articulated Wheel Loaders	350 - Deere 499 hp	844K-III	2018 1DW844KAHJF691310	Horsepower:380.0	USD \$77.50	USD \$70.67	USD \$38.75	USD \$106.91	2024- 04-01	, Indiana: 94.4%	99.99%	100%	100%	USD \$14,450.00	USD \$13,639.88	USD 8 \$148.17
10257	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2014 KRS00682	Horsepower:386.0	USD \$73.90	USD \$70.97	USD \$36.95	USD \$103.77	2024- 04-01	94.4% , Indiana: 94.4%	95.01%	100%	100%	USD \$14,500.00	USD \$13,005.62	USD \$144.87
10262	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	980H	2008 JMS04397	Horsepower:315.0 , Operator Protection:EROPS ,	USD \$59.51	USD \$60.57	USD \$29.75	USD \$81.06	2024- 04-01	, Indiana: 94.4%	96.02%	100%	100%	USD \$11,555.00	USD \$10,473.60	USD \$120.08
10263	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2014 KRS00511	Power Mode:Diesel Horsepower:386.0	USD \$73.90	USD \$70.97	USD \$36.95	USD \$103.77	2024- 04-01	, Indiana:	95.01%	100%	100%	USD \$14,500.00	USD \$13,005.62	USD \$144.87
10270	4-Wd Articulated Wheel Loaders	275 - Komatsu 349 hp	WA500-6	2010 A92169	Horsepower:353.0, Operator Protection:EROPS,	USD \$64.91	USD \$72.47	USD \$32.45	USD \$89.06	2024- 04-01	94.4% , Indiana: 94.4%	96.24%	100%	100%	USD \$12,575.00	USD \$11,424.04	USD \$137.38
10272	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 XDJ00972	Power Mode:Diesel Horsepower:386.0	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10279	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	982M	2020 XDL00691	Horsepower:398.0	USD \$82.33	USD \$74.08	USD \$41.17	USD \$109.56	2024- 04-01	94.4% , Indiana: 94.4%	100%	100%	100%	USD \$15,350.00	USD \$14,490.40	USD) \$156.41
10305	4-Wd Articulated Wheel Loaders	150 - Deere 174 hp	544L	2021 1DW544LZCLF708109	Horsepower:166.0	USD \$31.06	USD \$24.93	USD \$15.53	USD \$40.63	2024- 04-01	Indiana: 94.4%	100%	100%	100%	USD \$5,790.00	USD \$5,465.76	USD \$55.99
10308	4-Wd Articulated Wheel Loaders	150 - Deere 174 hp	544L	2020 1DW544LZHKF701598	Horsepower:166.0	USD \$31.07	USD \$24.93	USD \$15.53	USD \$40.64	2024- 04-01		100.03%	100%	100%	USD \$5,790.00	USD \$5,467.54	USD \$56.00
10311	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2021 XDJ01585	Horsepower:386.0	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10312	4-Wd Articulated Wheel Loaders	135 - Komatsu 149 hp	WA250-5	2005 A73683	Horsepower:134.0 , Operator Protection:EROPS , Power Mode:Diesel	USD \$21.14	USD \$24.12	USD \$10.57	USD \$30.20	2024- 04-01	, Indiana: 94.4%	98.04%	100%	100%	USD \$4,020.00	USD \$3,720.54	USD \$45.26
10327	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2021 XDJ01603	Horsepower:386.0	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10333	4-Wd Articulated Wheel Loaders	175 - Deere 199 hp	624L	2021 1DW624PAEMLZ13213	Horsepower:192.0	USD \$34.62	USD \$31.56	USD \$17.31	USD \$49.01	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$6,455.00	USD \$6,093.52	USD \$66.18
10338	4-Wd Articulated Wheel Loaders	500 - Deere 999 hp	<mark>944K</mark>	2022 1DW844LAKNL714162	Horsepower:536.0 / JD 844L	USD \$71.22	USD \$92.87	USD \$35.61	USD \$123.75	<mark>2024-</mark> 04-01	, Indiana: 94.4%	<mark>99.94%</mark>	<mark>100%</mark>	<mark>100%</mark>	USD \$13,285.00	USD \$12,533.97	USD \$164.09
10341	4-Wd Articulated Wheel Loaders	150 - Deere 174 hp	524L	2021 1DW524PALMLZ13267	Horsepower:152.0	USD \$30.52	USD \$23.90	USD \$15.26	USD \$39.28	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$5,690.00	USD \$5,371.36	USD \$54.42
10347	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 MK700558	Horsepower:386.0 / 2023 Cat 980	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10348	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 WFX00589	Horsepower:386.0 / 2023 Cat 980	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD \$148.74
10354	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	982M	2019 WFY00321	Horsepower:398.0 / 2023 Cat 982	USD \$82.33	USD \$74.08	USD \$41.17	USD \$109.56	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$15,350.00	USD \$14,490.40	USD) \$156.41
10355	4-Wd Articulated Wheel Loaders	350 - Deere 499 hp	844L	2021 1DW904PAAPLX07294	Bucket Capacity:6.3 - 8.0 , Horsepower:417 , Operator Protection:ROPS , Power	USD \$62.30	USD \$64.85	USD \$31.15	USD \$94.57	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$11,615.00	USD \$10,964.56	USD \$127.15
10360	4-Wd Articulated Wheel Loaders	225 - Deere 249 hp	644L	2021 1DW644PAEPLX20932	Mode:Diesel / 2024 JD 904P Loader Bucket Capacity:4.3 , Horsepower:249 , Operator	USD \$41.97	USD \$38.35	USD \$20.99	USD \$59.69	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$7,825.00	USD \$7,386.80	USD \$80.32
10362	4-Wd Articulated Wheel Loaders	175 - Caterpillar 199 hp	938M	2024 P5K04507	Protection:ROPS, Power Mode:Diesel / 2023 644P Horsepower:168.0, Operator	USD \$34.81	USD \$28.32	USD \$17.41	USD \$47.40	2024- 04-01	, Indiana:	100%	100%	100%	USD \$6,490.00	USD \$6,126.56	USD \$63.13
10363	4-Wd Articulated	350 - Caterpillar	980M	2019 WFX01330	Protection:ROPS/FOPS , Power Mode:Diesel Horsepower:386.0 / 2024	USD	USD	USD	USD	2024-	94.4% ,	100%	100%	100%	USD	USD	USD
10364	Wheel Loaders 4-Wd Articulated	499 hp 275 - Caterpillar	982M	2023 WFY00451	Cat 980 Horsepower:398.0 / 2024	\$77.77 USD	\$70.97 USD	USD	\$107.64 USD	2024-	Indiana: 94.4%	100%	100%	100%	USD	\$13,688.00 USD	USD
1080	Wheel Loaders Wheel Mounted Asphalt Pavers	349 hp 35,000 Caterpillar lbs &	AP-1000D	2009 EAD00316	Cat 980 Horsepower:222.0 , Power Mode:Diesel ,	\$82.33 USD \$90.89	\$74.08 USD \$74.58	\$41.17 USD \$45.45	\$109.56 USD \$127.55	2024-	Indiana: 94.4% , Indiana:	98.88%	100%	100%	USD	\$14,490.40 USD \$15,996.96	USD
1081	Crawler Mounted	Over	SUPER 700	2007 07900266	Screed Model:Extend-A- Mat 10-20B , Wheel Drive:2.0	USD	USD	USD	USD	2024-	94.8%	92.45%	100%	100%	USD	USD	USD
1081	Crawler Mounted Asphalt Pavers	To Vogele 18,999 lbs 35,000 Caterpillar	AP-1000D		Horsepower:57.0, Power Mode:Diesel, Screed Model:AB 200 / Super 600 Horsepower:222.0	\$43.39	USD \$20.83 USD	\$21.70	USD \$52.80 USD	04-01	, Indiana: 95%		100%	100%	USD \$8,695.00 USD	USD \$7,636.90 USD	
1003	Wheel Mounted Asphalt Pavers	35,000 Caterpillar lbs & Over	AL-TOOD	2011 EAD00438	Horsepower:222.0 , Power Mode:Diesel , Screed Model:Extend-A- Mat 10-20B , Wheel Drive: 2 0	USD \$91.92	USD \$74.58	USD \$45.96	USD \$128.58	2024- 04-01	, Indiana: 94.8%	100%	10070	100%		USD \$16,177.62	
1088	Wheel Mounted Asphalt Pavers	25,000 Blaw-Knox - 28,999 lbs	PF-2181	2006 190307	Drive:2.0 Horsepower:158.0, Power Mode:Diesel, Screed Model:OmniScreed IA,	USD \$88.37	USD \$59.56	USD \$44.19	USD \$114.46	2024- 04-01	, Indiana: 94.8%	101.21%	100%	100%	USD \$16,210.00	USD \$15,553.15	USD 5 \$147.93
1089	Crawler Mounted Asphalt Pavers	35,000 Caterpillar Ibs & Over	AP-1055D	2008 FAC00692	Wheel Drive:4.0 Horsepower:221.0 , Power Mode:Diesel , Screed Model:Extend-A-	USD \$138.83	USD \$86.58	USD \$69.42	USD \$175.33	2024- 04-01	, Indiana: 95%	96.67%	100%	100%	USD \$26,605.00	USD \$24,434.27	USD 7 \$225.41
1090	Crawler Mounted Asphalt Pavers	35,000 Caterpillar lbs & Over	AP-655D	2011 GNZ00419	Mat 10-20B Horsepower:174.0 , Power Mode:Diesel , Screed Model:AS3251C	USD \$146.70	USD \$77.78	USD \$73.35	USD \$175.44	2024- 04-01	, Indiana: 95%	96.53%	100%	100%	USD \$28,155.00	USD \$25,818.81	USD \$224.48

Equipment De	tails Equipment Type	Size Manufacturer Class	Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Hourly Operating	ate Blue E Standby		Revisior	Region	Ad Age	justments Ownersta	aibit	Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
29019	Diesel Hammers	50,000 American - Piledriving 74,999 ft-lb	D30-32	2012 5111-B25684	Hammer Type:Single Acting, Horsepower:84.0 , Maximum Rated Energy:69898.0, Power Mode:Discel	USD \$59.70	USD \$43.95	USD \$29.85	USD \$72.76	2024- 04-01	, Indiana: 95.8%	94.3%	100%	100%	USD \$11,630.00	USD \$10,506.67	USD \$103.65
29020	Diesel Hammers	25,000 ICE - 49,999 ft-lb	42S	2000 42249	Mode:Diesel Hammer Type:Single Acting , Horsepower:47.0 , Maximum Rated Energy:42000.0 , Power	USD \$32.65	USD \$30.80	USD \$16.33	USD \$40.90	2024- 04-01	, Indiana: 95.8%	94.84%	100%	100%	USD \$6,325.00	USD \$5,746.79	USD \$63.45
29021	Diesel Hammers	25,000 Delmag - 49,999 ft-lb	D16-32	2000 810309	Mode:Diesel Hammer Type:Single Acting , Horsepower:44.0 , Maximum Rated Energy:40200.0 , Power	USD \$45.07	USD \$36.52	USD \$22.53	USD \$52.80	2024- 04-01	, Indiana: 95.8%	100%	100%	100%	USD \$8,280.00	USD \$7,932.24	USD \$81.59
29022	Vibratory Hammers/Extractors	75 - 99 ICE tn	612	1995 1043CDT (H&M 1700)	Mode:Diesel Horsepower:300.0, Power Mode:Diesel / Also includes 29010 Power Pack	USD \$50.67	USD \$70.44	USD \$25.34	USD \$93.08	2024- 04-01	, Indiana: 94.8%	95.56%	100%	100%	USD \$9,845.00	USD \$8,918.30	USD \$121.11
29023	Diesel Hammers	25,000 Average - 49,999 ft-lb	AVERAGE 25,000 - 49,999 FLB	2019 19180407A	Hammer Type:Single Acting , Horsepower:49.1 , Maximum Rated Energy:37079.0 , Power Mode:Diesel / Ice 1-19v2	USD \$50.63	USD \$33.89	USD \$25.32	USD \$59.25	2024- 04-01	, Indiana: 95.8%	99.27%	100%	100%	USD \$9,370.00	USD \$8,911.08	USD \$84.52
29026	Vibratory Hammers/Extractors	45 - 74 Average tn	AVERAGE 45.0 - 74.9 TONS	2011 11U371	Diesel Hammer Extraction Line Pull:27.3 , Horsepower:205.0 , Maximum Driving Force:53.2 , Power Mode:Diesel / Movax SP60	USD \$31.15	USD \$45.42	USD \$15.58	USD \$60.13	2024- 04-01	, Indiana: 94.8%	90.94%	100%	100%	USD \$6,360.00	USD \$5,482.97	USD \$76.57
29027 <mark>)</mark>	Vibratory (Hammers/Extractors)	<mark>75 - 99</mark> Average tn	AVERAGE 75.0 - 99.9 TONS	2019 19H704	Extraction Line Pull:51.7 , Horsepower:303.0 , Maximum Driving Force:89.0 , Power Mode:Diesel / Movax	USD \$55.62	USD \$66.19	USD \$27.81	USD \$98.46	<mark>2024-</mark> 04-01	, (Indiana: 94.8%)		9 100%	<mark>100%</mark>	USD \$10,445.00	USD \$9,788.53	USD \$121.81
29028	Vibratory Hammers/Extractors	100 - Average 149 tn	AVERAGE 100.0 - 149.9 TONS	2019 20H2014	SP100 Extraction Line Pull:68.7 , Horsepower:408.0 , Maximum Driving Force:127.3 , Power Mode:Diesel / H20 Hyd	USD \$53.19	USD \$83.61	USD \$26.60	USD \$110.87	2024- 04-01	, Indiana: 94.8%	98.86%	0 100%	100%	USD \$9,990.00	USD \$9,362.13	USD \$136.80
29029	Diesel Hammers	50,000 American - Piledriving 74,999 ft-lb	D30-32	2004 573/B22374	Driver Hammer Type:Single Acting , Horsepower:84.0 , Maximum Rated Energy:69898.0 , Power	USD \$56.87	USD \$43.95	USD \$28.44	USD \$69.93	2024- 04-01	, Indiana: 95.8%	89.84%	100%	100%	USD \$11,630.00	USD \$10,009.67	USD \$100.82
3000	Road Wideners	15,001 Blaw-Knox - 30,000 lbs	RW-100A	2007 10007-01	Mode:Diesel Horsepower:105.0, Power Mode:Diesel / Using in place of RW-100 (No Longer in System)	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD \$364.03
3001	Road Wideners	30,001 Barber- lbs & Greene	BG-750	1997 BG750X124	Horsepower:155.0 , Power Mode:Diesel	USD \$296.75	USD \$175.12	USD \$148.38	USD \$319.85	2024- 04-01	, Indiana:	100%	100%	100%	USD \$55,740.00	USD \$52,228.38	USD \$471.87
3004	Road Wideners	Over 15,001 Blaw-Knox - 30,000 lbs	RW-100A	2007 10010-05	Horsepower:105.0 , Power Mode:Diesel / Using in place of RW-100 (No Longer in System)	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	93.7% , Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD \$364.03
3009	Road Wideners	15,001 Blaw-Knox - 30,000 lbs	RW-100A	2007 980020	Horsepower:105.0 , Power Mode:Diesel / Using in place of RW-100 (No Longer in System)	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD \$364.03
30127	I.C. Self-Propelled Articulating Boom Aerial Lifts	51 - 60 JLG ft	600A	1997 0300030861	Horsepower:67.0, Maximum Platform Capacity:1000.0, Maximum Platform Height:725.0, Power Mode:Diesel	USD \$89.55	USD \$32.37	USD \$44.77	USD \$96.57	2024- 04-01	, Indiana: 95.6%	88.99%	100%	100%	USD \$18,525.00	USD \$15,760.70	USD \$121.92
3013	Road Wideners	15,001 Blaw-Knox - 30,000 lbs	RW-100A	1995 10022-03	Horsepower:105.0 , Power Mode:Diesel	USD \$221.70	USD \$127.94	USD \$110.85	USD \$237.35	2024- 04-01	, Indiana: 93.7%	93.91%	100%	100%	USD \$44,345.00	USD \$39,019.28	USD \$349.64
30169	I.C. Self Propelled Telescopic Boom Aerial Lifts	51 - 60 JLG ft	60H	1995 0308811348	Drive:4 X 4 , Horsepower:56.0 , Maximum Platform Capacity:500.0 , Maximum Platform Height:720.0 , Power	USD \$57.66	USD \$24.49	USD \$28.83	USD \$63.62	2024- 04-01	, Indiana: 95%	96.1%	100%	100%	USD \$11,115.00	USD \$10,147.63	USD \$82.15
3017	Road Wideners	15,001 Blaw-Knox - 30,000 lbs	RW-100A	2003 10028-66	Mode:Diesel Horsepower:105.0, Power Mode:Diesel	USD \$236.73	USD \$127.94	USD \$118.37	USD \$252.38	2024- 04-01	, Indiana: 93.7%	100.279	6 100%	100%	USD \$44,345.00	USD \$41,665.26	USD \$364.67
3018	Road Wideners	15,001 Midland - 30,000 Ibs	SPD-8	2003 304	Horsepower:80.0 , Power Mode:Diesel	USD \$155.22	USD \$90.85	USD \$77.61	USD \$167.14	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$29,155.00	USD \$27,318.23	USD \$246.07
3019	Road Wideners	15,001 Blaw-Knox - 30,000 lbs	RW-100A	2007 1000505	Horsepower:105.0 , Power Mode:Diesel	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD \$364.03
30191	I.C. Self Propelled Telescopic Boom Aerial Lifts	51 - 60 JLG ft	600S	2004 0300045693	Drive:4WD, Horsepower:82.0, Maximum Platform Capacity:1000.0, Maximum Platform Height:60.25, Power Mode:Gasoline/LPG	USD \$54.35	USD \$12.07	USD \$27.17	USD \$54.35	2024- 04-01	, Indiana: 95%	92.63%	9 100%	100%	USD \$10,870.00	USD \$9,564.92	USD \$66.42
3020	Road Wideners	15,001 Blaw-Knox - 30,000 lbs	RW-100A	2005 183938	Horsepower:105.0 , Power Mode:Diesel	USD \$235.95	USD \$127.94	USD \$117.98	USD \$251.60	2024- 04-01	, Indiana: 93.7%	99.94%	100%	100%	USD \$44,345.00	USD \$41,527.43	USD \$363.89
3021	Road Wideners	15,001 Weiler - 30,000 Ibs	W530	2015 W530A-1208	Horsepower:114.0 , Power Mode:Diesel , Working Width:14.0	USD \$234.44	USD \$105.79	USD \$117.22	USD \$251.43	2024- 04-01	, Indiana: 93.7%	98.16%	100%	100%	USD \$44,860.00	USD \$41,260.75	USD \$340.23
3023	Road Wideners	15,001 Weiler - 30,000 Ibs	W530	2019 W530A-1559	Horsepower:114.0 , Power Mode:Diesel , Working Width:14.0	USD \$237.84	USD \$105.79	USD \$118.92	USD \$254.83	2024- 04-01	, Indiana: 93.7%	99.59%	100%	100%	USD \$44,860.00	USD \$41,860.60	USD \$343.63
30231	I.C. Self Propelled Telescopic Boom Aerial Lifts	51 - 60 JLG ft	600S	2005 0300057938	Drive:4WD , Horsepower:82.0 , Maximum Platform Capacity:1000.0 , Maximum Platform Height:60.25 , Power Mode:Gasoline/LPG	USD \$54.78	USD \$12.07	USD \$27.39	USD \$54.78	2024- 04-01	, Indiana: 95%	93.36%	100%	100%	USD \$10,870.00	USD \$9,641.07	USD \$66.85

Equipment De	tails Equipment Type	Size Manufacturer Model Class	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Operating	Standby		Revision	Region	Adju Age	own Erst X	aibit	Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
41096	On-Highway Rear Dumps	26,001 Miscellaneous 4X2 8YD DSL - 33,000 Ibs	2003 1HTWAAAR23J063533	Axle Configuration:4X2, Horsepower:217.0, Maximum Gross Vehicle Weight:30000, Power Mode:Diesel, Struck Capacity:7.0 - 8.0	USD \$11.43	USD \$33.85	USD \$5.72	USD \$35.90	2024- 04-01	, Indiana: 94.5%	82.2%	100%	100%	USD \$2,590.00	USD \$2,011.89	USD \$45.28
41097	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2014 1FVACWDU0FHGM0481	Axle Configuration:4X2, Horsepower:200.0, Maximum Gross Vehicle Weight:25000.0, Power Mode:Diesel	USD \$9.11	USD \$26.48	USD \$4.55	USD \$28.85	2024- 04-01	, Indiana: 94.2%	96.95%	100%	100%	USD \$1,755.00	USD \$1,602.80	USD \$35.59
41098	On-Highway Rear Dumps	45,001 Miscellaneous 6X4 12YD - 50KGVW 60,000 Ibs	2019 1M2GR2GC8KM012212	Axle Configuration:6X4 , Horsepower:400.0 , Maximum Gross Vehicle Weight:50000.0 , Power Mode:Diesel , Struck Capacity:10.0 - 12.0	USD \$20.34	USD \$60.44	USD \$10.17	USD \$65.45	2024- 04-01	, Indiana: 94.5%	99.68%	100%	100%	USD \$3,800.00	USD \$3,579.68	USD \$80.78
41099	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2011 1FVACWBS4BDAV2781	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$8.71	USD \$26.48	USD \$4.35	USD \$28.45	2024- 04-01	, Indiana: 94.2%	92.71%	100%	100%	USD \$1,755.00	USD \$1,532.77	USD \$35.19
41114 Composite					USD \$13.13	USD \$27.11	USD \$6.56	USD \$32.87	2024- 04-01	, Indiana:	multiple	100%	100%	USD \$2,605.00	USD \$2,310.34	USD \$40.24
41114A	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2010 1FVACWDT9ADAT5110	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power	USD \$8.62	USD \$26.48	USD \$4.31	USD \$28.36	2024- 04-01	94.2% , Indiana: 94.2%	91.74%	100%	100%	USD \$1,755.00	USD \$1,516.70	USD \$35.10
41114B	Crash Attenuators For Truck Mounting	All Miscellaneous ALUMINUM-2	2017	Mode:Diesel Cartridge Type:Two-Piece Modular , Material Type:Aluminum , Maximum Impact:60.0	USD \$4.51	USD \$0.63	USD \$2.25	USD \$4.51	2024- 04-01	, Indiana: 94.5%	98.8%	100%	100%	USD \$850.00	USD \$793.64	USD \$5.14
41115	On-Highway Flatbed Trucks	33,001 Miscellaneous 6X4 45KGVW DSI - 45,000 Ibs	2018 3ALHGNFG0JDKB5564	Axle Configuration:6X4 , Horsepower:380.0 , Maximum Gross Vehicle Weight:45000.0 , Power Mode:Diesel	USD \$19.24	USD \$60.49	USD \$9.62	USD \$65.77	2024- 04-01	, Indiana: 94.4%	99.38%	100%	100%	USD \$3,610.00	USD \$3,386.88	USD \$79.73
41120	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	. 1996 1HTSDAAL9TH329851	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$7.42	USD \$26.48	USD \$3.71	USD \$27.16	2024- 04-01	, Indiana: 94.2%	78.98%	100%	100%	USD \$1,755.00	USD \$1,305.67	USD \$33.90
41121	On-Highway Light Duty Trucks	300 hp Miscellaneous 4X2 1 340 CONV & Over DSL	1999 1FDAF56F9XEA49069	Axle Configuration:4X2, Cab Type:Conventional, Horsepower:340.0, Power Mode:Diesel, Ton Rating:1.0	USD \$2.90	USD \$20.16	USD \$1.45	USD \$19.33	2024- 04-01	, Indiana: 94.5%	91.4%	100%	100%	USD \$590.00	USD \$509.61	USD \$23.06
41122	On-Highway Water Tankers	To 199 Miscellaneous DSL 4X2 2500 hp	1998 1FV6HFAA9WH907387	Horsepower:150.0 , Power Mode:Diesel , Tank	USD \$8.25	USD \$22.45	USD \$4.12	USD \$23.36	2024- 04-01	, Indiana:	78.5%	100%	100%	USD \$1,965.00	USD \$1,451.52	USD \$30.70
41123	On-Highway Water Tankers	To 199 Miscellaneous DSL 4X2 2500 hp	1998 1FV6HFAA5WH907385	Capacity:2500.0 Horsepower:150.0 , Power Mode:Diesel , Tank	USD \$8.25	USD \$22.45	USD \$4.12	USD \$23.36	2024- 04-01	94.1% , Indiana:	78.5%	100%	100%	USD \$1,965.00	USD \$1,451.52	USD \$30.70
41124	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	. 1999 1HTSCAAM9XH609948	Capacity:2500.0 Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power	USD \$8.18	USD \$26.48	USD \$4.09	USD \$27.92	2024- 04-01	94.1% , Indiana: 94.2%	87.06%	100%	100%	USD \$1,755.00	USD \$1,439.22	USD \$34.66
41125	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2000 1HTSCAAM8YH253963	Mode:Diesel Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power	USD \$7.94	USD \$26.48	USD \$3.97	USD \$27.68	2024- 04-01	, Indiana: 94.2%	84.58%	100%	100%	USD \$1,755.00	USD \$1,398.21	USD \$34.42
41137	On-Highway Flatbed Trucks	6,001 - Miscellaneous 4X2 8.5KGVW 10,000 GAS Ibs	2015 54DC4W1BXFS805579	Mode:Diesel Axle Configuration:4X2 , Horsepower:180.0 , Maximum Gross Vehicle Weight:8500.0 , Power Mode:Gasoline	USD \$7.51	USD \$31.40	USD \$3.76	USD \$32.62	2024- 04-01	, Indiana: 94.4%	97.58%	100%	100%	USD \$1,435.00	USD \$1,321.91	USD \$38.91
41138	On-Highway Flatbed Trucks	6,001 - Miscellaneous 4X2 6KGVW GAS 10,000 Ibs	2014 54DB4W1B3ES804820	Axle Configuration:4X2 , Horsepower:180.0 , Maximum Gross Vehicle Weight:6000.0 , Power Mode:Gasoline	USD \$6.60	USD \$31.01	USD \$3.30	USD \$31.71	2024- 04-01	, Indiana: 94.4%	96.5%	100%	100%	USD \$1,275.00	USD \$1,161.47	USD \$37.61
<mark>41162</mark>	On-Highway Rear Dumps	60,001 Miscellaneous 6X4 18YD lbs & 70KGVW Over	2015 1NKDX4TX4FJ434677	Axle Configuration:6X4 , Horsepower:400.0 , Maximum Gross Vehicle Weight:70000.0 , Power Mode:Diesel , Struck	USD \$24.02	USD \$62.81	USD \$12.01	USD \$69.13	<mark>2024-</mark> 04-01	<mark>Indiana:</mark> 94.5%	<mark>97.37%</mark>	<mark>100%</mark>	<mark>100%</mark>	USD \$4,595.00	USD \$4,228.25	USD \$86.83
41169 Composite				Capacity:12.0 - 18.0	USD \$13.91	USD \$27.11	USD \$6.95	USD \$33.65	2024- 04-01	, Indiana:	multiple	100%	100%	USD \$2,605.00	USD \$2,447.53	USD \$41.02
41169A	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2018 1HTMNMML9JH361389	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle	USD \$9.35	USD \$26.48	USD \$4.67	USD \$29.09	2024- 04-01	94.2% , Indiana: 94.2%	99.49%	100%	100%	USD	USD \$1,644.74	USD
41169B	Crash Attenuators For Truck Mounting		2022	Weight:25000.0 , Power Mode:Diesel Cartridge Type:Two-Piece Modular , Material Type:Aluminum ,	USD \$4.56	USD \$0.63	USD \$2.28	USD \$4.56	2024- 04-01	, Indiana: 94.5%	99.94%	100%	100%	USD \$850.00	USD \$802.79	USD \$5.19
41170	On-Highway Truck Tractors	26,001 Miscellaneous 4X2 30KGVW DSI - 33,000 lbs	2015 3ALACXDT1FDGM0590	Maximum Impact:60.0 Axle Configuration:4X2 , Horsepower:217.0 , Maximum Gross Vehicle Weight:30000.0 , Power	USD \$11.41	USD \$29.82	USD \$5.70	USD \$32.82	2024- 04-01	, Indiana: 94.2%	98%	100%	100%	USD \$2,175.00	USD \$2,007.96	USD \$41.23
41173	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2018 1HTMNMMLXJH212666	Mode:Diesel Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$9.35	USD \$26.48	USD \$4.67	USD \$29.09	2024- 04-01	, Indiana: 94.2%	99.49%	100%	100%	USD \$1,755.00	USD \$1,644.74	USD \$35.83
41175 Composite					USD \$13.80	USD \$27.11	USD \$6.90	USD \$33.54	2024- 04-01	, Indiana:	multiple	100%	100%	USD \$2,605.00	USD \$2,428.56	USD \$40.91
41175A	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2016 3ALACWDT5GDHP8063	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power	USD \$9.24	USD \$26.48	USD \$4.62	USD \$28.98	2024- 04-01	94.2% , Indiana: 94.2%	98.33%	100%	100%	USD	USD \$1,625.56	USD
41175B	Crash Attenuators For Truck Mounting	All Miscellaneous ALUMINUM-2	2023	Mode:Diesel Cartridge Type:Two-Piece Modular , Material Type:Aluminum , Maximum Impact 60.0	USD \$4.56	USD \$0.63	USD \$2.28	USD \$4.56	2024- 04-01	, Indiana: 94.5%	99.97%	100%	100%	USD \$850.00	USD \$803.00	USD \$5.19
41176 Composite				Maximum Impact:60.0	USD \$13.88	USD \$27.11	USD \$6.94	USD \$33.62	2024- 04-01	, Indiana: 94.2%	multiple	100%	100%	USD \$2,605.00	USD \$2,443.25	USD \$40.99

Equipment Deta ID	ils Equipment Type	Size Class	Manufacturer	Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Rental Ra Hourly Operating Cost	ate Blue B Standby		Revision	Region	Adju: Age	stme <u>nts</u> Owr EstX	aibit	Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
75118	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20414	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75119	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20416	Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75120	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20425	Power Mode:Diesel Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75121	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20432	Power Mode:Diesel Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75122	Crawler Mounted Hydraulic Excavators	50.5 - 66.4 mt	Caterpillar	349F	2019 RYG20763	Power Mode:Diesel Horsepower:417.0, Operating Weight:117500.0, Power Mode:Diesel / 2022 - 349-	USD \$108.42	USD \$79.20	USD \$54.21	USD \$140.33	2024- 04-01	, Indiana: 94.3%	100%	100%	100%	USD \$20,235.00	USD \$19,081.61	USD \$187.62
75145	Crawler Mounted Hydraulic Excavators		Case	CX145D SR	2023 DAC145K7NNS7E2620	07C Horsepower:102.0, Operating Weight:32100,	USD \$44.56	USD \$24.88	USD \$22.28	USD \$52.37	2024- 04-01	, Indiana:	99.97%	100%	100%	USD \$8,320.00	USD \$7,843.24	USD \$69.44
75146	Crawler Mounted Hydraulic Excavators	mt 14.5 - 16.4 mt	Caterpillar	315	2023 WKX21961	Power Mode:Diesel Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	94.3% , Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75147	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX22166	Power Mode:Diesel Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75148	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX21851	Power Mode:Diesel Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000,	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75149	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX21854	Power Mode:Diesel Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000,	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75155	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX21855	Power Mode:Diesel Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000, Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75156	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX22348	Power Mode:Diesel Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000,	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75159	Crawler Mounted Hydraulic Excavators	24.5 - 28.4 mt	Case	CX245D SR	2023 DAC245K7NPS7K1560	Power Mode:Diesel Horsepower:160.0	USD \$62.29	USD \$35.50	USD \$31.15	USD \$74.54	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$11,630.00	USD \$10,963.57	USD \$97.79
75161	Crawler Mounted Hydraulic Excavators	28.5 - 33.4 mt	Caterpillar	330	2023 WCH30215	Bucket Capacity:2.3 , Horsepower:272.0 , Operating Weight:68100.0 , Power Mode:Diesel	USD \$72.34	USD \$47.88	USD \$36.17	USD \$93.16	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,505.00	USD \$12,731.12	USD \$120.22
75162	Crawler Mounted Hydraulic Excavators	28.5 - 33.4 mt	Caterpillar	330	2023 WCH30454	Bucket Capacity:2.3 , Horsepower:272.0 , Operating Weight:68100.0 , Power Mode:Diesel	USD \$72.34	USD \$47.88	USD \$36.17	USD \$93.16	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,505.00	USD \$12,731.12	USD \$120.22
75163	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	335	2023 XBE10363	Bucket Capacity:2.01, Horsepower:273, Operating Weight:77000, Power Mode:Diesel	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75169	Crawler Mounted Hydraulic Excavators	40.5 - 50.4 mt	Caterpillar	352	2023 KXH10104	Bucket Capacity:3.61 , Horsepower:424 , Operating Weight:110500 , Power Mode:Diesel	USD \$100.86	USD \$69.77	USD \$50.43	USD \$133.31	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$18,830.00	USD \$17,750.98	USD \$170.63
75170	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2023 EFH00558	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.81	USD \$56.02	USD \$42.90	USD \$109.61	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$16,020.00	USD \$15,102.01	USD \$141.83
75171	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2023 GDZ00230	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel / Cat	USD \$85.81	USD \$56.02	USD \$42.90	USD \$109.61	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$16,020.00	USD \$15,102.01	USD \$141.83
75172	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	335	2023 XBE20053	340 Bucket Capacity:2.01 , Horsepower:273 , Operating Weight:77000 , Power Mode:Diesel	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75173	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	335	2023 XBE20084	Bucket Capacity:2.01 , Horsepower:273 , Operating Weight:77000 , Power Mode:Diesel	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75174	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30098	Bucket Capacity:1.2 , Horsepower:174 , Operating Weight:49604 , Power Mode:Diesel	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD \$108.68
75175	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30266	Bucket Capacity:1.2 , Horsepower:174 , Operating Weight:49604 , Power Mode:Diesel	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD \$108.68
75183	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Deere	350G LC	2019 1FF350GXHKF813605	Horsepower:299.0 , Operating Weight:34.7 , Power Mode:Diesel	USD \$70.33	USD \$49.24	USD \$35.17	USD \$93.21	2024- 04-01	, Indiana: 94.3%	99.9%	100%	100%	USD \$13,140.00	USD \$12,378.50	USD \$119.57
75187	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX30411	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75194	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30311	Bucket Capacity:1.2 , Horsepower:174 , Operating Weight:49604 , Power Mode:Diesel	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD \$108.68
75203	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Deere	350G LC	2023 1FF350GXAMF815418	Horsepower:299.0 , Operating Weight:34.7 , Power Mode:Diesel	USD \$70.38	USD \$49.24	USD \$35.19	USD \$93.26	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,140.00	USD \$12,387.04	USD \$119.62
75207	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2024 GDZ20025	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.83	USD \$56.02	USD \$42.92	USD \$109.63	2024- 04-01	, Indiana: 94.3%	100%	100%	100%	USD \$16,020.00	USD \$15,106.86	USD \$141.85
75208	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2024 EFH10703	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.83	USD \$56.02	USD \$42.92	USD \$109.63	2024- 04-01	, Indiana: 94.3%	100%	100%	100%	USD \$16,020.00	USD \$15,106.86	USD \$141.85
<mark>(75209)</mark>	Crawler Mounted Hydraulic Excavators	40.5 - 50.4 mt	Caterpillar	352	2024 KXH10674	Bucket Capacity3.61 , Horsepower:424 , Operating Weight:110500 , Power Mode:Diesel	USD \$100.89	USD \$69.77	USD \$50.45	USD \$133.34	2024- 04-01	, Indiana: 94.3%	<mark>100%</mark>	<mark>100%</mark>	<mark>100%</mark>	USD \$18,830.00	USD \$17,756.69	USD \$170.66

CHANGE ORDER REQUEST FORM

			1									
CONTRACT NO.	R-4189	2			DATE	OF SUE	BMISSION	May 7, 2024				
PROJECT DESCRIF (route / intersection)	_).)	8in JOIN	IT REST	RAINTS							
CHANGE ORDER	REQUEST S	SUMMARY	ADDED	ADDED INTO CONSTRUCTION CHANGE #2.								
PROPOSED SOLU	TION SUM	MARY	Click here	Click here to enter text.								
NOTE: Upon reques	st from Engi	neer, enter de	tailed descr	ription on	page 2.							
ONSET DATE OF CH	IANGE	April	29, 2024		CHANGE ORDER 1	ТҮРЕ	104	4.03 Extra Work				
ne cost adjustment s cluding item descrip						costs. Atta	ach a separate	e sheet of unit price item				
					-							
109.03 Altered						orce Acc	ount 🗌 1	09.05.02 Delay Costs				
								ent 🛛 Subcontract				
TIME ADJUSTM			ICREASE /				work days)	1				
CHECK APPROPR	IATE BOXE	S PER APPR	OPRIATE B	ASIS OF	TIME CHANGE:							
	•	le, Non-Com attach details		09.05.2(0	☐ 108.08(b) a) Allowable Delay		lle, Compens	able				
UPPLEMEN		FORMA	ΓΙΟΝ									
CHANGE ORDER O		1:			🛛 INDOT / LPA		□ Co	ntractor				
DOCUMENTS AFFE	CTED:											

CHANGE ORDER REQUE	ST FORM				Exhibit A-4
CONTRACT NO.	R-41892				
UPON WRITTEN RE	EQUEST F	ROM THE E		R, PROVIDE ADDITIONAL D	ETAIL
DATE RECEIVED REQU	EST FOR	[Select	Date]	SUBMITTAL DATE OF	[Select Date]

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contrac	ctor:	
Name:	(print)	THOMAS

S GOTT	THOMAS GOTT	

(signature)

THOMAS GOTT _____ Date:5/7/24

THOMAS GOTT

NOTE: The Contractor should retain a signed copy of this document for record.

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

Milestone Contractor	rs, L.P.
D20527 DDO 2	D 41002 D CONSTRUCT

320537-PRO-2 Foster, Brent	R-41892-B CONSTRUCTIO	IN CHAIN	JE 2	Cost	Report						05/09/2024	13
Activity Resource	Description	Pcs	Quantity Unit	Unit Cost		Labor	Equip- ment	Material	Supplies	Sub- Contract Trucking	Total	
BID ITEM = Description =	1 12 IN JOINT RESTRAINT		Land Item	SCHEDULE: 1 Unit = EA	100 Takeo	ff Quan:	40.0)00 Engi	r Quan:	40.000		
[12 IN JOINT RESTRAINT	Г		Quan: 40.0	0 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
BLANK	(Mod) Blank Crew		40.0	00 CH Prod:	4.0000 S		Lab Pcs:	5.10	Eqp Pcs:	2.00		
JR12IN	12 IN JOINT RESTRAINT	1.00	40.00 EA	278.000				11,120	_		11,120	
103	Haul Exc (HR)	1.00	40.00 HR	132.000						5,280	5,280	
EX3	Excavator - Large Cat	1.00	40.00 HR	177.620			7,105				7,105	
EXHAM	==> 330 HAMMER	1.00	40.00 HR	223.650			8,946				8,946	
LO1	Loader Rubber Tired 10	1.00	40.00 HR	123.420			4,937				4,937	
SUP41-81	Hourly Superintendent 41/8	1.10	44.00 MH	40.650		3,384					3,384	
AB41-81	laborers 41/81	2.00	80.00 MH	31.740		5,249					5,249	
PR841	operator841	2.00	80.00 MH	34.850		5,680					5,680	
51,700.47	5.1000 MH/EA		204.0000MH	[195.685]		14,313	20,988	11,120		5,280	51,701	
4.0000 Shi	fts * 10.0000 U	n/Shift	0.1961	Unit/MH		357.82	524.69	278.00		132.00	1,292.51	
====> Item 7		12 IN JOI	NT RESTRAINT		-							
	5.1000 MH/EA		204.00MH	[195.685]		14,313 357.82	20,988	11,120		5,280	51,700	
51,700.47 ,292.512	40 EA						524.69	278.00		132.00	1,292.51	

BID ITEM = 2 Description = 8 IN JOINT RESTRAINT Land Item SCHEDULE: Unit =

LE: 1 100 EA Ta

Engr Quan:

10.000

10.000

2 **8 IN JOINT RESTRAINT** 10.00 EA Hrs/Shft: 10.00 Quan: Cal: 510 WC: 1 **Unreviewed 10.00 CH **BLANK** (Mod) Blank Crew Prod: 1.0000 S Lab Pcs: 5.10 Eqp Pcs: 2.00 10.00 EA 1,599 2JR8IN 8 IN JOINT RESTRAINT 1.00 159.880 1,599 5103 Haul Exc (HR) 1.00 10.00 HR 132.000 1,320 1,320 1,776 8EX3 Excavator - Large Cat 1.00 10.00 HR 177.620 1,776 ==> 330 HAMMER 2,237 8EXHAM 1.00 10.00 HR 223.650 2,237 8LO1 Loader Rubber Tired 10 1.00 10.00 HR 123.420 1,234 1,234 HSUP41-81 Hourly Superintendent 41/8 1.10 11.00 MH 40.650 846 846 LAB41-81 laborers 41/81 20.00 MH 31.740 1,312 1,312 2.00 OPR841 operator841 2.00 20.00 MH 34.850 1,420 1,420 \$11,743.93 5.1000 MH/EA 51.0000MH [195.685] 3,578 5,247 1,599 1,320 11,744 * 1.0000 Shifts 10.0000 Un/Shift 0.1961 Unit/MH 357.82 524.69 159.88 132.00 1,174.39

Exhibit A-4

Page 1 24 13:24

Takeoff Quan:

Milestone Contractors, L.P. B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2 Foster, Brent

Activity Description Quantity Unit Equip-Sub-Unit Pcs Supplies Contract Trucking Resource Cost Labor ment Material Total SCHEDULE: BID ITEM = 2 Land Item 1 100 Description = 8 IN JOINT RESTRAINT Unit = EA Takeoff Quan: 10.000 Engr Quan: 10.000 ====> Item Totals: 2 - 8 IN JOINT RESTRAINT \$11,743.93 5.1000 MH/EA 51.00MH 5,247 1,599 1,320 11,744 [195.685] 3,578 1,174.393 10 EA 357.82 524.69 159.88 132.00 1,174.39 SCHEDULE: 100 BID ITEM = Land Item 3 1 Description = 6 IN JOINT RESTRAINT Unit = EA Takeoff Quan: 6.000 Engr Quan: 6.000 **6 IN JOINT RESTRAINT** 6.00 EA Hrs/Shft: 10.00 Cal: 510 WC: 1 3 Quan: **Unreviewed BLANK (Mod) Blank Crew 6.00 CH Prod: 0.6000 S Lab Pcs: 5.10 Eqp Pcs: 2.00 2JR6IN 6 IN JOINT RESTRAINT 1.00 6.00 EA 125.000 750 750 5103 Haul Exc (HR) 1.00 6.00 HR 132.000 792 792 8EX3 Excavator - Large Cat 1.00 6.00 HR 177.620 1,066 1,066 8EXHAM ==> 330 HAMMER 1.00 6.00 HR 223.650 1,342 1,342 8LO1 Loader Rubber Tired 10 1.00 6.00 HR 123.420 741 741 HSUP41-81 Hourly Superintendent 41/8 1.10 6.60 MH 40.650 508 508 LAB41-81 laborers 41/81 2.00 31.740 787 787 12.00 MH OPR841 operator841 2.00 12.00 MH 34.850 852 852 \$6,837.07 5.1000 MH/EA 30.6000MH [195.685] 2,147 3,148 792 6,837 750 0.6000 Shifts * 10.0000 Un/Shift 0.1961 Unit/MH 357.82 524.69 125.00 132.00 1,139.51 ====> Item Totals: 3 - 6 IN JOINT RESTRAINT 792 \$6,837.07 5.1000 MH/EA 30.60MH [195.685] 2,147 3,148 750 6,837 1,139.512 6 EA 357.82 524.69 125.00 132.00 1,139.51 BID ITEM = 4 Land Item SCHEDULE: 1 100 Description = 12X24 TAP SADDLE Unit = EAA Takeoff Quan: 1.000 Engr Quan: 1.000

4	12X24 TAP SADDLE &	VALVE		Qu	ian:	1.00 EA	Hrs/Shft: 10.00	Cal: 510 WC: 1		
										**Unreviewed
BLANK	(Mod) Blank Crew		1	10.00 CH	Prod:	1.0000 S	Lab Pcs:	5.10 Eqp Pcs:	1.00	
212X24TS	12X24 TAP SADDLE	1.00	1.00 EA		4,806.670			4,807		4,807
2MEGALUG 12	" 12 IN MEGALUG KIT	1.00	1.00 EA		144.000			144		144
2TAPVALVE	12" TAP VALVE	1.00	1.00 EA		3,500.000			3,500		3,500

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037	PCO Pricing	Sheet					
	Fax: (812) 330-2118							
					Date:		May 7,	2024
	www.milestonelp.com			F	ages:	1		
					ugoo.	•		
<u>To:</u>	HWC Engineering		Project:	R-41892				
	Attn: Mr. Larry Deckard							
			Description:	8 INCH F	RESTRA	AINTS		
Est. No.								
<u>Est. 140.</u>			Ref:					
			Qty:	10.00	EA			
Labor: Total Labor Cost fr	om Estimate Sheet:						\$	3,578.00
- 544 24001 COSt II			I	·			¥	
Equipment:					Lab	or Subtotal	\$	3,578.00
	ost from Estimate Sheet:						\$	5,247.00
							¢	5 9 47 00
Material:				1	Equipme	ent Subtotal	\$	5,247.00
	t from Estimate Sheet:						\$	1,599.00
					Matan	ial Subtotal	\$	1,599.00
Trucking					Mater	iai Subtotai	¢	1,399.00
Total Trucking cost	t from Attached Sheets:						\$	1,320.00
Trucking					Trucki	ng Subtotal	\$	1,320.00
		1					Ŧ	-,
Subcontractor							-	
Total Trucking cost	t from Attached Sheets:						\$	-
				Sul	ocontract	or Subtotal	\$	-
						Subtotal	\$	11,744.00
				Bond (.75	% rata)	10%	\$	96.89
				Labor M		20%		715.60
				uipment N	Aarkup	12%	\$	629.64
				Material N		12%		191.88
				Frucking M contract M		12% 7%		191.88
			Jui			<u>Total</u>		13,569.89
						· • • • •	<i>ф</i>	1 256 00
					<u> </u>	J <u>nit Price</u>	\$	1,356.99
ANY ITEM NO	T SPECIFICALLY STATED PLEASE CALL FOR CL	ABOVE SHALL BE CON ARIFICATIONS OR IF A	SIDERED N	OT INCI	UDED	IN OUR	PROPOS	SAL.
Signature repre	sents acceptance of this Propos							
<u>a</u> , ,								
Signed:								
Date:	May 7, 2024							
T								
Terms:	Upon Receipt							
Submitted By:		Approved By:		I				
	Dwight Cline							Date
		Printed:						Date
								Dale



1) Click On :	2)	Select <u>Yes:</u> Selected	Ite	3) <u>One</u> Unit	t only: Unit	<u>CFT</u> CY	
4) Enter quantity 100)0 (3 < q < 52)						
Out of I	Limit	Selected Ran	iges or filters don't	t match, Check manual	filters/optional s	licers or Refresh	
5) Enter Range: 50	% \$101 -]					
6) Resize Chart	\$96 -	-					
Unit F Higher Estimate \$1,24		-					
✓ Middle Estimate \$1,21	\$86 -	-					
Lower Estimate \$1,19	\$81 -	-					
Total Amount:	\$76 - 37	7.5 42.5	4	17.5 5	2.5	57.5	62.5
\$1,216,950.00			Optional : En	ter Graph Limit to pl	ot the data for	quantity:	
				25% Below, or		-	
				25% Above, or			
Comments:							ł
					Name:		

Date:

CHANGE ORDER REQUEST FORM

CONTRACT NO.	R-4189	2			DATE	OF SUB	MISSION	May 7, 2024		
PROJECT DESCRI	_).)	6IN JOIN	6IN JOINT RESTRAINTS						
CHANGE ORDER	UMMARY	ADDED	INTO CO	ONSTRUCTION (CHANGE	E #2.				
PROPOSED SOLU	MARY	Click here	e to enter	text.						
NOTE: Upon reques	st from Engi	neer, enter de	tailed descr	ription on	page 2.					
ONSET DATE OF CH	Ange April 29, 2024 CHANGE OR				CHANGE ORDER T	YPE	104	1.03 Extra Work		
ne cost adjustment s cluding item descrip		-			-	osts. Attao	ch a separate	sheet of unit price item		
CHECK APPROPRI	ATE BOXES	S PER APPRO	PRIATE BA	ASIS OF C	OST CHANGE:					
□ 109.03 Altere	d Quantitie	es 🛛 109.0	05(a) Agre	ed Price	🗌 109.05(b) Fo	orce Acco	ount 🗌 1	09.05.02 Delay Costs		
PROPOSED COST	CHANGE IN	ICLUDES:] Labor 🛛] Materia	al 🗆 Equipment	: 🗆 Lea	ase Agreem	ent 🛛 Subcontract		
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE /	(DECREA	SE):	(v	vork days)	1		
CHECK APPROPR	IATE BOXE	S PER APPRO	OPRIATE B	ASIS OF	TIME CHANGE:					
⊠ 108.08(a) Excusabl	e, Non-Com	pensable		🗆 108.08(b) I	Excusabl	e, Compens	able		
NOTE: If Cor	npensable,	attach details	based on 1	09.05.2(a) Allowable Delay (Costs.				
UPPLEMEN		FORMA	ΓΙΟΝ							
CHANGE ORDER O	RIGINATION	l:			🛛 INDOT / LPA		🗆 Co	ntractor		
DOCUMENTS AFFE	CTED:									

CHANGE ORDER REQUE	EST FORM			Exhibit A-4					
CONTRACT NO.	R-41892								
UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL									
DATE RECEIVED REQU ADDITIONAL DETAIL	JEST FOR	[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]					
	ions of contra Ind effect on t	ctor, owner, and other he contract if no action	stakeholders, key events and related of is taken. Also include references to ke						

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		

NOTE: The Contractor should retain a signed copy of this document for record.

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

Milestone Contractors, L.P. B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2 Foster, Brent

Activity Description Quantity Unit Equip-Sub-Unit Pcs Supplies Contract Trucking Resource Cost Labor ment Material Total SCHEDULE: BID ITEM = 2 Land Item 1 100 Description = 8 IN JOINT RESTRAINT Unit = EA Takeoff Quan: 10.000 Engr Quan: 10.000 ====> Item Totals: 2 - 8 IN JOINT RESTRAINT \$11,743.93 5.1000 MH/EA 51.00MH 5,247 1,599 1,320 11,744 [195.685] 3,578 1,174.393 10 EA 357.82 524.69 159.88 132.00 1,174.39 SCHEDULE: 100 BID ITEM = Land Item 3 1 Description = 6 IN JOINT RESTRAINT Unit = EA Takeoff Quan: 6.000 Engr Quan: 6.000 **6 IN JOINT RESTRAINT** 6.00 EA Hrs/Shft: 10.00 Cal: 510 WC: 1 3 Quan: **Unreviewed BLANK (Mod) Blank Crew 6.00 CH Prod: 0.6000 S Lab Pcs: 5.10 Eqp Pcs: 2.00 2JR6IN 6 IN JOINT RESTRAINT 1.00 6.00 EA 125.000 750 750 5103 Haul Exc (HR) 1.00 6.00 HR 132.000 792 792 8EX3 Excavator - Large Cat 1.00 6.00 HR 177.620 1,066 1,066 8EXHAM ==> 330 HAMMER 1.00 6.00 HR 223.650 1,342 1,342 8LO1 Loader Rubber Tired 10 1.00 6.00 HR 123.420 741 741 HSUP41-81 Hourly Superintendent 41/8 1.10 6.60 MH 40.650 508 508 LAB41-81 laborers 41/81 2.00 31.740 787 787 12.00 MH OPR841 operator841 2.00 12.00 MH 34.850 852 852 \$6,837.07 5.1000 MH/EA 30.6000MH [195.685] 2,147 3,148 792 6,837 750 0.6000 Shifts * 10.0000 Un/Shift 0.1961 Unit/MH 357.82 524.69 125.00 132.00 1,139.51 ====> Item Totals: 3 - 6 IN JOINT RESTRAINT 792 \$6,837.07 5.1000 MH/EA 30.60MH [195.685] 2,147 3,148 750 6,837 1,139.512 6 EA 357.82 524.69 125.00 132.00 1,139.51 BID ITEM = 4 Land Item SCHEDULE: 1 100 Description = 12X24 TAP SADDLE Unit = EAA Takeoff Quan: 1.000 Engr Quan: 1.000

4	12X24 TAP SADDLE &	VALVE		Qu	ian:	1.00 EA	Hrs/Shft: 10.00	Cal: 510 WC: 1		
										**Unreviewed
BLANK	(Mod) Blank Crew		1	10.00 CH	Prod:	1.0000 S	Lab Pcs:	5.10 Eqp Pcs:	1.00	
212X24TS	12X24 TAP SADDLE	1.00	1.00 EA		4,806.670			4,807		4,807
2MEGALUG 12	" 12 IN MEGALUG KIT	1.00	1.00 EA		144.000			144		144
2TAPVALVE	12" TAP VALVE	1.00	1.00 EA		3,500.000			3,500		3,500

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404	PCO Pricing	Sheet					
	Phone: (812) 330-2037							
	Fax: (812) 330-2118				Date:		May 7, 2	024
	www.milestonelp.com						,	
				P	ages:	1		
<u>To:</u>	HWC Engineering		Project:	R-41892				
	Attn: Mr. Larry Deckard							
			Description:	6 INCH I	RESTR	AINTS		
<u>Est. No.</u>			Ref:					
			Qty:	6.00	EA			
Labor:		1					*	
Total Labor Cost fr	om Estimate Sheet:						\$	2,147.00
					Lah	or Subtotal	\$	2,147.00
Equipment:	Let form Estimate Classic	и 						
1 otal Equipment Co	ost from Estimate Sheet:						\$	3,148.00
					Equipme	ent Subtotal	\$	3,148.00
Material:					-		¢	850.0 0
Total Material Cost	from Estimate Sheet:						\$	750.00
					Mater	ial Subtotal	\$	750.00
Trucking								
Total Trucking cost Trucking	t from Attached Sheets:						\$	792.00
Trucking					Trucki	ng Subtotal	\$	792.00
	ł		1	1		U		
Subcontractor								
Total Trucking cost	t from Attached Sheets:						\$	-
				Sul	ocontract	or Subtotal	\$	-
						Subtotal	\$	6,837.00
				Bond (.75		10%		56.41
			E	Labor M uipment M		20% 12%		429.40
				Material N	-	12%	\$ \$	377.76
				Frucking N		12%	\$	90.00
				contract N		7%	\$	-
						<u>Total</u>	<u>\$</u>	7,880.57
					Т	Jnit Price	\$	1,313.43
								·
ANY ITEM NO	T SPECIFICALLY STATED	ABOVE SHALL BE CON	SIDERED N	OT INCI	UDED	IN OUR	PROPOSA	AL.
Signatura	PLEASE CALL FOR CL sents acceptance of this Propos	ARIFICATIONS OR IF A	ADDITIONA	L PRICI	NG IS I	REQUEST	TED.	
signature repre	sents acceptance of this r ropos	bal.						
Signed:								
Date:	May 7, 2024							
Terms:	Upon Receipt							
Submitted By:		Approved By:						
	Dwight Cline	Printed:						Date
		rrinted:						Date
		J	1				•	



	Selected Ranges or filters don't match, Check manual filters/optional slicers or Refresh	
\$101]		

\$96 -	
Unit Price \$91 - Higher Estimate \$1,241.08	
\$86 - \$1,216.95	
Lower Estimate \$1,192.82 \$81 -	
\$76	
Total Amount: 37.5 42.5 47.5 52.5 57.5	62.5
\$1,216,950.00 <i>Optional</i> : Enter Graph Limit to plot the data for quantity:	
25% Below, or 750	
25% Above, or 1250	
Comments:	

50%

5) Enter Range:

Name:	
Data	
Date:	

CHANGE ORDER REQUEST FORM

CONTRACT NO. R-418	92		DA	TE OF SUBMISSION	May 7, 2024				
PROJECT DESCRIPTION (route / intersection / bridge no	o(s).)	12X24 TA	P SADDLE AND VAI	_VE					
CHANGE ORDER REQUEST DESCRIPTION	SUMMARY	NO PAY I	TEM FOR TAP SADI	DLE.					
PROPOSED SOLUTION SUI	MMARY	DUE TO E	TO EXISTING UTILITIES THIS WILL HAVE TO BE HYDRO VATED						
NOTE: Upon request from En	gineer, enter de	tailed descrip	otion on page 2.						
ONSET DATE OF CHANGE	April	29, 2024	CHANGE ORDE	R TYPE 10	104.03 Extra Work				
The cost adjustment shall includincluding item description, unit of CHECK APPROPRIATE BOX	of measurement	t, estimated q	uantity and unit price.		e sheet of unit price items				
□ 109.03 Altered Quantit				:) Force Account □ 1	100 05 02 Dolov Costs				
PROPOSED COST CHANGE			- -	•					
TIME ADJUSTMENT	IN	ICREASE / (DECREASE):	(work days)	1				
CHECK APPROPRIATE BO	ES PER APPR	OPRIATE BA	SIS OF TIME CHANG	E:					
🛛 108.08(a) Excusa	ble, Non-Com	pensable	□ 108.08	(b) Excusable, Compen	sable				
NOTE: If Compensable	e, attach details	based on 10	9.05.2(a) Allowable De	lay Costs.					
SUPPLEMENTAL II	NFORMA	ΓΙΟΝ							
CHANGE ORDER ORIGINATIO	DN:		🖂 INDOT / LPA		ontractor				

DOCUMENTS AFFECTED:	
Contract Specifications (ref. doc name/no.)	Click here to enter text.
Contract Plans (ref. doc name/no.)	Click here to enter text.
CHANGE ORDER AFFECTS DBE PARTICIPATION:	□ yes ⊠ no (if yes, attach details)

CHANGE ORDER REQUEST FORM Exhibit A-4										
CONTRACT NO.	R-41892									
UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL										
DATE RECEIVED REQU ADDITIONAL DETAIL	IEST FOR	[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]						
DETAILED DESCRIPTION / JUSTIFICATION: (Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached										
or available to support t		•								

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		

NOTE: The Contractor should retain a signed copy of this document for record.

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

Milestone Contractors, L.P. B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2 Foster, Brent

Activity Description Quantity Unit Equip-Sub-Unit Pcs Supplies Contract Trucking Resource Cost Labor ment Material Total SCHEDULE: BID ITEM = 2 Land Item 1 100 Description = 8 IN JOINT RESTRAINT Unit = EA Takeoff Quan: 10.000 Engr Quan: 10.000 ====> Item Totals: 2 - 8 IN JOINT RESTRAINT \$11,743.93 5.1000 MH/EA 51.00MH 5,247 1,599 1,320 11,744 [195.685] 3,578 1,174.393 10 EA 357.82 524.69 159.88 132.00 1,174.39 SCHEDULE: 100 BID ITEM = Land Item 3 1 Description = 6 IN JOINT RESTRAINT Unit = EA Takeoff Quan: 6.000 Engr Quan: 6.000 **6 IN JOINT RESTRAINT** 6.00 EA Hrs/Shft: 10.00 Cal: 510 WC: 1 3 Quan: **Unreviewed BLANK (Mod) Blank Crew 6.00 CH Prod: 0.6000 S Lab Pcs: 5.10 Eqp Pcs: 2.00 2JR6IN 6 IN JOINT RESTRAINT 1.00 6.00 EA 125.000 750 750 5103 Haul Exc (HR) 1.00 6.00 HR 132.000 792 792 8EX3 Excavator - Large Cat 1.00 6.00 HR 177.620 1,066 1,066 8EXHAM ==> 330 HAMMER 1.00 6.00 HR 223.650 1,342 1,342 8LO1 Loader Rubber Tired 10 1.00 6.00 HR 123.420 741 741 HSUP41-81 Hourly Superintendent 41/8 1.10 6.60 MH 40.650 508 508 LAB41-81 laborers 41/81 2.00 31.740 787 787 12.00 MH OPR841 operator841 2.00 12.00 MH 34.850 852 852 \$6,837.07 5.1000 MH/EA 30.6000MH [195.685] 2,147 3,148 792 6,837 750 0.6000 Shifts * 10.0000 Un/Shift 0.1961 Unit/MH 357.82 524.69 125.00 132.00 1,139.51 ====> Item Totals: 3 - 6 IN JOINT RESTRAINT 792 \$6,837.07 5.1000 MH/EA 30.60MH [195.685] 2,147 3,148 750 6,837 1,139.512 6 EA 357.82 524.69 125.00 132.00 1,139.51 BID ITEM = 4 Land Item SCHEDULE: 1 100 Description = 12X24 TAP SADDLE Unit = EAA Takeoff Quan: 1.000 Engr Quan: 1.000

4	12X24 TAP SADDLE &	VALVE		Qu	ian:	1.00 EA	Hrs/Shft: 10.00	Cal: 510 WC: 1		
										**Unreviewed
BLANK	(Mod) Blank Crew		1	10.00 CH	Prod:	1.0000 S	Lab Pcs:	5.10 Eqp Pcs:	1.00	
212X24TS	12X24 TAP SADDLE	1.00	1.00 EA		4,806.670			4,807		4,807
2MEGALUG 12	" 12 IN MEGALUG KIT	1.00	1.00 EA		144.000			144		144
2TAPVALVE	12" TAP VALVE	1.00	1.00 EA		3,500.000			3,500		3,500

Milestone Contractors, L.P.

17,790.680

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2 Foster, Brent

1 EAA

Activity Resource	Description	Pcs	Quantity Unit	Unit Cost	Labor	Equip- ment	Material Supplies	Sub- Contract	Trucking	Total
BID ITEM =	4		Land Item	SCHEDULE: 1	100					
Description = 122	X24 TAP SADDLE			Unit = EAA	Takeoff Quan:	1.0	000 Engr Quan:		1.000	
2VALBOX	VALVE BOX & LID	1.00	1.00 EA	196.930			197			197
2VALBOXCAP	VALVE BOX CAP	1.00	1.00 EA	16.000			16			16
4HD	Hydro Demo Subcontractor	1.00	1.00 DAY	2,500.000				2,500		2,500
5103	Haul Exc (HR)	1.00	10.00 HR	132.000					1,320	1,320
8EX3	Excavator - Large Cat	0.50	5.00 HR	177.620		888				888
8EXHAM	==> 330 HAMMER	1.00	1.00 HR	223.650		224				224
8LO1	Loader Rubber Tired 10	0.50	5.00 HR	123.420		617				617
HSUP41-81	Hourly Superintendent 41/8	1.10	11.00 MH	40.650	846					846
LAB41-81	laborers 41/81	2.00	20.00 MH	31.740	1,312					1,312
OPR841	operator841	2.00	20.00 MH	34.850	1,420					1,420
\$17,790.68	51.0000 MH/EA		51.0000MH	[1956.85]	3,578	1,729	8,664	2,500	1,320	17,791
1.0000 Shifts	* 1.0000 U	n/Shift	0.0196	Unit/MH	3,578.23	1,728.85	8,663.60	2,500.00	1,320.00	17,790.68
====> Item Tota	als: 4 - 1	2X24 TA	P SADDLE							
\$17,790.68	51.0000 MH/EAA		51.00MH	[1956.85]	3,578	1,729	8,664	2,500	1,320	17,791

3,578.23 1,728.85

5,187

2,790

8,663.60

2,500.00

24,150

396

37,890

1,320.00

17,790.68

BID ITEM Description =	= 5 12 IN LINE STOP		Land Item	SCHED Unit =		100 Takeo	ff Quan:	3.0	000 Eng	r Quan:	3	000	
5	12 IN LINE STOP			Qu	an: 3.	.00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
<u>BLANK</u>	(Mod) Blank Crew		1	5.00 CH	Prod:	1.5000 S		Lab Pcs:	5.10	Eqp Pcs:	2.00		**Unreviewed
2C101	Class A Gravel Concrete	1.00	18.00 CY		155.000				2,790				2,790
4LL	12 IN LINE STOP	1.00	3.00 EA		8,050.000						24,150		24,150
5103	Haul Exc (HR)	1.00	3.00 HR		132.000							396	396
8EX3	Excavator - Large Cat	1.00	15.00 HR		177.620			2,664					2,664
8EXHAM	==> 330 HAMMER	1.00	3.00 HR		223.650			671					671
8LO1	Loader Rubber Tired 10	1.00	15.00 HR		123.420			1,851					1,851
HSUP41-81	Hourly Superintendent 41/8	1.10	16.50 MH		40.650		1,269						1,269
LAB41-81	laborers 41/81	2.00	30.00 MH		31.740		1,968						1,968
OPR841	operator841	2.00	30.00 MH		34.850		2,130						2,130
\$37,889.88	25.5000 MH/EA		76.5000MH	[978.423]		5,367	5,187	2,790		24,150	396	37,890
1.5000	Shifts * 2.0000 U	n/Shift	0.0392	2 Unit/MH			1,789.11	1,728.85	930.00		8,050.00	132.00	12,629.96
====> Ite	m Totals: 5 - 1	12 IN LIN	F STOP			-							

====> Item Totals:	5 - 12 I	N LINE STOP		
\$37,889.88	25.5000 MH/EA	76.50MH	[978.423]	5,367

Page 3 13:24 05/09/2024

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404	PCO Pricing	Sheet					
	Phone: (812) 330-2037							
	Fax: (812) 330-2118				Date:		May 7, 3	2024
	www.milestonelp.com							
				P	Pages:	1		
<u>To:</u>	HWC Engineering		Project:	R-41892				
	Attn: Mr. Larry Deckard							
			Description:	12 X 24	TAP SA	DDLE AN	ND VALV	Е
Est. No.				-				
<u>Est. 110.</u>			Ref:					
			Qty:	1.00	EA			
Labor: Total Labor Cost fr	om Estimate Sheet:			,			\$	3,578.00
1 Jun Labor Cost IF	om Estimate Silett.		L	<u> </u>			Ψ	3,378.00
					Lab	or Subtotal	\$	3,578.00
Equipment: Total Equipment Co	ost from Estimate Sheet:						\$	1,729.00
							Ŧ	-,,,
					Equipme	ent Subtotal	\$	1,729.00
Material: Total Material Cost	from Estimate Sheet:			,			\$	8,664.00
Total Waterial Cost	i fiolii Estimate Sheet.						φ	8,004.00
					Mater	ial Subtotal	\$	8,664.00
Trucking	Correct Articles I Character						¢	1 220 00
Total Trucking cost Trucking	t from Attached Sheets:						\$	1,320.00
					Trucki	ng Subtotal	\$	1,320.00
	I	1						
Subcontractor Total Trucking cost	t from Attached Sheets:						\$	2,500.00
Total Hucking cost							Ψ	2,500.00
				Sul	bcontract	or Subtotal	\$	2,500.00
						Subtotal	\$	17,791.00
				Dand (75	0/ moto)	1.00/	¢	146 79
				Bond (.75 Labor M		10% 20%		146.78 715.60
L			Ec	uipment N		12%	\$	207.48
				Material N	Markup	12%	\$	1,039.68
				Frucking N		12%		1,039.68
			Sut	ocontract N	viarkup	7% <u>Total</u>		175.00 21,115.22
						<u>10111</u>	<u>*</u>	<u> </u>
					<u> </u>	J nit Price	\$	21,115.22
ANV ITEM NO	T SPECIFICALLY STATED .	AROVE SHALL DE CON	SINFDEN N	OT INCI		INOUP	PROPOS	SAT
	PLEASE CALL FOR CL	ARIFICATIONS OR IF A	DDITIONA	L PRICI	NG IS I	REQUEST	TED.	ni.
Signature repres	sents acceptance of this Propos					~		
<i>a</i> : •								
Signed:								
Date:	May 7, 2024							
Terms:	Upon Receipt							
Submitted By:		Approved By:		<u> </u>				
Dy.		ripproteu by.						Date
	Dwight Cline							Dale
	Dwight Cline	Printed:						Date



1) Click On :	2) Select <u>Yes</u>	: Selected Ite	3) <u>One</u> Unit only	Unit	<u>'s</u>
4) Enter quantity 1000	(1 < q < 30)				<u> </u>
Out of Limit 5) Enter Range: 50%	\$101	Selected Ranges or filters do	on't match, Check manual filters	/optional slicers or Refresh	
6) Resize Chart	\$96 -				
Unit Price Higher Estimate \$1,241.08	\$91 -				
Middle Estimate \$1,241.00 Middle Estimate \$1,216.95	\$86 -				
Lower Estimate \$1,192.82	\$81 -				
Total Amount:	\$76	42.5	47.5 52.5	57.5	62.5
		Optional :	Enter Graph Limit to plot the		
\$1,216,950.00			25% Below, or	750	

INDIANA DEPARTMENT OF TRANSPORTATION

Change Order Cost Analysis Worksheet

	Contra	ct Number:	R-4 1	L 892		Chan	ge Order Number:	#05	
	Change Order	Description:	Construct	on Chang	ges #2 - 12x24	Tap Saddle			
ABOR					C =Carpenter/Pile Dr ST) , DT =Double Tim		ron Worker (Add Sub Ca	tegorization as necessary)	
Class	Quantity for Class (EA)	ST Hours	OT Hours	DT Hours	ST Hourly Rate (\$)	Fringes per Hour (\$)	Total Wages for Insurance Calc.	Fringe Cost	Hourly Payroll Cost
Super	1	11			\$33.75	\$23.00	\$408.38	\$278.30	\$408.3
Laborer	2	20			\$29.50	\$17.72	\$1,180.00	\$708.80	\$1,180.0
operato	2	20			\$27.50	\$23.00	\$1,100.00	\$920.00	\$1,100.0
							\$0.00	\$0.00	\$0.0
							\$0.00	\$0.00	\$0.0
							\$0.00	\$0.00	\$0.0
							\$0.00	\$0.00	\$0.0
							\$0.00	\$0.00	\$0.0
							\$0.00	\$0.00	\$0.0
						Totals:	\$2,688.38	\$1,907.10	\$2,688.38
			Es	timated Ins	surance (Worker's	s Compensation ar	nd Liability Cost) =	10.00%	\$268.84
			Estimated 1	ax (Federal	Unemployment,	State Unemploym	ent, Federal SS) =	14.00%	\$376.37
							T	otal Fringe Cost =	\$1,907.10
								Labor Subtotal =	\$5,240.69
							Labor Markup =	20.00%	\$1,048.14
							Total Estim	ated Labor Cost =	\$6,288.83

MATERIAL (Consider Some Overrun in Material Quantities)								
Material	Unit	Material	Material	Material				
Description	of Measure	Quantity	Unit Cost (\$)	Cost				
12x24 Tap Saddle	EA	1	\$4,806.67	\$4,806.67				
12 in Megalug	EA	1	\$144.00	\$144.00				
12" Tap Valve	EA	1	\$3,500.00	\$3,500.00				
Valve Box and Lid	EA	1	\$196.93	\$196.93				
Valve Box and Cap	EA	1	\$16.00	\$16.00				
				\$0.00				
				\$0.00				
				\$0.00				
				\$0.00				
	Materials Subtotal =							
	Μ	aterials Markups =	12.00%	\$1,039.63				
		Total Estimate	d Material Cost =	\$9,703.23				

EQUIPMENT (Utilize the current Rental Rate Blue Book as published by Equipment Watch®) (FHWA Hourly R	ate = FHWA Monthly Rate	/ 176)	
<u>https:/app.equipmentwatch.com/search</u> (must be connected to the network)			
Equipment Description	Equipment	Equipment Hourly	Equipment
(include Make, Model, Year, Attachments)	Hours	Rate (\$)	Cost
On-Highway Rear Dump	10	\$86.83	\$868.30
Crawler Mounted Hydraulic Excavators - Caterpillar 352 2024	5	\$170.66	\$853.30
Vibratory Hammer/Extractors	1	\$121.81	\$121.81
Wheel Loader - Deere 944K 2022	5	\$164.09	\$820.45
			\$0.00
			\$0.00
			\$0.00
			\$0.00
			\$0.00
	Equi	pment Subtotal =	\$2,663.86
Equ	ipment Markups =	12.00%	\$319.66
	Total Estimated	Equipment Cost =	\$2,983.52

Total Estimated Labor, Material and Equipment Cost = \$18,975.58

Change Order Number:

#05

Change Order Description: Construction Changes #2 - 12x24 Tap Saddle

R-41892

Contract Number:

SUBCONTRACTING			
Total Dollars of Sub-contracted Work	7% of Sub- contracted Amount	Total Su contracting Cost	
\$2,500.00	\$175.00	\$2,675.00	

	TOTAL ESTIMATED CHANGE ORDER (COST									
Total Estimate	Total Estimated Labor, Material and Equipment Cost (from page 1) = \$18,975.58										
	Bond Cost =	1.00%	\$216.51								
	Total Estimated Cha	nge Order Cost =	\$21,867.09								

Explanation of Circumstances/Situations Affecting Cost Calculations:

Prepared by: Roberto Galindez

Date: 5/29/2024

Equipment Deta ID	ails Equipment Type	Size Manufacturer Class	Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Hourly Operating	ate Blue B Standby		Revision	Region	Adju Age	own EsstX	aibit	Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
10243	4-Wd Articulated Wheel Loaders	275 - Komatsu 349 hp	WA500-6	2012 A86107	Horsepower:353.0 , Operator Protection:EROPS ,	USD \$67.45	USD \$72.47	USD \$33.72	USD \$91.60	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$12,575.00	USD \$11,870.80	USD \$139.92
10244	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2015 KRS00973	Power Mode:Diesel Horsepower:386.0	USD \$76.32	USD \$70.97	USD \$38.16	USD \$106.19	2024- 04-01	, Indiana: 94.4%	98.13%	100%	100%	USD \$14,500.00	USD \$13,431.76	USD \$147.29
10245	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2015 KRS00985	Horsepower:386.0	USD \$76.32	USD \$70.97	USD \$38.16	USD \$106.19	2024- 04-01	, Indiana: 94.4%	98.13%	100%	100%	USD \$14,500.00	USD \$13,431.76	USD \$ \$147.29
10252	4-Wd Articulated Wheel Loaders	135 - Caterpillar 149 hp	926M	2016 LTE00942	Horsepower:148.0 , Operator Protection:ROPS/FOPS , Power Mode:Diesel	USD \$32.47	USD \$25.52	USD \$16.23	USD \$42.48	2024- 04-01	, Indiana: 94.4%	99.16%	100%	100%	USD \$6,105.00	USD \$5,714.67	USD \$57.99
10256	4-Wd Articulated Wheel Loaders	350 - Deere 499 hp	844K-III	2018 1DW844KAHJF691310	Horsepower:380.0	USD \$77.50	USD \$70.67	USD \$38.75	USD \$106.91	2024- 04-01	, Indiana: 94.4%	99.99%	100%	100%	USD \$14,450.00	USD \$13,639.88	USD 8 \$148.17
10257	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2014 KRS00682	Horsepower:386.0	USD \$73.90	USD \$70.97	USD \$36.95	USD \$103.77	2024- 04-01	94.4% , Indiana: 94.4%	95.01%	100%	100%	USD \$14,500.00	USD \$13,005.62	USD \$144.87
10262	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	980H	2008 JMS04397	Horsepower:315.0 , Operator Protection:EROPS ,	USD \$59.51	USD \$60.57	USD \$29.75	USD \$81.06	2024- 04-01	, Indiana: 94.4%	96.02%	100%	100%	USD \$11,555.00	USD \$10,473.60	USD \$120.08
10263	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2014 KRS00511	Power Mode:Diesel Horsepower:386.0	USD \$73.90	USD \$70.97	USD \$36.95	USD \$103.77	2024- 04-01	, Indiana:	95.01%	100%	100%	USD \$14,500.00	USD \$13,005.62	USD \$144.87
10270	4-Wd Articulated Wheel Loaders	275 - Komatsu 349 hp	WA500-6	2010 A92169	Horsepower:353.0, Operator Protection:EROPS,	USD \$64.91	USD \$72.47	USD \$32.45	USD \$89.06	2024- 04-01	94.4% , Indiana: 94.4%	96.24%	100%	100%	USD \$12,575.00	USD \$11,424.04	USD \$137.38
10272	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 XDJ00972	Power Mode:Diesel Horsepower:386.0	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10279	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	982M	2020 XDL00691	Horsepower:398.0	USD \$82.33	USD \$74.08	USD \$41.17	USD \$109.56	2024- 04-01	94.4% , Indiana: 94.4%	100%	100%	100%	USD \$15,350.00	USD \$14,490.40	USD) \$156.41
10305	4-Wd Articulated Wheel Loaders	150 - Deere 174 hp	544L	2021 1DW544LZCLF708109	Horsepower:166.0	USD \$31.06	USD \$24.93	USD \$15.53	USD \$40.63	2024- 04-01	Indiana: 94.4%	100%	100%	100%	USD \$5,790.00	USD \$5,465.76	USD \$55.99
10308	4-Wd Articulated Wheel Loaders	150 - Deere 174 hp	544L	2020 1DW544LZHKF701598	Horsepower:166.0	USD \$31.07	USD \$24.93	USD \$15.53	USD \$40.64	2024- 04-01		100.03%	100%	100%	USD \$5,790.00	USD \$5,467.54	USD \$56.00
10311	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2021 XDJ01585	Horsepower:386.0	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10312	4-Wd Articulated Wheel Loaders	135 - Komatsu 149 hp	WA250-5	2005 A73683	Horsepower:134.0 , Operator Protection:EROPS , Power Mode:Diesel	USD \$21.14	USD \$24.12	USD \$10.57	USD \$30.20	2024- 04-01	, Indiana: 94.4%	98.04%	100%	100%	USD \$4,020.00	USD \$3,720.54	USD \$45.26
10327	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2021 XDJ01603	Horsepower:386.0	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10333	4-Wd Articulated Wheel Loaders	175 - Deere 199 hp	624L	2021 1DW624PAEMLZ13213	Horsepower:192.0	USD \$34.62	USD \$31.56	USD \$17.31	USD \$49.01	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$6,455.00	USD \$6,093.52	USD \$66.18
10338	4-Wd Articulated Wheel Loaders	500 - Deere 999 hp	<mark>944K</mark>	2022 1DW844LAKNL714162	Horsepower:536.0 / JD 844L	USD \$71.22	USD \$92.87	USD \$35.61	USD \$123.75	<mark>2024-</mark> 04-01	, Indiana: 94.4%	<mark>99.94%</mark>	<mark>100%</mark>	<mark>100%</mark>	USD \$13,285.00	USD \$12,533.97	USD \$164.09
10341	4-Wd Articulated Wheel Loaders	150 - Deere 174 hp	524L	2021 1DW524PALMLZ13267	Horsepower:152.0	USD \$30.52	USD \$23.90	USD \$15.26	USD \$39.28	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$5,690.00	USD \$5,371.36	USD \$54.42
10347	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 MK700558	Horsepower:386.0 / 2023 Cat 980	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10348	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 WFX00589	Horsepower:386.0 / 2023 Cat 980	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD \$148.74
10354	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	982M	2019 WFY00321	Horsepower:398.0 / 2023 Cat 982	USD \$82.33	USD \$74.08	USD \$41.17	USD \$109.56	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$15,350.00	USD \$14,490.40	USD) \$156.41
10355	4-Wd Articulated Wheel Loaders	350 - Deere 499 hp	844L	2021 1DW904PAAPLX07294	Bucket Capacity:6.3 - 8.0 , Horsepower:417 , Operator Protection:ROPS , Power	USD \$62.30	USD \$64.85	USD \$31.15	USD \$94.57	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$11,615.00	USD \$10,964.56	USD \$127.15
10360	4-Wd Articulated Wheel Loaders	225 - Deere 249 hp	644L	2021 1DW644PAEPLX20932	Mode:Diesel / 2024 JD 904P Loader Bucket Capacity:4.3 , Horsepower:249 , Operator	USD \$41.97	USD \$38.35	USD \$20.99	USD \$59.69	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$7,825.00	USD \$7,386.80	USD \$80.32
10362	4-Wd Articulated Wheel Loaders	175 - Caterpillar 199 hp	938M	2024 P5K04507	Protection:ROPS, Power Mode:Diesel / 2023 644P Horsepower:168.0, Operator	USD \$34.81	USD \$28.32	USD \$17.41	USD \$47.40	2024- 04-01	, Indiana:	100%	100%	100%	USD \$6,490.00	USD \$6,126.56	USD \$63.13
10363	4-Wd Articulated	350 - Caterpillar	980M	2019 WFX01330	Protection:ROPS/FOPS , Power Mode:Diesel Horsepower:386.0 / 2024	USD	USD	USD	USD	2024-	94.4% ,	100%	100%	100%	USD	USD	USD
10364	Wheel Loaders 4-Wd Articulated	499 hp 275 - Caterpillar	982M	2023 WFY00451	Cat 980 Horsepower:398.0 / 2024	\$77.77 USD	\$70.97 USD	USD	\$107.64 USD	2024-	Indiana: 94.4%	100%	100%	100%	USD	\$13,688.00 USD	USD
1080	Wheel Loaders Wheel Mounted Asphalt Pavers	349 hp 35,000 Caterpillar lbs &	AP-1000D	2009 EAD00316	Cat 980 Horsepower:222.0 , Power Mode:Diesel ,	\$82.33 USD \$90.89	\$74.08 USD \$74.58	\$41.17 USD \$45.45	\$109.56 USD \$127.55	2024-	Indiana: 94.4% , Indiana:	98.88%	100%	100%	USD	\$14,490.40 USD \$15,996.96	USD
1081	Crawler Mounted	Over	SUPER 700	2007 07900266	Screed Model:Extend-A- Mat 10-20B , Wheel Drive:2.0	USD	USD	USD	USD	2024-	94.8%	92.45%	100%	100%	USD	USD	USD
1081	Crawler Mounted Asphalt Pavers	To Vogele 18,999 lbs 35,000 Caterpillar	AP-1000D		Horsepower:57.0, Power Mode:Diesel, Screed Model:AB 200 / Super 600 Horsepower:222.0	\$43.39	USD \$20.83 USD	\$21.70	USD \$52.80 USD	04-01	, Indiana: 95%		100%	100%	USD \$8,695.00 USD	USD \$7,636.90 USD	
1003	Wheel Mounted Asphalt Pavers	35,000 Caterpillar lbs & Over	AL-TOOD	2011 EAD00438	Horsepower:222.0 , Power Mode:Diesel , Screed Model:Extend-A- Mat 10-20B , Wheel Drive: 2 0	USD \$91.92	USD \$74.58	USD \$45.96	USD \$128.58	2024- 04-01	, Indiana: 94.8%	100%	10070	100%		USD \$16,177.62	
1088	Wheel Mounted Asphalt Pavers	25,000 Blaw-Knox - 28,999 lbs	PF-2181	2006 190307	Drive:2.0 Horsepower:158.0, Power Mode:Diesel, Screed Model:OmniScreed IA,	USD \$88.37	USD \$59.56	USD \$44.19	USD \$114.46	2024- 04-01	, Indiana: 94.8%	101.21%	100%	100%	USD \$16,210.00	USD \$15,553.15	USD 5 \$147.93
1089	Crawler Mounted Asphalt Pavers	35,000 Caterpillar Ibs & Over	AP-1055D	2008 FAC00692	Wheel Drive:4.0 Horsepower:221.0 , Power Mode:Diesel , Screed Model:Extend-A-	USD \$138.83	USD \$86.58	USD \$69.42	USD \$175.33	2024- 04-01	, Indiana: 95%	96.67%	100%	100%	USD \$26,605.00	USD \$24,434.27	USD 7 \$225.41
1090	Crawler Mounted Asphalt Pavers	35,000 Caterpillar lbs & Over	AP-655D	2011 GNZ00419	Mat 10-20B Horsepower:174.0 , Power Mode:Diesel , Screed Model:AS3251C	USD \$146.70	USD \$77.78	USD \$73.35	USD \$175.44	2024- 04-01	, Indiana: 95%	96.53%	100%	100%	USD \$28,155.00	USD \$25,818.81	USD \$224.48

Equipment De	tails Equipment Type	Size Manufacturer Class	Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Hourly Operating	ate Blue E Standby		Revisior	Region	Ad Age	justments Ownersta	aibit	Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
29019	Diesel Hammers	50,000 American - Piledriving 74,999 ft-lb	D30-32	2012 5111-B25684	Hammer Type:Single Acting, Horsepower:84.0 , Maximum Rated Energy:69898.0, Power Mode:Discel	USD \$59.70	USD \$43.95	USD \$29.85	USD \$72.76	2024- 04-01	, Indiana: 95.8%	94.3%	100%	100%	USD \$11,630.00	USD \$10,506.67	USD \$103.65
29020	Diesel Hammers	25,000 ICE - 49,999 ft-lb	42S	2000 42249	Mode:Diesel Hammer Type:Single Acting , Horsepower:47.0 , Maximum Rated Energy:42000.0 , Power	USD \$32.65	USD \$30.80	USD \$16.33	USD \$40.90	2024- 04-01	, Indiana: 95.8%	94.84%	100%	100%	USD \$6,325.00	USD \$5,746.79	USD \$63.45
29021	Diesel Hammers	25,000 Delmag - 49,999 ft-lb	D16-32	2000 810309	Mode:Diesel Hammer Type:Single Acting , Horsepower:44.0 , Maximum Rated Energy:40200.0 , Power	USD \$45.07	USD \$36.52	USD \$22.53	USD \$52.80	2024- 04-01	, Indiana: 95.8%	100%	100%	100%	USD \$8,280.00	USD \$7,932.24	USD \$81.59
29022	Vibratory Hammers/Extractors	75 - 99 ICE tn	612	1995 1043CDT (H&M 1700)	Mode:Diesel Horsepower:300.0, Power Mode:Diesel / Also includes 29010 Power Pack	USD \$50.67	USD \$70.44	USD \$25.34	USD \$93.08	2024- 04-01	, Indiana: 94.8%	95.56%	100%	100%	USD \$9,845.00	USD \$8,918.30	USD \$121.11
29023	Diesel Hammers	25,000 Average - 49,999 ft-lb	AVERAGE 25,000 - 49,999 FLB	2019 19180407A	Hammer Type:Single Acting , Horsepower:49.1 , Maximum Rated Energy:37079.0 , Power Mode:Diesel / Ice 1-19v2	USD \$50.63	USD \$33.89	USD \$25.32	USD \$59.25	2024- 04-01	, Indiana: 95.8%	99.27%	100%	100%	USD \$9,370.00	USD \$8,911.08	USD \$84.52
29026	Vibratory Hammers/Extractors	45 - 74 Average tn	AVERAGE 45.0 - 74.9 TONS	2011 11U371	Diesel Hammer Extraction Line Pull:27.3 , Horsepower:205.0 , Maximum Driving Force:53.2 , Power Mode:Diesel / Movax SP60	USD \$31.15	USD \$45.42	USD \$15.58	USD \$60.13	2024- 04-01	, Indiana: 94.8%	90.94%	100%	100%	USD \$6,360.00	USD \$5,482.97	USD \$76.57
29027 <mark>)</mark>	Vibratory (Hammers/Extractors)	<mark>75 - 99</mark> Average tn	AVERAGE 75.0 - 99.9 TONS	2019 19H704	Extraction Line Pull:51.7 , Horsepower:303.0 , Maximum Driving Force:89.0 , Power Mode:Diesel / Movax	USD \$55.62	USD \$66.19	USD \$27.81	USD \$98.46	<mark>2024-</mark> 04-01	, (Indiana: 94.8%)		9 100%	<mark>100%</mark>	USD \$10,445.00	USD \$9,788.53	USD \$121.81
29028	Vibratory Hammers/Extractors	100 - Average 149 tn	AVERAGE 100.0 - 149.9 TONS	2019 20H2014	SP100 Extraction Line Pull:68.7 , Horsepower:408.0 , Maximum Driving Force:127.3 , Power Mode:Diesel / H20 Hyd	USD \$53.19	USD \$83.61	USD \$26.60	USD \$110.87	2024- 04-01	, Indiana: 94.8%	98.86%	0 100%	100%	USD \$9,990.00	USD \$9,362.13	USD \$136.80
29029	Diesel Hammers	50,000 American - Piledriving 74,999 ft-lb	D30-32	2004 573/B22374	Driver Hammer Type:Single Acting , Horsepower:84.0 , Maximum Rated Energy:69898.0 , Power	USD \$56.87	USD \$43.95	USD \$28.44	USD \$69.93	2024- 04-01	, Indiana: 95.8%	89.84%	100%	100%	USD \$11,630.00	USD \$10,009.67	USD \$100.82
3000	Road Wideners	15,001 Blaw-Knox - 30,000 lbs	RW-100A	2007 10007-01	Mode:Diesel Horsepower:105.0, Power Mode:Diesel / Using in place of RW-100 (No Longer in System)	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD \$364.03
3001	Road Wideners	30,001 Barber- lbs & Greene	BG-750	1997 BG750X124	Horsepower:155.0 , Power Mode:Diesel	USD \$296.75	USD \$175.12	USD \$148.38	USD \$319.85	2024- 04-01	, Indiana:	100%	100%	100%	USD \$55,740.00	USD \$52,228.38	USD \$471.87
3004	Road Wideners	Over 15,001 Blaw-Knox - 30,000 lbs	RW-100A	2007 10010-05	Horsepower:105.0 , Power Mode:Diesel / Using in place of RW-100 (No Longer in System)	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	93.7% , Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD \$364.03
3009	Road Wideners	15,001 Blaw-Knox - 30,000 lbs	RW-100A	2007 980020	Horsepower:105.0 , Power Mode:Diesel / Using in place of RW-100 (No Longer in System)	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD \$364.03
30127	I.C. Self-Propelled Articulating Boom Aerial Lifts	51 - 60 JLG ft	600A	1997 0300030861	Horsepower:67.0, Maximum Platform Capacity:1000.0, Maximum Platform Height:725.0, Power Mode:Diesel	USD \$89.55	USD \$32.37	USD \$44.77	USD \$96.57	2024- 04-01	, Indiana: 95.6%	88.99%	100%	100%	USD \$18,525.00	USD \$15,760.70	USD \$121.92
3013	Road Wideners	15,001 Blaw-Knox - 30,000 lbs	RW-100A	1995 10022-03	Horsepower:105.0 , Power Mode:Diesel	USD \$221.70	USD \$127.94	USD \$110.85	USD \$237.35	2024- 04-01	, Indiana: 93.7%	93.91%	100%	100%	USD \$44,345.00	USD \$39,019.28	USD \$349.64
30169	I.C. Self Propelled Telescopic Boom Aerial Lifts	51 - 60 JLG ft	60H	1995 0308811348	Drive:4 X 4 , Horsepower:56.0 , Maximum Platform Capacity:500.0 , Maximum Platform Height:720.0 , Power	USD \$57.66	USD \$24.49	USD \$28.83	USD \$63.62	2024- 04-01	, Indiana: 95%	96.1%	100%	100%	USD \$11,115.00	USD \$10,147.63	USD \$82.15
3017	Road Wideners	15,001 Blaw-Knox - 30,000 lbs	RW-100A	2003 10028-66	Mode:Diesel Horsepower:105.0, Power Mode:Diesel	USD \$236.73	USD \$127.94	USD \$118.37	USD \$252.38	2024- 04-01	, Indiana: 93.7%	100.279	6 100%	100%	USD \$44,345.00	USD \$41,665.26	USD \$364.67
3018	Road Wideners	15,001 Midland - 30,000 Ibs	SPD-8	2003 304	Horsepower:80.0 , Power Mode:Diesel	USD \$155.22	USD \$90.85	USD \$77.61	USD \$167.14	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$29,155.00	USD \$27,318.23	USD \$246.07
3019	Road Wideners	15,001 Blaw-Knox - 30,000 lbs	RW-100A	2007 1000505	Horsepower:105.0 , Power Mode:Diesel	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD \$364.03
30191	I.C. Self Propelled Telescopic Boom Aerial Lifts	51 - 60 JLG ft	600S	2004 0300045693	Drive:4WD, Horsepower:82.0, Maximum Platform Capacity:1000.0, Maximum Platform Height:60.25, Power Mode:Gasoline/LPG	USD \$54.35	USD \$12.07	USD \$27.17	USD \$54.35	2024- 04-01	, Indiana: 95%	92.63%	9 100%	100%	USD \$10,870.00	USD \$9,564.92	USD \$66.42
3020	Road Wideners	15,001 Blaw-Knox - 30,000 lbs	RW-100A	2005 183938	Horsepower:105.0 , Power Mode:Diesel	USD \$235.95	USD \$127.94	USD \$117.98	USD \$251.60	2024- 04-01	, Indiana: 93.7%	99.94%	100%	100%	USD \$44,345.00	USD \$41,527.43	USD \$363.89
3021	Road Wideners	15,001 Weiler - 30,000 Ibs	W530	2015 W530A-1208	Horsepower:114.0 , Power Mode:Diesel , Working Width:14.0	USD \$234.44	USD \$105.79	USD \$117.22	USD \$251.43	2024- 04-01	, Indiana: 93.7%	98.16%	100%	100%	USD \$44,860.00	USD \$41,260.75	USD \$340.23
3023	Road Wideners	15,001 Weiler - 30,000 Ibs	W530	2019 W530A-1559	Horsepower:114.0 , Power Mode:Diesel , Working Width:14.0	USD \$237.84	USD \$105.79	USD \$118.92	USD \$254.83	2024- 04-01	, Indiana: 93.7%	99.59%	100%	100%	USD \$44,860.00	USD \$41,860.60	USD \$343.63
30231	I.C. Self Propelled Telescopic Boom Aerial Lifts	51 - 60 JLG ft	600S	2005 0300057938	Drive:4WD , Horsepower:82.0 , Maximum Platform Capacity:1000.0 , Maximum Platform Height:60.25 , Power Mode:Gasoline/LPG	USD \$54.78	USD \$12.07	USD \$27.39	USD \$54.78	2024- 04-01	, Indiana: 95%	93.36%	100%	100%	USD \$10,870.00	USD \$9,641.07	USD \$66.85

Equipment De	tails Equipment Type	Size Manufacturer Model Class	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Operating	Standby		Revision	Region	Adju Age	own Erst X	aibit	Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
41096	On-Highway Rear Dumps	26,001 Miscellaneous 4X2 8YD DSL - 33,000 Ibs	2003 1HTWAAAR23J063533	Axle Configuration:4X2, Horsepower:217.0, Maximum Gross Vehicle Weight:30000, Power Mode:Diesel, Struck Capacity:7.0 - 8.0	USD \$11.43	USD \$33.85	USD \$5.72	USD \$35.90	2024- 04-01	, Indiana: 94.5%	82.2%	100%	100%	USD \$2,590.00	USD \$2,011.89	USD \$45.28
41097	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2014 1FVACWDU0FHGM0481	Axle Configuration:4X2, Horsepower:200.0, Maximum Gross Vehicle Weight:25000.0, Power Mode:Diesel	USD \$9.11	USD \$26.48	USD \$4.55	USD \$28.85	2024- 04-01	, Indiana: 94.2%	96.95%	100%	100%	USD \$1,755.00	USD \$1,602.80	USD \$35.59
41098	On-Highway Rear Dumps	45,001 Miscellaneous 6X4 12YD - 50KGVW 60,000 Ibs	2019 1M2GR2GC8KM012212	Axle Configuration:6X4 , Horsepower:400.0 , Maximum Gross Vehicle Weight:50000.0 , Power Mode:Diesel , Struck Capacity:10.0 - 12.0	USD \$20.34	USD \$60.44	USD \$10.17	USD \$65.45	2024- 04-01	, Indiana: 94.5%	99.68%	100%	100%	USD \$3,800.00	USD \$3,579.68	USD \$80.78
41099	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2011 1FVACWBS4BDAV2781	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$8.71	USD \$26.48	USD \$4.35	USD \$28.45	2024- 04-01	, Indiana: 94.2%	92.71%	100%	100%	USD \$1,755.00	USD \$1,532.77	USD \$35.19
41114 Composite					USD \$13.13	USD \$27.11	USD \$6.56	USD \$32.87	2024- 04-01	, Indiana:	multiple	100%	100%	USD \$2,605.00	USD \$2,310.34	USD \$40.24
41114A	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2010 1FVACWDT9ADAT5110	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power	USD \$8.62	USD \$26.48	USD \$4.31	USD \$28.36	2024- 04-01	94.2% , Indiana: 94.2%	91.74%	100%	100%	USD \$1,755.00	USD \$1,516.70	USD \$35.10
41114B	Crash Attenuators For Truck Mounting	All Miscellaneous ALUMINUM-2	2017	Mode:Diesel Cartridge Type:Two-Piece Modular , Material Type:Aluminum , Maximum Impact:60.0	USD \$4.51	USD \$0.63	USD \$2.25	USD \$4.51	2024- 04-01	, Indiana: 94.5%	98.8%	100%	100%	USD \$850.00	USD \$793.64	USD \$5.14
41115	On-Highway Flatbed Trucks	33,001 Miscellaneous 6X4 45KGVW DSI - 45,000 Ibs	2018 3ALHGNFG0JDKB5564	Axle Configuration:6X4 , Horsepower:380.0 , Maximum Gross Vehicle Weight:45000.0 , Power Mode:Diesel	USD \$19.24	USD \$60.49	USD \$9.62	USD \$65.77	2024- 04-01	, Indiana: 94.4%	99.38%	100%	100%	USD \$3,610.00	USD \$3,386.88	USD \$79.73
41120	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	. 1996 1HTSDAAL9TH329851	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$7.42	USD \$26.48	USD \$3.71	USD \$27.16	2024- 04-01	, Indiana: 94.2%	78.98%	100%	100%	USD \$1,755.00	USD \$1,305.67	USD \$33.90
41121	On-Highway Light Duty Trucks	300 hp Miscellaneous 4X2 1 340 CONV & Over DSL	1999 1FDAF56F9XEA49069	Axle Configuration:4X2, Cab Type:Conventional, Horsepower:340.0, Power Mode:Diesel, Ton Rating:1.0	USD \$2.90	USD \$20.16	USD \$1.45	USD \$19.33	2024- 04-01	, Indiana: 94.5%	91.4%	100%	100%	USD \$590.00	USD \$509.61	USD \$23.06
41122	On-Highway Water Tankers	To 199 Miscellaneous DSL 4X2 2500 hp	1998 1FV6HFAA9WH907387	Horsepower:150.0 , Power Mode:Diesel , Tank	USD \$8.25	USD \$22.45	USD \$4.12	USD \$23.36	2024- 04-01	, Indiana:	78.5%	100%	100%	USD \$1,965.00	USD \$1,451.52	USD \$30.70
41123	On-Highway Water Tankers	To 199 Miscellaneous DSL 4X2 2500 hp	1998 1FV6HFAA5WH907385	Capacity:2500.0 Horsepower:150.0 , Power Mode:Diesel , Tank	USD \$8.25	USD \$22.45	USD \$4.12	USD \$23.36	2024- 04-01	94.1% , Indiana:	78.5%	100%	100%	USD \$1,965.00	USD \$1,451.52	USD \$30.70
41124	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	. 1999 1HTSCAAM9XH609948	Capacity:2500.0 Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power	USD \$8.18	USD \$26.48	USD \$4.09	USD \$27.92	2024- 04-01	94.1% , Indiana: 94.2%	87.06%	100%	100%	USD \$1,755.00	USD \$1,439.22	USD \$34.66
41125	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2000 1HTSCAAM8YH253963	Mode:Diesel Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power	USD \$7.94	USD \$26.48	USD \$3.97	USD \$27.68	2024- 04-01	, Indiana: 94.2%	84.58%	100%	100%	USD \$1,755.00	USD \$1,398.21	USD \$34.42
41137	On-Highway Flatbed Trucks	6,001 - Miscellaneous 4X2 8.5KGVW 10,000 GAS Ibs	2015 54DC4W1BXFS805579	Mode:Diesel Axle Configuration:4X2 , Horsepower:180.0 , Maximum Gross Vehicle Weight:8500.0 , Power Mode:Gasoline	USD \$7.51	USD \$31.40	USD \$3.76	USD \$32.62	2024- 04-01	, Indiana: 94.4%	97.58%	100%	100%	USD \$1,435.00	USD \$1,321.91	USD \$38.91
41138	On-Highway Flatbed Trucks	6,001 - Miscellaneous 4X2 6KGVW GAS 10,000 Ibs	2014 54DB4W1B3ES804820	Axle Configuration:4X2 , Horsepower:180.0 , Maximum Gross Vehicle Weight:6000.0 , Power Mode:Gasoline	USD \$6.60	USD \$31.01	USD \$3.30	USD \$31.71	2024- 04-01	, Indiana: 94.4%	96.5%	100%	100%	USD \$1,275.00	USD \$1,161.47	USD \$37.61
<mark>41162</mark>	On-Highway Rear Dumps	60,001 Miscellaneous 6X4 18YD lbs & 70KGVW Over	2015 1NKDX4TX4FJ434677	Axle Configuration:6X4 , Horsepower:400.0 , Maximum Gross Vehicle Weight:70000.0 , Power Mode:Diesel , Struck	USD \$24.02	USD \$62.81	USD \$12.01	USD \$69.13	<mark>2024-</mark> 04-01	<mark>Indiana:</mark> 94.5%	<mark>97.37%</mark>	<mark>100%</mark>	<mark>100%</mark>	USD \$4,595.00	USD \$4,228.25	USD \$86.83
41169 Composite				Capacity:12.0 - 18.0	USD \$13.91	USD \$27.11	USD \$6.95	USD \$33.65	2024- 04-01	, Indiana:	multiple	100%	100%	USD \$2,605.00	USD \$2,447.53	USD \$41.02
41169A	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2018 1HTMNMML9JH361389	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle	USD \$9.35	USD \$26.48	USD \$4.67	USD \$29.09	2024- 04-01	94.2% , Indiana: 94.2%	99.49%	100%	100%	USD	USD \$1,644.74	USD
41169B	Crash Attenuators For Truck Mounting		2022	Weight:25000.0 , Power Mode:Diesel Cartridge Type:Two-Piece Modular , Material Type:Aluminum ,	USD \$4.56	USD \$0.63	USD \$2.28	USD \$4.56	2024- 04-01	, Indiana: 94.5%	99.94%	100%	100%	USD \$850.00	USD \$802.79	USD \$5.19
41170	On-Highway Truck Tractors	26,001 Miscellaneous 4X2 30KGVW DSI - 33,000 lbs	2015 3ALACXDT1FDGM0590	Maximum Impact:60.0 Axle Configuration:4X2 , Horsepower:217.0 , Maximum Gross Vehicle Weight:30000.0 , Power	USD \$11.41	USD \$29.82	USD \$5.70	USD \$32.82	2024- 04-01	, Indiana: 94.2%	98%	100%	100%	USD \$2,175.00	USD \$2,007.96	USD \$41.23
41173	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2018 1HTMNMMLXJH212666	Mode:Diesel Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$9.35	USD \$26.48	USD \$4.67	USD \$29.09	2024- 04-01	, Indiana: 94.2%	99.49%	100%	100%	USD \$1,755.00	USD \$1,644.74	USD \$35.83
41175 Composite					USD \$13.80	USD \$27.11	USD \$6.90	USD \$33.54	2024- 04-01	, Indiana:	multiple	100%	100%	USD \$2,605.00	USD \$2,428.56	USD \$40.91
41175A	On-Highway Truck Tractors	19,501 Miscellaneous 4X2 25KGVW DSI - 26,000 Ibs	2016 3ALACWDT5GDHP8063	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power	USD \$9.24	USD \$26.48	USD \$4.62	USD \$28.98	2024- 04-01	94.2% , Indiana: 94.2%	98.33%	100%	100%	USD	USD \$1,625.56	USD
41175B	Crash Attenuators For Truck Mounting	All Miscellaneous ALUMINUM-2	2023	Mode:Diesel Cartridge Type:Two-Piece Modular , Material Type:Aluminum , Maximum Impact 60.0	USD \$4.56	USD \$0.63	USD \$2.28	USD \$4.56	2024- 04-01	, Indiana: 94.5%	99.97%	100%	100%	USD \$850.00	USD \$803.00	USD \$5.19
41176 Composite				Maximum Impact:60.0	USD \$13.88	USD \$27.11	USD \$6.94	USD \$33.62	2024- 04-01	, Indiana: 94.2%	multiple	100%	100%	USD \$2,605.00	USD \$2,443.25	USD \$40.99

Equipment Deta ID	ils Equipment Type	Size Class	Manufacturer	Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Rental Ra Hourly Operating Cost	ate Blue B Standby		Revision	Region	Adju: Age	stme <u>nts</u> Owr EstX	aibit	Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
75118	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20414	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75119	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20416	Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75120	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20425	Power Mode:Diesel Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75121	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20432	Power Mode:Diesel Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75122	Crawler Mounted Hydraulic Excavators	50.5 - 66.4 mt	Caterpillar	349F	2019 RYG20763	Power Mode:Diesel Horsepower:417.0, Operating Weight:117500.0, Power Mode:Diesel / 2022 - 349-	USD \$108.42	USD \$79.20	USD \$54.21	USD \$140.33	2024- 04-01	, Indiana: 94.3%	100%	100%	100%	USD \$20,235.00	USD \$19,081.61	USD \$187.62
75145	Crawler Mounted Hydraulic Excavators		Case	CX145D SR	2023 DAC145K7NNS7E2620	07C Horsepower:102.0, Operating Weight:32100,	USD \$44.56	USD \$24.88	USD \$22.28	USD \$52.37	2024- 04-01	, Indiana:	99.97%	100%	100%	USD \$8,320.00	USD \$7,843.24	USD \$69.44
75146	Crawler Mounted Hydraulic Excavators	mt 14.5 - 16.4 mt	Caterpillar	315	2023 WKX21961	Power Mode:Diesel Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	94.3% , Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75147	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX22166	Power Mode:Diesel Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75148	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX21851	Power Mode:Diesel Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000,	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75149	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX21854	Power Mode:Diesel Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000,	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75155	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX21855	Power Mode:Diesel Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000, Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75156	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX22348	Power Mode:Diesel Bucket Capacity:0.7, Horsepower:108, Operating Weight:34000,	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75159	Crawler Mounted Hydraulic Excavators	24.5 - 28.4 mt	Case	CX245D SR	2023 DAC245K7NPS7K1560	Power Mode:Diesel Horsepower:160.0	USD \$62.29	USD \$35.50	USD \$31.15	USD \$74.54	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$11,630.00	USD \$10,963.57	USD \$97.79
75161	Crawler Mounted Hydraulic Excavators	28.5 - 33.4 mt	Caterpillar	330	2023 WCH30215	Bucket Capacity:2.3 , Horsepower:272.0 , Operating Weight:68100.0 , Power Mode:Diesel	USD \$72.34	USD \$47.88	USD \$36.17	USD \$93.16	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,505.00	USD \$12,731.12	USD \$120.22
75162	Crawler Mounted Hydraulic Excavators	28.5 - 33.4 mt	Caterpillar	330	2023 WCH30454	Bucket Capacity:2.3 , Horsepower:272.0 , Operating Weight:68100.0 , Power Mode:Diesel	USD \$72.34	USD \$47.88	USD \$36.17	USD \$93.16	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,505.00	USD \$12,731.12	USD \$120.22
75163	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	335	2023 XBE10363	Bucket Capacity:2.01, Horsepower:273, Operating Weight:77000, Power Mode:Diesel	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75169	Crawler Mounted Hydraulic Excavators	40.5 - 50.4 mt	Caterpillar	352	2023 KXH10104	Bucket Capacity:3.61 , Horsepower:424 , Operating Weight:110500 , Power Mode:Diesel	USD \$100.86	USD \$69.77	USD \$50.43	USD \$133.31	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$18,830.00	USD \$17,750.98	USD \$170.63
75170	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2023 EFH00558	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.81	USD \$56.02	USD \$42.90	USD \$109.61	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$16,020.00	USD \$15,102.01	USD \$141.83
75171	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2023 GDZ00230	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel / Cat	USD \$85.81	USD \$56.02	USD \$42.90	USD \$109.61	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$16,020.00	USD \$15,102.01	USD \$141.83
75172	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	335	2023 XBE20053	340 Bucket Capacity:2.01 , Horsepower:273 , Operating Weight:77000 , Power Mode:Diesel	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75173	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	335	2023 XBE20084	Bucket Capacity:2.01 , Horsepower:273 , Operating Weight:77000 , Power Mode:Diesel	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75174	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30098	Bucket Capacity:1.2 , Horsepower:174 , Operating Weight:49604 , Power Mode:Diesel	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD \$108.68
75175	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30266	Bucket Capacity:1.2 , Horsepower:174 , Operating Weight:49604 , Power Mode:Diesel	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD \$108.68
75183	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Deere	350G LC	2019 1FF350GXHKF813605	Horsepower:299.0 , Operating Weight:34.7 , Power Mode:Diesel	USD \$70.33	USD \$49.24	USD \$35.17	USD \$93.21	2024- 04-01	, Indiana: 94.3%	99.9%	100%	100%	USD \$13,140.00	USD \$12,378.50	USD \$119.57
75187	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX30411	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75194	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30311	Bucket Capacity:1.2 , Horsepower:174 , Operating Weight:49604 , Power Mode:Diesel	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD \$108.68
75203	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Deere	350G LC	2023 1FF350GXAMF815418	Horsepower:299.0 , Operating Weight:34.7 , Power Mode:Diesel	USD \$70.38	USD \$49.24	USD \$35.19	USD \$93.26	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,140.00	USD \$12,387.04	USD \$119.62
75207	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2024 GDZ20025	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.83	USD \$56.02	USD \$42.92	USD \$109.63	2024- 04-01	, Indiana: 94.3%	100%	100%	100%	USD \$16,020.00	USD \$15,106.86	USD \$141.85
75208	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2024 EFH10703	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.83	USD \$56.02	USD \$42.92	USD \$109.63	2024- 04-01	, Indiana: 94.3%	100%	100%	100%	USD \$16,020.00	USD \$15,106.86	USD \$141.85
(<mark>75209</mark>)	Crawler Mounted Hydraulic Excavators	40.5 - 50.4 mt	Caterpillar	352	2024 KXH10674	Bucket Capacity3.61 , Horsepower:424 , Operating Weight:110500 , Power Mode:Diesel	USD \$100.89	USD \$69.77	USD \$50.45	USD \$133.34	2024- 04-01	, Indiana: 94.3%	<mark>100%</mark>	<mark>100%</mark>	<mark>100%</mark>	USD \$18,830.00	USD \$17,756.69	USD \$170.66

CHANGE ORDER REQUEST FORM

			1					
CONTRACT NO.	R-4189	2			DATE	OF SUBN	IISSION	May 7, 2024
PROJECT DESCRI		;).)	12IN LIN	IE STOI	PS			
CHANGE ORDER DESCRIPTION	REQUEST	SUMMARY	ADDED	INTO C	ONSTRUCTION C	HANGE	#2.	
PROPOSED SOLU		IMARY	Click here	e to ente	text.			
NOTE: Upon reques	st from Eng	neer, enter de	tailed descr	iption or	n page 2.			
ONSET DATE OF CH	HANGE	April	29, 2024		CHANGE ORDER TY	/PE	104	.03 Extra Work
he cost adjustment ncluding item descrip		-				sts. Attach	l a separate	sheet of unit price items
CHECK APPROPRI	ATE BOXE	S PER APPRO	PRIATE BA	SIS OF	COST CHANGE:			
□ 109.03 Altere	d Quantitie	es 🛛 109.0	05(a) Agree	ed Price	🗆 109.05(b) Fo	rce Accou	unt 🗆 10	09.05.02 Delay Costs
PROPOSED COST	CHANGE II	NCLUDES:] Labor 🗆] Mater	ial 🛛 Equipment	🗆 Leas	se Agreeme	ent 🛛 Subcontracto
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE /	(DECRE	ASE):	(wa	ork days)	1.5
CHECK APPROPR	RIATE BOXI	ES PER APPRO	OPRIATE B	ASIS OF	TIME CHANGE:			
⊠ 108.08(a) Excusab	le, Non-Com	pensable		🗆 108.08(b) E	xcusable	, Compens	able
NOTE: If Co i	mpensable,	attach details	based on 1	09.05.2(a) Allowable Delay C	osts.		
SUPPLEMEN		FORMA	ΓΙΟΝ					
CHANGE ORDER O	RIGINATIO	۷:			🗵 INDOT / LPA		🗆 Cor	ntractor
DOCUMENTS AFFE	CTED:							

DOCUMENTS AFFECTED:	
□ Contract Specifications (ref. doc name/no.)	Click here to enter text.
Contract Plans (ref. doc name/no.)	Click here to enter text.
CHANGE ORDER AFFECTS DBE PARTICIPATION:	□ yes ⊠ no (if yes, attach details)

	ST FORM			Exhibit A-4							
CONTRACT NO.	R-41892										
JPON WRITTEN RE	EQUEST FI	ROM THE ENGIN	EER, PROVIDE ADDITIONAL	DETAIL							
DATE RECEIVED REQU ADDITIONAL DETAIL	IEST FOR	[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]							
DETAILED DESCRIPTIC	DN / JUSTIFIC	CATION:									
DETAILED DESCRIPTION / JUSTIFICATION: (Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)											

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		

NOTE: The Contractor should retain a signed copy of this document for record.

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

Milestone Contractors, L.P.

17,790.680

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2 Foster, Brent

1 EAA

Activity Resource	Description	Pcs	Quantity Unit	Unit Cost	Labor	Equip- ment	Material Supplies	Sub- Contract	Trucking	Total
BID ITEM =	4		Land Item	SCHEDULE: 1	100					
Description = 122	X24 TAP SADDLE			Unit = EAA	Takeoff Quan:	1.0	000 Engr Quan:		1.000	
2VALBOX	VALVE BOX & LID	1.00	1.00 EA	196.930			197			197
2VALBOXCAP	VALVE BOX CAP	1.00	1.00 EA	16.000			16			16
4HD	Hydro Demo Subcontractor	1.00	1.00 DAY	2,500.000				2,500		2,500
5103	Haul Exc (HR)	1.00	10.00 HR	132.000					1,320	1,320
8EX3	Excavator - Large Cat	0.50	5.00 HR	177.620		888				888
8EXHAM	==> 330 HAMMER	1.00	1.00 HR	223.650		224				224
8LO1	Loader Rubber Tired 10	0.50	5.00 HR	123.420		617				617
HSUP41-81	Hourly Superintendent 41/8	1.10	11.00 MH	40.650	846					846
LAB41-81	laborers 41/81	2.00	20.00 MH	31.740	1,312					1,312
OPR841	operator841	2.00	20.00 MH	34.850	1,420					1,420
\$17,790.68	51.0000 MH/EA		51.0000MH	[1956.85]	3,578	1,729	8,664	2,500	1,320	17,791
1.0000 Shifts	* 1.0000 U	n/Shift	0.0196	Unit/MH	3,578.23	1,728.85	8,663.60	2,500.00	1,320.00	17,790.68
====> Item Tota	als: 4 - 1	2X24 TA	P SADDLE							
\$17,790.68	51.0000 MH/EAA		51.00MH	[1956.85]	3,578	1,729	8,664	2,500	1,320	17,791

3,578.23 1,728.85

5,187

2,790

8,663.60

2,500.00

24,150

396

37,890

1,320.00

17,790.68

BID ITEM Description =	= 5 12 IN LINE STOP		Land Item	SCHED Unit =		100 Takeo	ff Quan:	3.0	000 Eng	r Quan:	3	000	
5	12 IN LINE STOP			Qu	an: 3.	.00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
<u>BLANK</u>	(Mod) Blank Crew		1	5.00 CH	Prod:	1.5000 S		Lab Pcs:	5.10	Eqp Pcs:	2.00		**Unreviewed
2C101	Class A Gravel Concrete	1.00	18.00 CY		155.000				2,790				2,790
4LL	12 IN LINE STOP	1.00	3.00 EA		8,050.000						24,150		24,150
5103	Haul Exc (HR)	1.00	3.00 HR		132.000							396	396
8EX3	Excavator - Large Cat	1.00	15.00 HR		177.620			2,664					2,664
8EXHAM	==> 330 HAMMER	1.00	3.00 HR		223.650			671					671
8LO1	Loader Rubber Tired 10	1.00	15.00 HR		123.420			1,851					1,851
HSUP41-81	Hourly Superintendent 41/8	1.10	16.50 MH		40.650		1,269						1,269
LAB41-81	laborers 41/81	2.00	30.00 MH		31.740		1,968						1,968
OPR841	operator841	2.00	30.00 MH		34.850		2,130						2,130
\$37,889.88	25.5000 MH/EA		76.5000MH	[978.423]		5,367	5,187	2,790		24,150	396	37,890
1.5000	Shifts * 2.0000 U	n/Shift	0.0392	2 Unit/MH			1,789.11	1,728.85	930.00		8,050.00	132.00	12,629.96
====> Iter	m Totals: 5 - 1	12 IN LIN	F STOP			-							

====> Item Totals:	5 - 12	IN LINE STOP		
\$37,889.88	25.5000 MH/EA	76.50MH	[978.423]	5,367

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Milestone Contractors, L.P.

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2 Foster, Brent

Activity Resource	Description	Pcs	Quantity Unit		Unit Cost		Labor	Equip- ment	Material	Supplies	Sub- Contract	Trucking	Total
BID ITEM Description = 12,629.960	= 5 12 IN LINE STOP 3 EA		Land Item	SCHED Unit =		100 Takeo	ff Quan: 1,789.11		000 Eng 930.00	r Quan:	8,050.00	3.000	12,629.96
BID ITEM Description =	= 6 8 IN LINE STOP		Land Item	SCHED Unit =		100 Takeo	ff Quan:	2.0	000 Eng	r Quan:		2.000	
6	8 IN LINE STOP			Qu	an: 2.	00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
BLANK 2C101 4LLL 5103 8EX3 8EXHAM 8LO1 HSUP41-81 LAB41-81 OPR841 \$20,159.93 1.0000 S > Item \$20,159.93 10,079.965	(Mod) Blank Crew Class A Gravel Concrete 8 IN LINE STOP Haul Exc (HR) Excavator - Large Cat ==> 330 HAMMER Loader Rubber Tired 10 Hourly Superintendent 41/8 laborers 41/81 operator841 25.5000 MH/EA Shifts * 2.0000 U n Totals: 6 - 8 25.5000 MH/EA 2 EA	1.00 1.00 1.00 1.00 1.00 1.10 2.00 2.00	12.00 CY 2.00 EA 2.00 HR 10.00 HR 2.00 HR 10.00 HR 11.00 MH 20.00 MH 20.00 MH 51.0000MH 0.0392	[Unit/MH	Prod: 155.000 5,500.000 132.000 177.620 223.650 123.420 40.650 31.740 34.850 978.425]	1.0000 S	846 1,312 1,420 3,578 1,789.12 3,578 1,789.12	Lab Pcs: 1,776 447 1,234 3,458 1,728.85 3,458 1,728.85	5.10 1,860 1,860 930.00 1,860 930.00	Eqp Pcs:	2.00 11,000 11,000 5,500.00 11,000 5,500.00	264 264 132.00 264 132.00	**Unreviewed 1,860 11,000 264 1,776 447 1,234 846 1,312 1,420 20,160 10,079.97 20,160 10,079.97
BID ITEM = 11Land ItemSCHEDULE:1100Description = CORE STR 40A & LOWERUnit =LSTakeoff Quan:1.000Engr Quan:1.000													
11	CORE STR 40A			Qu	an: 1.	00 LS	Hrs/Shft:	10.00	Cal: 510	WC: 1			**Unreviewed
<u>BLANK</u> 4CC 5103 8EX3 8EXHAM	(Mod) Blank Crew CORE SUB Haul Exc (HR) Excavator - Large Cat =>> 330 HAMMER	1.00 1.00 1.00 1.00	2.0 1.00 EA 2.00 HR 2.00 HR 2.00 HR	00 CH	Prod: 500.000 132.000 177.620 223.650	0.2000 S		Lab Pcs: 355 447	5.10	Eqp Pcs:	2.00 500	264	500 264 355 447

Cost Report

Page 4 05/09/2024 13:24
	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404	PCO Pricing	Sheet					
	Phone: (812) 330-2037 Fax: (812) 330-2118							
	Fax. (612) 350-2116				Date:		May 7,	2024
	www.milestonelp.com							
				P	ages:	1		
<u>To:</u>	HWC Engineering		Project:	R-41892				
	Attn: Mr. Larry Deckard							
			Description:	12 INCH	LINE S	STOP		
Est. No.								
<u>Est. 110.</u>			Ref:					
			Qty:	2.00	EA			
Labor: Total Labor Cost fr	em Fatimata Chasti						\$	5,367.00
Total Labor Cost In	om Estimate Sneet:						à	3,307.00
					Lab	or Subtotal	\$	5,367.00
Equipment: Total Equipment Co	ost from Estimate Sheet:						\$	5,187.00
Total Equipment Co	Sit from Estimate Sheet.						φ	5,107.00
					Equipme	ent Subtotal	\$	5,187.00
Material:	from Estimate Sheet:						\$	2,790.00
Total Material Cost	from Estimate Sneet:						¢	2,790.00
					Mater	ial Subtotal	\$	2,790.00
Trucking								
Total Trucking cost Trucking	from Attached Sheets:						\$	396.00
6					Trucki	ng Subtotal	\$	396.00
	r	1		,		1		
Subcontractor	from Attached Sheets:						\$	24,150.00
Total Trucking cost	Tom Attached Sheets.						Ģ	24,150.00
				Sut	ocontract	tor Subtotal	\$	24,150.00
						Subtotal	\$	37,890.00
						10-1		
				Bond (.75 Labor M		10% 20%		312.59
			Ec	uipment N		12%	\$	622.44
				Material N	Aarkup	12%	\$	334.80
				Frucking N		12%		334.80
			Sub	ocontract N	Aarkup	7% <u>Total</u>		1,690.50 42,258.53
						<u>10111</u>	Ψ	74,430.33
					<u></u>	J nit Price	\$	21,129.27
ANIX PTEM NO	T SPECIFICALLY STATED .	ADOVE SHALL DE CON	SIDEDED N	OT INCI	UDED		DDODO	C A T
ANT TENINO	PLEASE CALL FOR CL	ABOVE SHALL BE CON ARIFICATIONS OR IF A	DDITIONA	L PRICIN	NG IS F	REQUEST	T KOPU TED.	oal.
Signature repres	sents acceptance of this Propos						-	
Signed:								
Date:	May 7, 2024							
Terms:	Upon Receipt							
Submitted D-		Annuared D						
Submitted By:	Dwight Cline	Approved By:						Date
Submitted By:	Dwight Cline	Approved By: Printed:						Date



1) Click On :	2) Select <u>Ye</u>	Selected Ite		3) <u>One</u> Unit or	Ny: Unit		
	l < q < 14)						
Out of Limit		Selected Ranges	or filters don't mat	ch, Check manual filte	ers/optional slie	cers or Refresh	
5) Enter Range: 50%	\$101						
6) Resize Chart	\$96 -						
Unit Price Higher Estimate \$1,241.08	\$91 -						
✓ Middle Estimate \$1,216.95	\$86 -						
Lower Estimate \$1,192.82	\$81 -						
	\$76						
Total Amount:	37.5	42.5	47.5	52.5		57.5	62.5
\$1,216,950.00			<i>Optional</i> : Enter G	raph Limit to plot t	he data for q	uantity:	
			25%		750		
			25%		1250		
Comments:		·					
					Name:		

Date:

			1					
CONTRACT NO.	R-41892	2			DATE	OF SUB	MISSION	May 7, 2024
PROJECT DESCRI		.)	8IN LINE	ESTOPS				
CHANGE ORDER DESCRIPTION	ADDED	INTO CO	ONSTRUCTION	CHANGE	E #2.			
PROPOSED SOLUTION SUMMARY			Click here	e to enter	text.			
NOTE: Upon reques	st from Engin	eer, enter de	tailed descr	ription on	page 2.			
ONSET DATE OF CH	HANGE	April	29, 2024		CHANGE ORDER	ТҮРЕ	104	l.03 Extra Work
<u>COST</u>		cc	DST INCRE	ASE / (D	ECREASE):		\$	22,673.28
he cost adjustment including item descrip CHECK APPROPRI	otion, unit of r	measurement	, estimated	quantity a	and unit price.	costs. Atta	ch a separate	sheet of unit price items
□ 109.03 Altere	d Quantities	s 🛛 109.0	05(a) Agree	ed Price	🗌 109.05(b) F	orce Acco	ount 🗌 1	09.05.02 Delay Costs
PROPOSED COST	CHANGE IN	CLUDES:] Labor 🗆] Materia	al 🛛 Equipmen	nt 🗆 Lea	ase Agreem	ent 🛛 Subcontracto
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE /	(DECRE/	ASE):	(v	vork days)	1
CHECK APPROPR	RIATE BOXES	S PER APPRO	OPRIATE B	ASIS OF	TIME CHANGE:			
	-	e, Non-Comp attach details		09.05.2(a	☐ 108.08(b) Allowable Delay		e, Compens	able
SUPPLEMEN		FORMAT	ΓΙΟΝ					
CHANGE ORDER O		:			🗵 INDOT / LPA		🗆 Co	ntractor
DOCUMENTS AFFE	CTED:							

□ Contract Specifications (ref. doc name/no.)	Click here to enter text.
Contract Plans (ref. doc name/no.)	Click here to enter text.
CHANGE ORDER AFFECTS DBE PARTICIPATION:	□ yes ⊠ no (if yes, attach details)

CHANGE ORDER REQUE	ST FORM				Exhibit A-4
CONTRACT NO.	R-41892				
	EQUEST F	ROM THE EN	GINEEF	R, PROVIDE ADDITIONAL D	ETAIL
DATE RECEIVED REQU ADDITIONAL DETAIL	EST FOR	[Select Dat	te]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
DETAILED DESCRIPTIC	•			keholders, key events and related (

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

CONSTRUCTION CHANGE #2. ADDED ADDITIONAL 8IN LINESTOPS

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:

contractori		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		

NOTE: The Contractor should retain a signed copy of this document for record.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Milestone Contractors, L.P.

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2 Foster, Brent

Activity Resource	Description	Pcs	Quantity Unit		Unit Cost		Labor	Equip- ment	Material	Supplies	Sub- Contract	Trucking	Total
BID ITEM Description = 12,629.960	= 5 12 IN LINE STOP 3 EA		Land Item	SCHED Unit =		100 Takeo	ff Quan: 1,789.11		000 Eng 930.00	r Quan:	8,050.00	3.000	12,629.96
BID ITEM Description =	= 6 8 IN LINE STOP		Land Item	SCHED Unit =		100 Takeo	ff Quan:	2.0)00 Eng	r Quan:		2.000	
6	8 IN LINE STOP			Qu	an: 2.	00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
BLANK 2C101 4LLL 5103 8EX3 8EXHAM 8LO1 HSUP41-81 LAB41-81 OPR841 \$20,159.93 1.0000 S > Item \$20,159.93 10,079.965	(Mod) Blank Crew Class A Gravel Concrete 8 IN LINE STOP Haul Exc (HR) Excavator - Large Cat ==> 330 HAMMER Loader Rubber Tired 10 Hourly Superintendent 41/8 laborers 41/81 operator841 25.5000 MH/EA Shifts * 2.0000 U n Totals: 6 - 8 25.5000 MH/EA 2 EA	1.00 1.00 1.00 1.00 1.00 1.10 2.00 2.00	12.00 CY 2.00 EA 2.00 HR 10.00 HR 2.00 HR 10.00 HR 11.00 MH 20.00 MH 20.00 MH 51.0000MH 0.0392	[Unit/MH	Prod: 155.000 5,500.000 132.000 177.620 223.650 123.420 40.650 31.740 34.850 978.425]	1.0000 S	846 1,312 1,420 3,578 1,789.12 3,578 1,789.12	Lab Pcs: 1,776 447 1,234 3,458 1,728.85 3,458 1,728.85	5.10 1,860 1,860 930.00 1,860 930.00	Eqp Pcs:	2.00 11,000 11,000 5,500.00 11,000 5,500.00	264 264 132.00 264 132.00	**Unreviewed 1,860 11,000 264 1,776 447 1,234 846 1,312 1,420 20,160 10,079.97 20,160 10,079.97
BID ITEM Description =	= 11 CORE STR 40A & LOWER		Land Item	SCHED Unit =		100 Takeo	ff Quan:	1.0	000 Eng	r Quan:		1.000	
11	CORE STR 40A			Qu	an: 1.	00 LS	Hrs/Shft:	10.00	Cal: 510	WC: 1			**Unreviewed
<u>BLANK</u> 4CC 5103 8EX3 8EXHAM	(Mod) Blank Crew CORE SUB Haul Exc (HR) Excavator - Large Cat =>> 330 HAMMER	1.00 1.00 1.00 1.00	2.0 1.00 EA 2.00 HR 2.00 HR 2.00 HR	00 CH	Prod: 500.000 132.000 177.620 223.650	0.2000 S		Lab Pcs: 355 447	5.10	Eqp Pcs:	2.00 500	264	500 264 355 447

Cost Report

Page 4 05/09/2024 13:24

	Phone: (812) 330-2037 Fax: (812) 330-2118 www.milestonelp.com			Da	ate:		May 7,	, 2024
				Pag	es:	1		
To:	HWC Engineering		Project:	R-41892				
	Attn: Mr. Larry Deckard							
			Description:		ESTC			
			Description:	8 INCH LIN	LSIC	7		
Est. No.								
<u>L54 110</u>			Ref:					
T - h			Qty:	2.00 EA				
Labor: Total Labor Cost fr	om Estimate Sheet:						\$	3,578.00
						a 1	¢	2 570 00
<u>Equipment:</u>					Labor	Subtotal	\$	3,578.00
Total Equipment Co	ost from Estimate Sheet:						\$	3,458.00
				Equ	ipment	Subtotal	\$	3,458.00
Material:		1	1		· .		^	1.0.00.00
Total Material Cost	t from Estimate Sheet:						\$	1,860.00
				N	Iaterial	Subtotal	\$	1,860.00
Trucking Total Trucking cost	t from Attached Sheets:						\$	264.00
Trucking	Tioni Attached Sheets.						¢	204.00
				Ti	rucking	Subtotal	\$	264.00
Subcontractor								
	t from Attached Sheets:						\$	11,000.00
				Subcor	ntractor	Subtotal	\$	11,000.00
						Subtotal	\$	20,160.00
				D = = 1 (750(=		1.00/	¢	1.66.22
				Bond (.75% r Labor Mar		10% 20%	\$ \$	166.32 715.60
						12%	\$	414.96
			Ec	quipment Mar	кир			
				Material Mar	kup	12%	\$ ¢	223.20
			r		kup kup	12%	\$ \$ \$	223.20
			r	Material Mar Frucking Mar	kup kup	12%	\$ \$	
			r	Material Mar Frucking Mar	kup kup kup	12% 7% <u>Total</u>	\$ \$ \$	223.20 770.00 22,673.28
			Sut	Material Mar Frucking Mar peontract Mar	kup kup kup <u>Un</u>	12% 7% <u>Total</u> it Price	\$ \$ \$ \$	223.20 770.00 22,673.28 11,336.64
ANY ITEM NO	T SPECIFICALLY STATED PLEASE CALL FOR CL	ABOVE SHALL BE CON	SIDERED N	Material Mar Frucking Mar Scontract Mar OT INCLUI	kup kup <u>Un</u> DED I	12% 7% <u>Total</u> it Price N OUR	\$ \$ \$ PROPO	223.20 770.00 22,673.28 11,336.64
	T SPECIFICALLY STATED PLEASE CALL FOR CI sents acceptance of this Propo	ARIFICATIONS OR IF A	SIDERED N	Material Mar Frucking Mar Scontract Mar OT INCLUI	kup kup kup <u>Un</u> DED I	12% 7% <u>Total</u> it Price N OUR	\$ \$ \$ PROPO	223.20 770.00 22,673.28 11,336.64
Signature repre	PLEASE CALL FOR CL sents acceptance of this Propo	ARIFICATIONS OR IF A	SIDERED N	Material Mar Frucking Mar Scontract Mar OT INCLUI	kup kup kup <u>Un</u> DED I	12% 7% <u>Total</u> it Price N OUR	\$ \$ \$ PROPO	223.20 770.00 22,673.28 11,336.64
	PLEASE CALL FOR CL sents acceptance of this Propo	ARIFICATIONS OR IF A	SIDERED N	Material Mar Frucking Mar Scontract Mar OT INCLUI	kup kup kup <u>Un</u> DED I	12% 7% <u>Total</u> it Price N OUR	\$ \$ \$ PROPO	223.20 770.00 22,673.28 11,336.64
Signature repre	PLEASE CALL FOR CI	ARIFICATIONS OR IF A	SIDERED N	Material Mar Frucking Mar Scontract Mar OT INCLUI	kup kup kup <u>Un</u> DED I	12% 7% <u>Total</u> it Price N OUR	\$ \$ \$ PROPO	223.20 770.00 22,673.28 11,336.64
Signature repre Signed: Date:	PLEASE CALL FOR CI sents acceptance of this Propo May 7, 2024	ARIFICATIONS OR IF A	SIDERED N	Material Mar Frucking Mar Scontract Mar OT INCLUI	kup kup kup <u>Un</u> DED I	12% 7% <u>Total</u> it Price N OUR	\$ \$ \$ PROPO	223.20 770.00 22,673.28 11,336.64
Signature repres	PLEASE CALL FOR CI sents acceptance of this Propo May 7, 2024	ARIFICATIONS OR IF A	SIDERED N	Material Mar Frucking Mar Scontract Mar OT INCLUI	kup kup kup <u>Un</u> DED I	12% 7% <u>Total</u> it Price N OUR	\$ \$ \$ PROPO	223.20 770.00 22,673.28 11,336.64
Signature repre Signed: Date:	PLEASE CALL FOR CL sents acceptance of this Proportion May 7, 2024 Upon Receipt	ARIFICATIONS OR IF A	SIDERED N DDITIONA	Material Mar Frucking Mar Scontract Mar OT INCLUI	kup kup kup <u>Un</u> DED I	12% 7% <u>Total</u> it Price N OUR	\$ \$ \$ PROPO	223.20 770.00 22,673.28 11,336.64 9SAL.
Signature repression Signed: Date: Terms:	PLEASE CALL FOR CI sents acceptance of this Propo May 7, 2024 Upon Receipt	ARIFICATIONS OR IF A sal.	SIDERED N DDITIONA	Material Mar Frucking Mar Scontract Mar OT INCLUI	kup kup kup <u>Un</u> DED I	12% 7% <u>Total</u> it Price N OUR	\$ \$ \$ PROPO	223.20 770.00 22,673.28 11,336.64



1) Click On :	2) Select <u>Y</u>	Selected Ite	3) <u>One</u>	Unit only: Unit		<u>s</u>
	(1 < q < 24)					2 V
Out of Limit 5) Enter Range: 50%	\$101	Selected Ranges or filters	s don't match, Check mai	nual filters/optional s	ilicers or Refresh	
6) Resize Chart	\$96 -					
Unit Price Higher Estimate \$1,241.08	\$91 -					
Higher Estimate \$1,241.08 Middle Estimate \$1,216.95	\$86 -					
Lower Estimate \$1,192.82	\$81 -					
Total Amount:	\$76	42.5	47.5	52.5	57.5	62.5
\$1,216,950.00		Option	n/ : Enter Graph Limit t	o plot the data for	quantity:	
			25% Below 25% Above	-		

Name:	
Date:	

CONTRACT NO.	R-4189	2			DATE	OF SUBN	IISSION	May 7, 2024	
	PROJECT DESCRIPTION (route / intersection / bridge no(s).)				ERALS CUT ANI	D CAP AT I	MAIN		
CHANGE ORDER DESCRIPTION	CHANGE ORDER REQUEST SUMMARY DESCRIPTION			EXTRA WORK PROPOSED BY CBU					
PROPOSED SOLU	PROPOSED SOLUTION SUMMARY			e to enter	text.				
NOTE: Upon reques	st from Engl	neer, enter de	tailed descr	ription or	n page 2.				
ONSET DATE OF CH	IANGE	April	29, 2024		CHANGE ORDER	ТҮРЕ	104	l.03 Extra Work	
COST The cost adjustment a ncluding item descrip		e lump sum an	d/or estimat	ted totale	-	costs. Attach	\$ a separate	6,041.91 sheet of unit price items	
CHECK APPROPRI	ATE BOXE	S PER APPRO	PRIATE BA	SIS OF	COST CHANGE:				
□ 109.03 Altere	d Quantitie	es 🛛 109.0	05(a) Agre	ed Price	🗌 109.05(b) F	orce Accou	int 🗌 10	09.05.02 Delay Costs	
PROPOSED COST	CHANGE II	NCLUDES:] Labor [] Materi	al 🗆 Equipmen	nt 🗆 Leas	e Agreeme	ent 🛛 Subcontractor	
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE /	(DECRE	ASE):	(wo	ork days)	4	
CHECK APPROPR	IATE BOXI	ES PER APPRO	OPRIATE B	ASIS OF	TIME CHANGE:				
	-	le, Non-Com attach details		09.05.2((☐ 108.08(b) a) Allowable Delay		, Compens	able	
SUPPLEMEN Additional informati		FORMA	ΓΙΟΝ						
CHANGE ORDER O	RIGINATIO	N:			🛛 INDOT/LPA		🗆 Coi	ntractor	
DOCUMENTS AFFE	CTED:								

DOCUMENTS AFFECTED:	
□ Contract Specifications (ref. doc name/no.)	Click here to enter text.
Contract Plans (ref. doc name/no.)	Click here to enter text.
CHANGE ORDER AFFECTS DBE PARTICIPATION:	□ yes ⊠ no (if yes, attach details)

CHANGE ORDER REQUE	ST FORM	Exhibit A-4
CONTRACT NO.	R-41892	
	EQUEST FROM THE	ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL	[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
--	---------------	--	---------------

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

EXISTING LATERALS THAT ARE NO LONGER IN USE, CITY PROPOSES TO REMOVE AND CUT AND CAP THESE AT MAIN

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		

NOTE: The Contractor should retain a signed copy of this document for record.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Milestone Contractors, L.P. B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2 Foster, Brent

Cost Report

Page 5 05/09/2024 13:24

Activity Resource	Description	Pcs	Quantity Unit	Unit Cost		Labor	Equip- ment	Material	Supplies	Sub- Contract	Trucking	Total
BID ITEM Description =	= 11 = CORE STR 40A & LOWER		Land Item	SCHEDULE: 1 Unit = LS	100 Takeo	ff Quan:	1.0	000 Eng	gr Quan:	1	1.000	
8LO1 HSUP41-81 LAB41-81 OPR841	Loader Rubber Tired 10 Hourly Superintendent 41/8 laborers 41/81 operator841	1.00 1.10 2.00 2.00	2.00 HR 2.20 MH 4.00 MH 4.00 MH	123.420 40.650 31.740 34.850		169 262 284	247					247 169 262 284
\$2,529.02 0.2000	10.2000 MH/LS Shifts * 5.0000 U		10.2000MH	[391.37] Unit/MH		716 715.64	1,049 1,049.38			500 500.00	264 264.00	2,529 2,529.02
====> Ite \$2,529.02 2,529.020	em Totals: 11 - 0 10.2000 MH/LS 1 LS	CORE ST	R 40A & LOWER 10.20MH	[391.37]	-	716 715.64	1,049 1,049.38			500 500.00	264 264.00	2,529 2,529.02
BID ITEM	= 12		Land Item	SCHEDULE: 1	100							
BID ITEM Description = 12				Unit = EA		ff Quan: Hrs/Shft:	1.0 10.00		gr Quan:) WC: 1	1	1.000	**! Interviewed
Description = 12 <u>BLANK</u>	 CUT & CAP SANTIARY AT MAI SANITARY CUT & CAP I (Mod) Blank Crew 	LATERAI	L AT MAIN 4.	Unit = EA Quan: 1. 00 CH Prod:	Takeo	Hrs/Shft:		Cal: 510 5.10		2.00	1.000	**Unreviewed
Description =	CUT & CAP SANTIARY AT MAI		L AT MAIN	Unit = EA Quan: 1.	Takeo 00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1		1.000	**Unreviewed 153 930
Description = 12 <u>BLANK</u> 2B08	 CUT & CAP SANTIARY AT MAI SANITARY CUT & CAP I (Mod) Blank Crew #11 STONE 	L ATERAI 1.00	AT MAIN 4. 10.00 TON	Unit = EA Quan: 1. 00 CH Prod: 15.250	Takeo 00 EA	Hrs/Shft:	10.00	Cal: 510 5.10 153	WC: 1		528	153
Description = 12 <u>BLANK</u> 2B08 2C101	 CUT & CAP SANTIARY AT MAI SANITARY CUT & CAP I (Mod) Blank Crew #11 STONE Class A Gravel Concrete Haul Exc (HR) Haul Agg (TON) #11 	1.00 1.00	AT MAIN 4. 10.00 TON 6.00 CY	Unit = EA Quan: 1. 00 CH Prod: 15.250 155.000	Takeo 00 EA	Hrs/Shft:	10.00	Cal: 510 5.10 153	WC: 1			153 930
Description = 12 <u>BLANK</u> 2B08 2C101 5103 520411 8EX3	 CUT & CAP SANTIARY AT MAI SANITARY CUT & CAP I (Mod) Blank Crew #11 STONE Class A Gravel Concrete Haul Exc (HR) Haul Agg (TON) #11 Excavator - Large Cat 	1.00 1.00 1.00 1.00 1.00 1.00	AT MAIN 4. 10.00 TON 6.00 CY 4.00 HR 10.00 TON 4.00 HR	Unit = EA Quan: 1. 00 CH Prod: 155.000 132.000 6.000 177.620	Takeo 00 EA	Hrs/Shft:	10.00 Lab Pcs: 710	Cal: 510 5.10 153	WC: 1		528	153 930 528 60 710
Description = 12 <u>BLANK</u> 2B08 2C101 5103 520411 8EX3 8EXHAM	 CUT & CAP SANTIARY AT MAI SANITARY CUT & CAP I (Mod) Blank Crew #11 STONE Class A Gravel Concrete Haul Exc (HR) Haul Agg (TON) #11 Excavator - Large Cat => 330 HAMMER 	1.00 1.00 1.00 1.00 1.00 1.00 1.00	AT MAIN 4. 10.00 TON 6.00 CY 4.00 HR 10.00 TON 4.00 HR 4.00 HR	Unit = EA Quan: 1. 00 CH Prod: 155.000 132.000 6.000 177.620 223.650	Takeo 00 EA	Hrs/Shft:	10.00 Lab Pcs: 710 895	Cal: 510 5.10 153	WC: 1		528	153 930 528 60 710 895
Description = 12 <u>BLANK</u> 2B08 2C101 5103 520411 8EX3 8EXHAM 8LO1	 CUT & CAP SANTIARY AT MAI SANITARY CUT & CAP I (Mod) Blank Crew #11 STONE Class A Gravel Concrete Haul Exc (HR) Haul Agg (TON) #11 Excavator - Large Cat => 330 HAMMER Loader Rubber Tired 10 	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	AT MAIN 4. 10.00 TON 6.00 CY 4.00 HR 10.00 TON 4.00 HR 4.00 HR 4.00 HR	Unit = EA Quan: 1. 00 CH Prod: 15.250 155.000 132.000 6.000 177.620 223.650 123.420	Takeo 00 EA	Hrs/Shft:	10.00 Lab Pcs: 710	Cal: 510 5.10 153	WC: 1		528	153 930 528 60 710 895 494
Description = 12 <u>BLANK</u> 2B08 2C101 5103 520411 8EX3 8EXHAM 8LO1 HSUP41-81	 CUT & CAP SANTIARY AT MAI SANITARY CUT & CAP I (Mod) Blank Crew #11 STONE Class A Gravel Concrete Haul Exc (HR) Haul Agg (TON) #11 Excavator - Large Cat => 330 HAMMER Loader Rubber Tired 10 Hourly Superintendent 41/8 	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	AT MAIN 4. 10.00 TON 6.00 CY 4.00 HR 10.00 TON 4.00 HR 4.00 HR 4.00 HR 4.00 HR 4.00 HR	Unit = EA Quan: 1. 00 CH Prod: 15.250 155.000 132.000 6.000 177.620 223.650 123.420 40.650	Takeo 00 EA	Hrs/Shft: 338	10.00 Lab Pcs: 710 895	Cal: 510 5.10 153	WC: 1		528	153 930 528 60 710 895 494 338
Description = 12 BLANK 2B08 2C101 5103 520411 8EX3 8EXHAM 8LO1 HSUP41-81 LAB41-81	 CUT & CAP SANTIARY AT MAI SANITARY CUT & CAP I (Mod) Blank Crew #11 STONE Class A Gravel Concrete Haul Exc (HR) Haul Agg (TON) #11 Excavator - Large Cat => 330 HAMMER Loader Rubber Tired 10 Hourly Superintendent 41/8 laborers 41/81 	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	AT MAIN 4. 10.00 TON 6.00 CY 4.00 HR 10.00 TON 4.00 HR 4.00 HR 4.00 HR 4.00 HR 4.00 MH 8.00 MH	Unit = EA Quan: 1. 00 CH Prod: 15.250 155.000 132.000 6.000 177.620 223.650 123.420 40.650 31.740	Takeo 00 EA	Hrs/Shft: 338 525	10.00 Lab Pcs: 710 895	Cal: 510 5.10 153	WC: 1		528	153 930 528 60 710 895 494 338 525
Description = 12 BLANK 2B08 2C101 5103 520411 8EX3 8EXHAM 8LO1 HSUP41-81 LAB41-81 OPR841	 CUT & CAP SANTIARY AT MAI SANITARY CUT & CAP I (Mod) Blank Crew #11 STONE Class A Gravel Concrete Haul Exc (HR) Haul Agg (TON) #11 Excavator - Large Cat => 330 HAMMER Loader Rubber Tired 10 Hourly Superintendent 41/8 laborers 41/81 operator841 	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	AT MAIN 4. 10.00 TON 6.00 CY 4.00 HR 10.00 TON 4.00 HR 4.00 HR 4.00 HR 4.00 HR 4.00 MH 8.00 MH 8.00 MH	Unit = EA Quan: 1. 00 CH Prod: 15.250 155.000 132.000 6.000 177.620 223.650 123.420 40.650 31.740 34.850	Takeo 00 EA	Hrs/Shft: 338 525 568	10.00 Lab Pcs: 710 895 494	Cal: 510 5.10 153 930	WC: 1		528 60	153 930 528 60 710 895 494 338 525 568
Description = 12 BLANK 2B08 2C101 5103 520411 8EX3 8EXHAM 8LO1 HSUP41-81 LAB41-81	 CUT & CAP SANTIARY AT MAI SANITARY CUT & CAP I (Mod) Blank Crew #11 STONE Class A Gravel Concrete Haul Exc (HR) Haul Agg (TON) #11 Excavator - Large Cat => 330 HAMMER Loader Rubber Tired 10 Hourly Superintendent 41/8 laborers 41/81 	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	AT MAIN 4. 10.00 TON 6.00 CY 4.00 HR 10.00 TON 4.00 HR 4.00 HR 4.00 HR 4.00 HR 4.00 HR 4.00 MH 8.00 MH 8.00 MH 20.4000MH	Unit = EA Quan: 1. 00 CH Prod: 15.250 155.000 132.000 6.000 177.620 223.650 123.420 40.650 31.740	Takeo 00 EA	Hrs/Shft: 338 525	10.00 Lab Pcs: 710 895	Cal: 510 5.10 153	WC: 1		528	153 930 528 60 710 895 494 338 525
Description = 12 BLANK 2B08 2C101 5103 520411 8EX3 8EXHAM 8L01 HSUP41-81 LAB41-81 OPR841 \$5,200.55 0.4000	CUT & CAP SANTIARY AT MAI SANITARY CUT & CAP I (Mod) Blank Crew #11 STONE Class A Gravel Concrete Haul Exc (HR) Haul Agg (TON) #11 Excavator - Large Cat =>> 330 HAMMER Loader Rubber Tired 10 Hourly Superintendent 41/8 laborers 41/81 operator841 20.4000 MH/EA Shifts * 2.5000 U	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	AT MAIN 4. 10.00 TON 6.00 CY 4.00 HR 10.00 TON 4.00 HR 4.00 HR 4.00 HR 4.00 HR 4.00 HR 4.00 MH 8.00 MH 8.00 MH 20.4000MH	Unit = EA Quan: 1. 00 CH Prod: 15.250 155.000 132.000 6.000 177.620 223.650 123.420 40.650 31.740 34.850 [782.74] Unit/MH	Takeo 00 EA	Hrs/Shft: 338 525 568 1,431	10.00 Lab Pcs: 710 895 494 2,099	Cal: 510 5.10 153 930	WC: 1		528 60 588	153 930 528 60 710 895 494 338 525 568 5,201
Description = 12 BLANK 2B08 2C101 5103 520411 8EX3 8EXHAM 8L01 HSUP41-81 LAB41-81 OPR841 \$5,200.55 0.4000	CUT & CAP SANTIARY AT MAI SANITARY CUT & CAP I (Mod) Blank Crew #11 STONE Class A Gravel Concrete Haul Exc (HR) Haul Agg (TON) #11 Excavator - Large Cat =>> 330 HAMMER Loader Rubber Tired 10 Hourly Superintendent 41/8 laborers 41/81 operator841 20.4000 MH/EA Shifts * 2.5000 U	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	AT MAIN 4. 10.00 TON 6.00 CY 4.00 HR 10.00 TON 4.00 HR 4.00 HR 4.00 HR 4.00 HR 4.00 HR 4.00 MH 8.00 MH 8.00 MH 8.00 MH 0.0490	Unit = EA Quan: 1. 00 CH Prod: 15.250 155.000 132.000 6.000 177.620 223.650 123.420 40.650 31.740 34.850 [782.74] Unit/MH	Takeo 00 EA	Hrs/Shft: 338 525 568 1,431	10.00 Lab Pcs: 710 895 494 2,099	Cal: 510 5.10 153 930	WC: 1		528 60 588	153 930 528 60 710 895 494 338 525 568 5,201

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404	PCO Pricing	Sheet					
	Phone: (812) 330-2037							
	Fax: (812) 330-2118				Date:		May 7, 2	2024
	www.milestonelp.com							
				F	Pages:	1		
Tot	UWC Engineering		Duciosta	D 41902				
<u>10:</u>	HWC Engineering Attn: Mr. Larry Deckard		Project:	R-41892				
	Than Mit Barly Deenard							
			Description:	CUT AN	D CAP	LATERA	LS	
<u>Est. No.</u>								
			Ref: Qty:	1.00	ea			
Labor:			<u></u>	1.00	cu			
Total Labor Cost fr	om Estimate Sheet:						\$	1,431.00
					Lab	or Subtotal	\$	1,431.00
Equipment: Total Equipment Co	ost from Estimate Sheet:						\$	2,099.00
							-	
Material:					Equipme	ent Subtotal	\$	2,099.00
	t from Estimate Sheet:						\$	1,083.00
							^	1 002 00
Trucking					Mater	ial Subtotal	\$	1,083.00
Total Trucking cost	t from Attached Sheets:						\$	588.00
Trucking					Trucki	ng Subtotal	\$	588.00
							Ŧ	
Subcontractor							¢	
Total Trucking cost	t from Attached Sheets:						\$	-
				Su	bcontract	tor Subtotal	\$	-
						Subtotal	\$	5,201.00
				Bond (.75	% rate)	10%	\$	42.91
				Labor 1		20%		286.20
				uipment 1 Material 1	-	12% 12%	\$ \$	251.88 129.96
				Frucking 1		12%		129.96
				contract l		7%	\$	-
						<u>Total</u>	<u>\$</u>	<u>6,041.91</u>
					<u> </u>	Jnit Price	\$	6,041.91
ANV ITEM NO	T SPECIFICALLY STATED	ABOVE SHALL DE CON	SIDEDED N				DDUDU	AT
		ABOVE SHALL BE CON ARIFICATIONS OR IF A						AL.
Signature repre	sents acceptance of this Propos			1				
Signed:								
Signed.								
Date:	May 7, 2024							
Terms:	Upon Receipt							
Submitted By:	THOMAS GOTT	Approved By:						Date
	INUMAS GUI I	Printed:						Dale
								Date



1) Click On :		2) Select <u>Ye</u>	Selected Ite			3) <u>One</u> Unit c	only: Unit	T CFT	CYS	
4) Enter quantity		iq < 14)								v
<i>OL</i> 5) Enter Range:	ut of Limit 50%	\$101	Selected Range	s or filters don	't match, C	heck manual fil	ters/optional	slicers or Refre	sh	
6) Resize Chart		\$96 -								
	Unit Price \$1,241.08	\$91 -								
Middle Estimate	51,216.95	\$86 -								
Lower Estimate	51,192.82	\$81 -								
Total Am	ount:	\$76 37.5	42.5		47.5	52.5	5	57.5		62.5
\$1,216,9	50.00			Optional : E	nter Grapl	h Limit to plot	the data fo	r quantity:]
					25%	Below, or	750			
					25%	Above, or	1250			<u> </u>
Comments:							Name:			

Date:	

			1					
CONTRACT NO.	R-4189	2			DATE C	OF SUB	MISSION	May 7, 2024
PROJECT DESCRI	PTION		CUT IN T	EE WYE	AT MAIN			
(route / intersection	/ bridge no(s	;).)						
CHANGE ORDER DESCRIPTION	REQUEST S	SUMMARY	ADDED II	NTO CO	NSTRUCTION C	HANGE	= #2.	
PROPOSED SOLU	TION SUM	MARY	Click here	to enter te	ext.			
NOTE: Upon reques	st from Engi	neer, enter de	tailed descri	ption on p	age 2.			
ONSET DATE OF CH	IANGE	April	29, 2024	C	HANGE ORDER TY	PE	104	.03 Extra Work
-					-	sts. Attao	ch a separate	sheet of unit price items
-					-	sts. Attao	ch a separate	sheet of unit price items
ncluding item descrip								
109.03 Altered						ce Acco	ount 🗌 10	09.05.02 Delay Costs
PROPOSED COST	CHANGE IN							ent 🛛 Subcontractor
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE / (DECREAS	SE):	(\	vork days)	.4
CHECK APPROPR	IATE BOXE	S PER APPR	OPRIATE BA	ASIS OF T	IME CHANGE:			
☑ 108.08(a) Excusable, Non-Compensable								
NOTE: If Cor	npensable,	attach details	based on 10)9.05.2(a)	Allowable Delay Co	osts.		
SUPPLEMEN		FORMA	ΓΙΟΝ					
CHANGE ORDER O		l:		\geq	INDOT / LPA		🗆 Cor	ntractor

DOCUMENTS AFFECTED:	
□ Contract Specifications (ref. doc name/no.)	Click here to enter text.
Contract Plans (ref. doc name/no.)	Click here to enter text.
CHANGE ORDER AFFECTS DBE PARTICIPATION:	□ yes ⊠ no (if yes, attach details)

CHANGE ORDER REQUEST FORM					Exhibit A-4
CONTRACT NO.	R-41892				
UPON WRITTEN RI	EQUEST F	ROM THE I	ENGINEE	R, PROVIDE ADDITIONAL D	ETAIL
DATE RECEIVED REQU ADDITIONAL DETAIL	EST FOR	[Select	Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
DETAILED DESCRIPTIC)))))))))))))))))))	CATION:			

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

CONSTRUCTION CHANGE #2. ADDED NEW TEE WYE AT MAIN FOR LATERAL

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	-
(signature)	THOMAS GOTT	_ Date:5/7/24
THOMAS GOTT		-

NOTE: The Contractor should retain a signed copy of this document for record.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Milestone Contractors,	L.P.
B20537-PRO-2	R-41892-B CONSTRUCTION CHANGE 2

B20537-PRO- Foster, Brent	-2	R-41892-B CONSTRUCTIO	ON CHAN	GE 2		Cost	t Report							05/09/2024	13
Activity Resource		Description	Pcs	Quantity Unit		Unit Cost		Labor	Equip- ment	Material	Supplies	Sub- Contract	Trucking	Total	
ID ITEM bescription =		I 3 `IN NEW WYE AT MAIN		Land Item	SCHED Unit =		100 Takeo	off Quan:	1.0	000 Eng	r Quan:		1.000		
3		SANITARY CUT IN NEW	WYE		Qua	in: 1.0	00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1				
DLANIZ	ΩL.	A) D1- 1- Current		4	00 CH	D 1	0 4000 0		Lab Pcs:	5 10	E. D. D.	2.00		**Unrevie	wed
<u>BLANK</u> 345	(Mo	od) Blank Crew 6 IN 45	1.00	4.0 1.00 EA	J0 CH	Prod: 31.930	0.4000 S		Lab Pes:	5.10	Eqp Pcs:	2.00		32	
308		#11 STONE	1.00	10.00 EA 10.00 TON		15.250				32 153				153	
ERNCO		8IN FERCO	1.00	2.00 EA		90.780				133				133	
WYE		8X6 T WYE	1.00	1.00 EA		176.050				176				176	
IH		HYDRO EX SUB	1.00	4.00 HR		300.000				170		1,200		1,200	
03		Haul Exc (HR)	1.00	4.00 HR		132.000						1,200	528	528	
0411		Haul Agg (TON) #11	1.00	10.00 TON		6.000							60	60	
X3		Excavator - Large Cat	1.00	4.00 HR		177.620			710				00	710	
XHAM		==> 330 HAMMER	1.00	4.00 HR		223.650			895					895	
.01		Loader Rubber Tired 10	1.00	4.00 HR		123.420			494					494	
SUP41-81		Hourly Superintendent 41/8	1.10	4.40 MH		40.650		338						338	
B41-81		laborers 41/81	2.00	8.00 MH		31.740		525						525	
PR841		operator841	2.00	8.00 MH		34.850		568						568	
,860.09		20.4000 MH/EA		20.4000MH	[782.74]		1,431	2,099	542		1,200	588	5,860	
0.4000	Shifts	* 2.5000 U	Jn/Shift	0.0490	Unit/MH			1,431.29	2,098.76	542.04		1,200.00	588.00	5,860.09	
====> Ite	m Total	s: 13 -	CUT IN N	EW WYE AT MAIN	1										
5,860.09		20.4000 MH/EA		20.40MH		[782.74]		1,431	2,099	542		1,200	588	5,860	
860.090		1 EA						1,431.29	2,098.76	542.04		1,200.00	588.00	5,860.09	

14	SANITARY MANHOLE R	REMOVE W	VITH BYPASS P	UMP Qu	1an: 1.	00 EA	Hrs/Shft: 10.00	Cal: 510	WC: 1			
												**Unreviewed
BLANK	(Mod) Blank Crew			8.00 CH	Prod:	0.8000 S	Lab Pcs:	5.10	Eqp Pcs:	2.00		
2B08	#11 STONE	1.00	10.00 TON		15.250			153				153
2PUMPRENT	6 IN BYPASS PUMP REN	1.00	1.00 LS		2,400.000			2,400				2,400
5103	Haul Exc (HR)	1.00	8.00 HR		132.000						1,056	1,056
520411	Haul Agg (TON) #11	1.00	10.00 TON		6.000						60	60
8EX3	Excavator - Large Cat	1.00	8.00 HR		177.620		1,421					1,421
8EXHAM	==> 330 HAMMER	1.00	8.00 HR		223.650		1,789					1,789

Page 6 4 13:24

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	<u>Sheet</u>		Date:		May 7, 20	024
	www.milestonelp.com							
				P	ages:	1		
Tot	HWC Engineering		Project:	P 41802				
<u>10.</u>	Attn: Mr. Larry Deckard		<u>I I Uject.</u>	R-41072				
			Description:	NEW TE	E WYE	E AT MAI	N	
Est. No.								
			Ref:					
Labor:			<u>Qty:</u>	1.00	EA			
Labor: Total Labor Cost fr	om Estimate Sheet:						\$	1,431.00
							¢	1 101 07
<u>Equipment:</u>			L		Lab	or Subtotal	\$	1,431.00
Total Equipment Co	ost from Estimate Sheet:						\$	2,099.00
M - 4 1-					Equipme	ent Subtotal	\$	2,099.00
Material: Total Material Cost	from Estimate Sheet:						\$	542.00
Trucking					Mater	ial Subtotal	\$	542.00
Trucking Total Trucking cost	from Attached Sheets:						\$	588.00
Trucking					T		¢	500.00
					Trucki	ng Subtotal	\$	588.00
Subcontractor								
Total Trucking cost	from Attached Sheets:						\$	1,200.00
				Sul	bcontract	or Subtotal	\$	1,200.00
						Subtotal	\$	5,860.00
				Bond (.75	% rate)	10%	\$	48.35
				Labor M	Markup	20%	\$	286.20
				uipment N		12%	\$	251.88
				Material M Frucking M		12% 12%	\$ \$	65.04 65.04
				contract N		7%	\$	84.00
						<u>Total</u>	<u>\$</u>	6,660.51
					<u> </u>	Jnit Price	\$	6,660.51
ANY ITEM NO	T SPECIFICALLY STATED							AL.
Signature repres	Sents acceptance of this Propos	ARIFICATIONS OR IF A	JULIUNA	L PRICI	16151	LULS	ED.	
Signed:								
Date:	May 7, 2024							
Terms:	Upon Receipt							
Cubmitted P		A 1 D						
Submitted By:	THOMAS GOTT	Approved By:						Date
		Printed:						
								Date



1) Click On :	2) Select <u>Yes:</u> Selected	te	3) <u>One</u> Unit only:	Unit	<u>cys</u>
4) Enter quantity 1000 (1 < q <	14)		l		
Out of Limit	Selected Ran	ges or filters don't match,	Check manual filters/or	otional slicers or Refresh	
5) Enter Range: 50%	\$101				
6) Resize Chart	\$96 -				
Unit Price Higher Estimate \$1,241.08	\$91 -				
✓ Middle Estimate \$1,216.95	\$86 -				
Lower Estimate \$1,192.82	\$81 -				
	67C				
Total Amount:	\$76 37.5 42.5	47.5	52.5	57.5	62.5
\$1,216,950.00		Optional : Enter Gra	ph Limit to plot the d	ata for quantity:	
		25%	Below, or 75		
		25%	Above, or 12	-	
Comments:					
			N	ame:	

Date:

			1							
CONTRACT NO.	R-4189	2			DATE C)F SUBN	/IISSION	May 7, 2024		
PROJECT DESCRII	PTION		8IN VAL	VES						
(route / intersection	/ bridge no(s	;).)								
CHANGE ORDER DESCRIPTION	REQUEST	SUMMARY	ADDED	ADDED INTO CONSTRUCTION CHANGE #2.						
PROPOSED SOLU	TION SUM	MARY	Click here	e to enter te	xt.					
NOTE: Upon reques	st from Engi	neer, enter de	tailed descr	ription on po	ige 2.					
ONSET DATE OF CH	IANGE	April	29, 2024	CH	IANGE ORDER TY	PE	104	.03 Extra Work		
							_			
PROPOSED	COST /	AND TIME	E ADJU	ISTMEN	т		-			
The cost adjustment :	shall include	e lump sum an	d/or estimat	ted totaled u	nit-priced item cos	sts. Attach	n a separate	sheet of unit price items		
ncluding item descrip					-		·			
CHECK APPROPRI	ATE BOXES	S PER APPRO	PRIATE BA	ASIS OF CO	ST CHANGE:					
□ 109.03 Altere	d Quantitie	es 🛛 109.0	05(a) Agre	ed Price	□ 109.05(b) For	ce Accou	unt 🗆 10	09.05.02 Delay Costs		
PROPOSED COST	CHANGE II	NCLUDES:]Labor 🗆] Material	🗆 Equipment	🗆 Leas	se Agreeme	ent 🛛 Subcontracto		
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE /	(DECREAS	E):	(w	ork days)	.4		
CHECK APPROPR	IATE BOXE	S PER APPRO	OPRIATE B	ASIS OF TI	ME CHANGE:					
⊠ 108.08(a) Excusab	le, Non-Com	pensable		🗆 108.08(b) Ex	xcusable	, Compensa	able		
NOTE: If Cor	npensable,	attach details	based on 1	09.05.2(a) A	llowable Delay Co	osts.				
SUPPLEMEN Additional informati		FORMA	ΓΙΟΝ							
CHANGE ORDER O	RIGINATION	1:		\boxtimes	INDOT / LPA		□ Cor	ntractor		
DOCUMENTS AFEF										

DOCUMENTS AFFECTED:	
□ Contract Specifications (ref. doc name/no.)	Click here to enter text.
Contract Plans (ref. doc name/no.)	Click here to enter text.
CHANGE ORDER AFFECTS DBE PARTICIPATION:	□ yes ⊠ no (if yes, attach details)

CHANGE ORDER REQUE	ST FORM				Exhibit A-4
			-		
CONTRACT NO.	R-41892				
			1		
UPON WRITTEN RE	EQUEST F	ROM THE	ENGINEE	R, PROVIDE ADDITIONAL D	ETAIL
DATE RECEIVED REQU ADDITIONAL DETAIL	EST FOR	[Select	: Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
DETAILED DESCRIPTIO)N / JUSTIFI	CATION:			
	nd effect on t	he contract ij	^f no action is	ikeholders, key events and related c taken. Also include references to ke	

PROPOSED SOLUTION – ADDITIONAL DETAILS:

CONSTRUCTION CHANGE #2. ADDED ADDITIONAL VALVES 8IN

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		

NOTE: The Contractor should retain a signed copy of this document for record.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Milestone Contractors, L.P. B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2 Foster, Brent

Description

Excavator - Large Cat

Loader Rubber Tired 10

5.1000 MH/EA

4 EA

Hourly Superintendent 41/8

15

5.1000 MH/EA

==> 330 HAMMER

laborers 41/81

operator841

*

Activity

Resource

8EX3

8LO1

8EXHAM

HSUP41-81

LAB41-81

\$12,868.41

\$12,868.41

3,217.103

0.4000

====> Item Totals:

Shifts

OPR841

Cost Report

Equip-

ment

710

895

494

2,099

524.69

2,099

524.69

8,810

8,810

2,202.59

2,202.59

338

525

568

1,431

357.82

1,431

357.82

Labor

Unit

Cost

177.620

223.650

123.420

40.650

31.740

34.850

[195.685]

[195.685]

Quantity

Pcs

1.00

1.00

1.00

1.10

2.00

2.00

- 8 IN VALVE

10.0000 Un/Shift

4.00 HR

4.00 HR

4.00 HR

4.40 MH

8.00 MH

8.00 MH

0.1961 Unit/MH

20.4000MH

20.40MH

Unit

BID ITEM =	= 14		I and Itam	SCHEDULE: 1	100			
Description =	SANITARY MANHOLE REMOV	F	Land Item	Unit = EA	Takeoff Quan:	1.000 Engr Quan:	1.000	
-					Takcoli Quali.	Û K	1.000	
8LO1	Loader Rubber Tired 10	1.00	8.00 HR	123.420		987		987
HSUP41-81	Hourly Superintendent 41/8	1.10	8.80 MH	40.650	677			677
LAB41-81	laborers 41/81	2.00	16.00 MH	31.740	1,050			1,050
OPR841	operator841	2.00	16.00 MH	34.850	1,136			1,136
\$10,728.58	40.8000 MH/EA		40.8000MH	[1565.47]	2,863	4,198 2,553	1,116	10,730
0.8000 Sł	nifts * 1.2500 U	n/Shift	0.0245	Unit/MH	2,862.56	4,197.52 2,552.50	1,116.00	10,728.58
		SANITAR	Y MANHOLE REN					
\$10,728.58	40.8000 MH/EA		40.80MH	[1565.47]	2,863	4,198 2,553	1,116	10,729
10,728.580	1 EA				2,862.56	4,197.52 2,552.50	1,116.00	10,728.58
DID PTEM	15		T 1 T4	SCHEDULE: 1	100			
BID ITEM =	= 15 8 IN VALVE		Land Item			4.000 Ener Oren	4.000	
Description =	8 IN VALVE			Unit = EA	Takeoff Quan:	4.000 Engr Quan:	4.000	
15	8 IN VALVE			Quan: 4.00	EA Hrs/Shft:	10.00 Cal: 510 WC: 1		
				00 CH B	0 4000 G		2.00	**Unreviewed
BLANK	(Mod) Blank Crew	1.00		00 CH Prod :	0.4000 S	Lab Pcs: 5.10 Eqp Pcs:	2.00	0.175
28INVALVE	8 IN VALVE	1.00	4.00 EA	2,043.780		8,175		8,175
2VALVEBOX	VALVE BOX	1.00	4.00 EA	158.810		635		635
5103	Haul Exc (HR)	1.00	4.00 HR	132.000			528	528

Page 7

05/09/2024 13:24

Total

710

895

494

338

525

568

12,868

12,868

3,217.10

3,217.10

528

528

132.00

132.00

Exhibit A-4

Sub-

Material Supplies Contract Trucking

Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404	PCO Pricing	Sheet					
Phone: (812) 330-2037							
Fax: (812) 330-2118				Date:		May 7,	2024
www.milestonelp.com						, . ,	
			P	ages:	1		
			D 41000				
		Project:	R-41892				
Aun. Mit. Larry Deckard							
		Description:	8" VALV	ES			
		Ref:			1		
		<u>Qty:</u>	4.00	EA			
om Estimate Sheet:						\$	1,431.00
			1			.	
<u> </u>	<u> </u>			Lab	or Subtotal	\$	1,431.00
ost from Estimate Sheet:						\$	2,099.00
				Equipme	ent Subtotal	\$	2,099.00
	ı	I	· · · · ·	p.i.k			
from Estimate Sheet:						\$	8,810.00
<u> </u>				Mater	ial Subtotal	\$	8,810.00
from Attached Sheets:						\$	528.00
				Trucki	ng Subtotal	\$	528.00
			1 1		1		
from Attached Sheets:						\$	-
			Sut	ocontract	tor Subtotal	\$	-
						.	10.070.00
					Subtotal	\$	12,868.00
<u> </u>							
			Bond (.75	% rate)	10%	\$	106.16
			Labor M	Aarkup	20%	\$	286.20
			• •	-	12%	\$ ¢	251.88
							1,057.20 1,057.20
					7%	\$	-
					Total	<u>\$</u>	15,626.64
				т	Jnit Price	\$	3,906.66
							,
							SAL.
		DUITIONA	L PRICI	NG 18 I	LEQUES	ED.	
into acceptance of this 1 10p0s							
May 7 2024							
1111 /, 2027	1						
Upon Receipt							
	Annword D-						
	ADDFOVED BV:						
THOMAS GOTT							Date
THOMAS GOTT	Printed:						Date Date
	4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118 www.milestonelp.com HWC Engineering Attn: Mr. Larry Deckard om Estimate Sheet: om Estimate Sheet: from Estimate Sheet: from Attached Sheets: from Attached Shee	4755 West Arlington Rd. Procenting Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	4755 West Arlington Rd. Bioomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118 Image: Construction of the system of	Proof Pricing Sineers Proof Pricing Sineers Bioomington, IN 47404 Image: Sineers Image: Sineers Phone: (812) 330-2037 Image: Sineers Image: Sineers Image: Sineers Www.milestonelp.com Image: Sineers Image: Sineers Image: Sineers Image: Sineers HWC Engineering Image: Sineers Image: Sineers Image: Sineers Image: Sineers Image: Sineers Image: Sineers Image: Siners Image: Sineers <	PCCO FTICING SITE Image: Street in the	4755 West Arlington Rd. Bloomington, IN 47404 Date:	4755 West Arington Rd. Bioomigton, N 47404 Phone: (812) 330-2018 Image: Project Part (812) 330-2018 Image: Part Part Part Part Part Part Part Part



1) Click On :		2) Select	Yes: Selected Ite		3) <u>One</u> Unit only:	Unit	<u>CYS</u>
4) Enter quantity	1000	(4 < q < 41)			l		<u>v</u>
	Out of Limit	-	Selected Ranges or filte	ers don't match, Cl	neck manual filters/op	otional slicers or Refresh	
5) Enter Range:	50%	\$101					
6) Resize Chart		\$96 -					
Higher Estimate	Unit Price \$1,241.08	\$91 -					
Middle Estimate	\$1,216.95] \$86 -]					
Lower Estimate	\$1,192.82	\$81 -					
		\$76					
Total	Amount:	37.5	42.5	47.5	52.5	57.5	62.5
\$1,21	L6,950.00	-	Option	nal : Enter Graph	Limit to plot the d	ata for quantity:	
		-		25%	Below, or 75	0	
				25%	Above, or 125	50	
omments:							
					N	ame:	

Date:

			1								
CONTRACT NO.	R-4189	2			DATE (OF SUBMIS	SION	May 7, 2024			
PROJECT DESCRI	PTION		12IN VA	LVES							
(route / intersection	/ bridge no(5).)									
CHANGE ORDER DESCRIPTION	REQUEST	SUMMARY	ADDED	ADDED INTO CONSTRUCTION CHANGE #2.							
PROPOSED SOLU											
NOTE: Upon reques	st from Eng	ineer, enter de	tailed descr	ription on	page 2.						
ONSET DATE OF CH	IANGE	April	29, 2024		CHANGE ORDER TY	'PE	104	l.03 Extra Work			
-		-			-	sts. Attach a	separate	sheet of unit price items			
The cost adjustment ncluding item descrip		-			-	sts. Attach a	separate	sheet of unit price items			
CHECK APPROPRI	ATE BOXE	S PER APPRO	PRIATE BA	ASIS OF C	OST CHANGE:						
□ 109.03 Altere	d Quantitie	es 🛛 🖾 109.0	05(a) Agre	ed Price	🗌 109.05(b) For	rce Account	: 🗆 1	09.05.02 Delay Costs			
PROPOSED COST	CHANGE II	NCLUDES:	Labor 🗆] Materia	l 🗆 Equipment	□ Lease	Agreem	ent 🛛 Subcontractor			
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE /	(DECREA	SE):	(work	(days)	.2			
CHECK APPROPR	IATE BOXI	ES PER APPRO	OPRIATE B	ASIS OF	TIME CHANGE:						
	-	le, Non-Com			🗆 108.08(b) E	-	ompens	able			
NOTE: If Co i	npensable,	attach details	based on 1	09.05.2(a) Allowable Delay C	osts.					
SUPPLEMEN		FORMAT	ΓΙΟΝ								
CHANGE ORDER O	RIGINATIO	N:		[INDOT / LPA		□ Co	ntractor			
DOCUMENTS AFFE	CTED:										

DOCUMENTS AFFECTED:	
□ Contract Specifications (ref. doc name/no.)	Click here to enter text.
Contract Plans (ref. doc name/no.)	Click here to enter text.
CHANGE ORDER AFFECTS DBE PARTICIPATION:	□ yes ⊠ no (if yes, attach details)

HANGE ORDER REQUE	EST FORM				Exhibit A-4
CONTRACT NO.	R-41892				
JPON WRITTEN R	EQUEST F	ROM THE EN	GINEE	R, PROVIDE ADDITIONAL D	ETAIL
DATE RECEIVED REQU ADDITIONAL DETAIL	[Select Da	te]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]	
	ions of contra and effect on t	ctor, owner, and he contract if no		akeholders, key events and related a taken. Also include references to k	

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	_
(signature)	THOMAS GOTT	_ Date:5/7/24
THOMAS GOTT		_

NOTE: The Contractor should retain a signed copy of this document for record.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Milestone Contractors,	L.P.
B20537-PRO-2	R-41892-B CONSTRUCTION

B20537-PRO-2 Foster, Brent	R-41892-B CONSTRUCT	ION CHANG	GE 2	Cost	Report							05/09/2024	13:2
Activity Resource	Description	Pcs	Quantity Unit	Unit Cost		Labor	Equip- ment	Material	Supplies	Sub- Contract	Trucking	Total	
BID ITEM = Description =	= 16 6 IN VALVE		Land Item	SCHEDULE: 1 Unit = EA	100 Takeo	ff Quan:	3.()00 Eng	gr Quan:		3.000		
16	6 IN VALVE			Quan: 3.0	0 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1				
BLANK	(Mod) Blank Crew			3.00 CH Prod:	0.3000 S		Lab Pcs:	5.10	Ean Dage	2.00		**Unrevie	ewed
26INVALVE	6 IN VALVE	1.00	3.00 EA	1,239.810	0.3000 5		Lau res.	3,719	Eqp Pcs:	2.00		3,719	
2VALVEBOX	VALVE BOX	1.00	3.00 EA	158.810				476				476	
5103	Haul Exc (HR)	1.00	3.00 HR	132.000				7/0			396	396	
8EX3	Excavator - Large Cat	1.00	3.00 HR	177.620			533				570	533	
8EXHAM	=> 330 HAMMER	1.00	3.00 HR	223.650			671					671	
8LO1	Loader Rubber Tired 10	1.00	3.00 HR	123.420			370					370	
HSUP41-81	Hourly Superintendent 41/8	1.10	3.30 MH	40.650		254						254	
LAB41-81	laborers 41/81	2.00	6.00 MH	31.740		394						394	
OPR841	operator841	2.00	6.00 MH	34.850		426						426	
\$7,239.40	5.1000 MH/EA		15.3000MH	[195.683]		1,073	1,574	4,196			396	7,239	
0.3000 S	hifts * 10.0000	Un/Shift		Unit/MH		357.82	524.69	1,398.62			132.00	2,413.13	
====> Item	Totals: 16 -	6 IN VAL	VE		-								
\$7,239.40	5.1000 MH/EA		15.30MH	[195.683]		1,073	1,574	4,196			396	7,239	
	3 EA					357.82	524.69	1,398.62			132.00	2,413.13	

BID ITEM = 17 Description = 12 IN VALVE Land Item SCHEDULE:

SCHEDULE: 1 100 Unit = EA Takeoff Quan:

2.000

Engr Quan:

.

2.000

17	12 IN VALVE				Quan:	2.00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
													**Unreviewed
BLANK	(Mod) Blank Crew			2.00 C	TH Prod	: 0.2000 S	I	Lab Pcs:	5.10	Eqp Pcs:	2.00		
212INVALVE	12 IN VALVE	1.00	2.00 EA		3,421.810				6,844				6,844
2VALVEBOX	VALVE BOX	1.00	2.00 EA		158.810				318				318
5103	Haul Exc (HR)	1.00	2.00 HR		132.000							264	264
8EX3	Excavator - Large Cat	1.00	2.00 HR		177.620			355					355
8EXHAM	==> 330 HAMMER	1.00	2.00 HR		223.650			447					447
8LO1	Loader Rubber Tired 10	1.00	2.00 HR		123.420			247					247
HSUP41-81	Hourly Superintendent 41/8	1.10	2.20 MH		40.650		169						169
LAB41-81	laborers 41/81	2.00	4.00 MH		31.740		262						262
OPR841	operator841	2.00	4.00 MH		34.850		284						284
\$9,190.26	5.1000 MH/EA		10.2000MH		[195.685]		716	1,049	7,161			264	9,190

Exhibit A-4

Page 8 05/09/2024 13:24 Milestone Contractors, L.P. B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2 Foster, Brent

Cost Report

Activity Resource	Description	Pcs	Quantity Unit	Unit Cost		Labor	Equip- ment	Material	Supplies	Sub- Contract	Trucking	Total	
	I VALVE		Land Item	SCHEDULE: 1 Unit = EA	100 Takeo	ff Quan:	2.0	U	r Quan:	2	2.000		
0.2000 Shifts	* 10.000	0 Un/Shift	0.1961 U	Jnit/MH		357.82	524.69	3,580.62			132.00	4,595.13	
> Item Totals \$9,190.26 4,595.130	5.1000 MH/EA 2 EA	- 12 IN VALV	Е 10.20МН	[195.685]	-	716 357.82	1,049 524.69	7,161 3,580.62			264 132.00	9,190 4,595.13	
>>> indicates Non Add Report Notes: The estimate was prepar	•		МН			42,223	53,922	51,127		39,350	13,116	199,738	
'Unreviewed' Activities Bid Date: Owner: En													
JOB DOES NOT HAV	Estimator-In-C	'harge:											

* on units of MH indicate average labor unit cost was used rather than base rate.

[] in the Unit Cost Column = Labor Unit Cost Without Labor Burdens

In equipment resources, rent % and EOE % not = 100% are represented as XXX%YYY where XXX=Rent% and YYY=EOE% -----Calendar Codes-----508 40 HR WEEK (5 X 8) 509 45 HR WEEK (5 X 9) 510 50 HR WEEK (5 X 10) (Default Calendar) 511 55 HR WEEK (5 X 11) 512 60 HR WEEK (5 X 12) 513 65 HR WEEK (5 X 13) 514 70 HR WEEK (5 X 14) 608 48 HR WEEK (6 X 8) 609 54 HR WEEK (6 X 9) 610 60 HR WEEK (6 X 10) 611 66 HR WEEK (6 X 11) 612 72 HR WEEK (6 X 12)

Page 9 13:24 05/09/2024

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404	PCO Pricing	Sheet					
	Phone: (812) 330-2037 Fax: (812) 330-2118							
	Fax: (812) 330-2118				Date:		May 7, 2	2024
	www.milestonelp.com						, , , , , , , , , , , , , , , , , , ,	-
				P	ages:	1		
				D 41000				
<u>10:</u>	HWC Engineering Attn: Mr. Larry Deckard		Project:	R-41892				
	Aun. Mit. Lany Deckard							
			Description:	12" valve	s			
Est. No.								
			Ref:					
T 1			<u>Oty:</u>	2.00	ea			
Labor: Total Labor Cost fro	om Estimate Sheet:						\$	716.00
Equipment:					Lab	or Subtotal	\$	716.00
	ost from Estimate Sheet:						\$	1,049.00
							*	
Material:					Equipme	ent Subtotal	\$	1,049.00
	from Estimate Sheet:						\$	7,161.00
							¢	5 1 61 00
Trucking					Mater	ial Subtotal	\$	7,161.00
Total Trucking cost	from Attached Sheets:						\$	264.00
Trucking					Terrali	na Subtatal	\$	264.00
					Trucki	ng Subtotal	\$	204.00
Subcontractor								
Total Trucking cost	from Attached Sheets:						\$	-
				Sul	ocontract	or Subtotal	\$	-
							- -	
						Subtotal	\$	9,190.00
				Bond (.75		10%		75.82
			Ea	Labor M Juipment M		20% 12%		143.20 125.88
				Material N	-	12%	\$ \$	859.32
]	Frucking N	Markup	12%	\$	859.32
			Sut	ocontract N	Markup	7%		-
						<u>Total</u>	<u>\$</u>	11,253.54
					τ	J nit Price	\$	5,626.77
ANY ITEM NO	T SPECIFICALLY STATED A PLEASE CALL FOR CL							AL.
Signature repres	sents acceptance of this Propos		DUITONA.		.0 10 1			
Signed:								
Date:	May 7, 2024							
Terms:	Upon Receipt							
Submitted By:		Approved By:						
Submitted Dy:		Арргочец Ву:	+					Data
	THOMAS GOTT							Date
	THOMAS GOTT	Printed:						Date



1) Click On :	2) Select <u>Yes</u>	Selected Ite	3) <u>One</u> Unit only:	Unit BDFT CFT CYS	<u>.</u>
4) Enter quantity 1000 (1 <q< 26)<="" th=""><th></th><th></th><th></th><th>v</th></q<>				v
Out of Limit		Selected Ranges or filters de	on't match, Check manual filters/	optional slicers or Refresh	
5) Enter Range: 50%	\$101				
6) Resize Chart	\$96 -				
Unit Price Higher Estimate \$1,241.08	\$91 -				
Middle Estimate \$1,216.95	\$86 -				
Lower Estimate \$1,192.82	\$81 -				
	\$76				
Total Amount:	37.5	42.5	47.5 52.5	57.5	62.5
\$1,216,950.00		Optional :	Enter Graph Limit to plot the	data for quantity:	
			25% Below, or 7	50	
			25% Above, or 12	250	
omments:				Name:	

Date:

CONTRACT NO.	R-41892	DATE OF SUBMISSION	May 20, 2024
PROJECT DESCRIF		BY-PASS PUMPING	
CHANGE ORDER	REQUEST SUMMARY	CONSTRUCTION CHANGE #2 SANITARY REMOVAL	
PROPOSED SOLU	TION SUMMARY	Click here to enter text.	

NOTE: Upon request from Engineer, enter detailed description on page 2.

ONSET DATE OF CHANGE	April 15, 2024	CHANGE ORDER TYPE	104.03 Extra Work
----------------------	----------------	-------------------	-------------------

PROPOSED COST AND TIME ADJUSTMENT

			\$6,855.73					
<u>COST</u>	COST INCREASE / (DECREASE):	\$						
The cost adjustment shall include lump sum and/or estimated totaled unit-priced item costs. Attach a separate sheet of unit price items including item description, unit of measurement, estimated quantity and unit price.								
□ 109.03 Altered Quantities	⊠ 109.05(a) Agreed Price □ 109.05	(b) Force Account 🛛 1	.09.05.02 Delay Costs					
PROPOSED COST CHANGE INCL	.UDES: 🗌 Labor 🗌 Material 🔲 Equip	oment 🛛 Lease Agreem	ent 🛛 Subcontractor					
TIME ADJUSTMENT	INCREASE / (DECREASE):	(work days)	Click here to enter text.					

CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF TIME CHANGE:

☑ 108.08(a) Excusable, Non-Compensable
□ 108.08(b) Excusable, Compensable

NOTE: If **Compensable**, attach details based on 109.05.2(a) Allowable Delay Costs.

CHANGE ORDER REQUEST FORM SUPPLEMENTAL INFORMATION Additional information.		Exhibit A-4
CHANGE ORDER ORIGINATION:	🖾 INDOT / LPA	Contractor
DOCUMENTS AFFECTED:		
□ Contract Specifications (ref. doc name/no.)	Click here to enter text.	
Contract Plans (ref. doc name/no.)	Click here to enter text.	
CHANGE ORDER AFFECTS DBE PARTICIPATION:	\Box yes \boxtimes no (if yes, attach details)	

R-41892

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL	[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
--	---------------	--	---------------

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

THIS IS ASSOCIATED WITH CONSTRUCTION CHANGE #2 THAT THIS PROJECT HAD

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.

CHANGE ORDER	REQUEST FORM		Exhibit A-4
Contractor:			
Name: (print) TH	IOMAS GOTT		
(signature)	THOMAS GOTT	Date:5/20/2023	
THOMAS GOTT			
NOTE: The Contract	tor should retain a signed copy of this document for record.		

R-41892

ATTACHMENT: UNIT PRICE ITEMS DETAIL
Milestone Contractors,	L.P.
B20537-PRO-2	R-41892-B CONSTRUCTION CHANGE 2

Foster, Brent				Cos	t Report					
Activity Resource	Description	Pcs	Quantity Unit	Unit Cost	Labo	Equip- ment	Material Supplie	Sub- s Contract	Trucking	Total
BID ITEM = Description =	= 13 CUT IN NEW WYE AT MAIN		Land Item	SCHEDULE: 1 Unit = EA	100 Takeoff Quan:	1.	000 Engr Quan:	1	1.000	
13	SANITARY CUT IN NEW	WYE		Quan: 1.	00 EA Hrs/Shf	t: 10.00	Cal: 510 WC:	1		
BLANK	(Mod) Blank Crew		4	00 CH Prod:	0.4000 S	Lab Pcs:	5.10 Eqp Pcs	2.00		**Unreviewed
2845	6 IN 45	1.00	4. 1.00 EA	31.930	0.4000 5	Lab I es.	32 Eqp 1 es	. 2.00		32
2B08	#11 STONE	1.00	10.00 TON	15.250			153			153
2FERNCO	8IN FERCO	1.00	2.00 EA	90.780			182			182
2TWYE	8X6 T WYE	1.00	1.00 EA	176.050			176			176
4HH	HYDRO EX SUB	1.00	4.00 HR	300.000				1,200		1,200
5103	Haul Exc (HR)	1.00	4.00 HR	132.000				,	528	528
520411	Haul Agg (TON) #11	1.00	10.00 TON	6.000					60	60
8EX3	Excavator - Large Cat	1.00	4.00 HR	177.620		710				710
8EXHAM	==> 330 HAMMER	1.00	4.00 HR	223.650		895				895
8LO1	Loader Rubber Tired 10	1.00	4.00 HR	123.420		494				494
HSUP41-81	Hourly Superintendent 41/8	1.10	4.40 MH	40.650	338					338
LAB41-81	laborers 41/81	2.00	8.00 MH	31.740	525	5				525
OPR841	operator841	2.00	8.00 MH	34.850	568					568
\$5,860.09	20.4000 MH/EA		20.4000MH	[782.74]	1,431		542	1,200	588	5,860
0.4000 SI	hifts * 2.5000 U	In/Shift	0.0490	Unit/MH	1,431.29	2,098.76	542.04	1,200.00	588.00	5,860.09
====> Item	Totals: 13 - 0	CUT IN N	EW WYE AT MAIN	J						
\$5,860.09	20.4000 MH/EA		20.40MH	[782.74]	1,431	2,099	542	1,200	588	5,860
5,860.090	1 EA				1,431.29	2,098.76	542.04	1,200.00	588.00	5,860.09

BID ITEM = Description =	14 SANITARY BYPASS PUMPING		Land Item	SCHEDULH Unit =	E: 1 EA	100 Takeo	ff Quan:	1.000 E	ngr Quan:	1.000	
14	SANITARY BYPASS PUM	IPING		Quan:	1.00) EA	Hrs/Shft: 10.	.00 Cal: 5	10 WC: 1		
											**Unreviewed
BLANK	(Mod) Blank Crew		5	.00 CH	Prod:	0.5000 S	Lab P	cs: 5.10	Eqp Pcs:	2.00	
2PUMPRENT	6 IN BYPASS PUMP REN	1.00	1.00 LS	2,40	0.000			2,400)		2,400
8EX3	Excavator - Large Cat	1.00	5.00 HR	17	7.620			888			888
8LO1	Loader Rubber Tired 10	1.00	5.00 HR	12	3.420			617			617
HSUP41-81	Hourly Superintendent 41/8	1.10	5.50 MH	4	0.650		423				423
LAB41-81	laborers 41/81	2.00	10.00 MH	3	1.740		656				656
OPR841	operator841	2.00	10.00 MH	3	4.850		710				710

Page 6 05/20/2024 13:28 Milestone Contractors, L.P. B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2

Foster, Brent Cost Report Activity Description Quantity Unit Equip-Unit Pcs ment Material Supplies Contract Trucking Resource Cost Labor **BID ITEM** = 14Land Item SCHEDULE: 1 100

Description = SANITARY BYPASS PUMPING Unit = ΕA Takeoff Quan: 1.000 Engr Quan: 1.000 \$5,694.31 25.5000 MH/EA 25.5000MH [978.42] 1,789 1,505 2,400 5,694 0.5000 Shifts * 2.0000 Un/Shift 0.0392 Unit/MH 1,789.11 1,505.20 2,400.00 5,694.31 ====> Item Totals: 14 - SANITARY BYPASS PUMPING \$5,694.31 25.5000 MH/EA 25.50MH [978.42] 1,789 1,505 2,400 5,694 5,694.310 1 EA 1,789.11 1,505.20 2,400.00 5,694.31

BID ITEM = 15	Land Item	SCHEDULE:	1	100			
Description = 8 IN VALVE		Unit =	EA	Takeoff Quan:	4.000	Engr Quan:	4.000

15	8 IN VALVE			Qu	an: 4.	00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
													**Unreviewed
BLANK	(Mod) Blank Crew			4.00 CH	Prod:	0.4000 S	I	Lab Pcs:	5.10	Eqp Pcs:	2.00		
28INVALVE	8 IN VALVE	1.00	4.00 EA		2,043.780				8,175				8,175
2VALVEBOX	VALVE BOX	1.00	4.00 EA		158.810				635				635
5103	Haul Exc (HR)	1.00	4.00 HR		132.000							528	528
8EX3	Excavator - Large Cat	1.00	4.00 HR		177.620			710					710
8EXHAM	==> 330 HAMMER	1.00	4.00 HR		223.650			895					895
8LO1	Loader Rubber Tired 10	1.00	4.00 HR		123.420			494					494
HSUP41-81	Hourly Superintendent 41/8	1.10	4.40 MH		40.650		338						338
LAB41-81	laborers 41/81	2.00	8.00 MH		31.740		525						525
OPR841	operator841	2.00	8.00 MH		34.850		568						568
\$12,868.41	5.1000 MH/EA		20.4000MH]	195.685]		1,431	2,099	8,810			528	12,868
0.4000 \$	Shifts * 10.0000 U	/Shift	0.196	1 Unit/MH	-		357.82	524.69	2,202.59			132.00	3,217.10
====> Iten	n Totals: 15 -	8 IN VALV	E			-							
\$12,868.41	5.1000 MH/EA		20.40MH		[195.685]		1,431	2,099	8,810			528	12,868
3,217.103	4 EA						357.82	524.69	2,202.59			132.00	3,217.10
BID ITEM	= 16		Land Item	n SCHED		100							
Description =	6 IN VALVE			Unit =	EA EA	Takeo	ff Quan:	3.0	000 Eng	gr Quan:	3.	.000	
16	6 IN VALVE			Qu	an· 3	00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
10				Qu			in s/Shit.	10.00	Cuir 510				**Unroviowed

Page 7

Total

Exhibit A-4

Sub-

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	<u>Sheet</u>		Date:		May 7, 20	24
	www.milestonelp.com						, , , , , , , , , , , , , , , , , , , ,	
				P	ages:	1		
To:	HWC Engineering		Proiect:	R-41892				
	Attn: Mr. Larry Deckard							
			Description:	BVPASS	PUMP		1	
			Description.	DIIMOS	I OWI			
Est. No.								
			<u>Ref:</u>					
Labor:		<u> </u>	<u>Qty:</u>	1.00	EA		<u> </u>	
Total Labor Cost fro	om Estimate Sheet:						\$	1,789.11
				1	Lab	or Subtatal	¢	1,789.11
Equipment:	L	- 4 	:	: ;;	Lab	or Subtotal		
Total Equipment Co	ost from Estimate Sheet:						\$	1,505.20
					Equipme	nt Subtotal	\$	1,505.20
<u>Material:</u>	from Estimate Sheet:						¢	2,400.00
Total Material Cost	from Esumate Sneet:						\$	2,400.00
					Mater	ial Subtotal	\$	2,400.00
Trucking Total Trucking cost	from Attached Sheets:	-					\$	
Trucking							Ψ	
		<u>.</u>		<u>j</u>	Trucki	ng Subtotal	\$	
Subcontractor	[1]	
	from Attached Sheets:						\$	-
				Sut	contract	or Subtotal	\$	-
				ļ,	,	Subtotal	\$	5,694.31
				D1(75))/	100/	¢	46.00
				Bond (.759 Labor M		10% 20%		46.98 357.82
	······		E	quipment N		12%	\$	180.62
				Material N Trucking N				288.00 288.00
				beontract N		12% 7%		- 200.00
						<u>Total</u>		6,855.73
					τ	J nit Price	\$	6,855.73
ANY ITEM NO	I SPECIFICALLY STATED A PLEASE CALL FOR CI	BOVE SHALL BE CONSI LARIFICATIONS OR IF A	DERED NOT	PRICIN	ED IN G IS PI	OUR PR	UPOSAL. ED.	
Signature repres	ents acceptance of this Proposa				2.51			
Signed:								
Signed:								
Date:	May 7, 2024							
Terms:	Upon Receipt							
	· · · · · · · · · · · · · · · · · · ·							
Submitted By:		Approved By:					_	
	THOMAS GOTT	Printed:					D	ate
		, i i mittu.						



	\$96 -					
Unit Price Higher Estimate \$725.88	\$91 -					
✓ Middle Estimate \$675.96	\$86 -					
Lower Estimate \$626.04	\$81 -					
	\$76	42.5	47.5	52.5	57.5	62.5
Total Amount: \$675,960.00				Limit to plot the da		
				Below, or 75		
Comments:			25%	Above, or 125	0	
				Na	ame:	
				C	oate:	

City of Bloomington Redevelopment Commission Amended Project Review & Approval Form

Please Note:

- Approval of the project by the Redevelopment Commission through this Project Review & Approval Form does not represent an authorization to begin work or expend funds.
- Authorization of work and the commitment of funds shall be done when the Redevelopment Commission reviews and approves: (1) a Purchase Order or Contract prepared after complying with the appropriate procurement process for the type of item, service or construction being sought and (2) the estimated costs associated with the Purchase Order or Contract.
- No payment of funds shall be made without a duly authorized and approved Purchase Order or Contract. All claims for payment against a duly authorized Purchase Order or Contract shall be submitted to the Redevelopment Commission for their review and approval along with any required departmental inspections, reviews and approvals prior to the payment of any funds.

Project Name: Purchase and Redevelopment of IU Health Bloomington Hospital Site at 2nd and Rogers ("Legacy Hospital Site" and "Hopewell")

Project Managers: Jane Kupersmith, Andrew Cibor; Deb Kunce (JS Held)

Project Description: Project will involve purchase of the Hospital Site at 2nd and Rogers from IU Health at such point as IU Health has vacated, razed some or all buildings on the site, and cleaned the site to a development-ready condition, in accordance with a definitive purchase agreement to be executed between the City and IU Health. The site is located in the Consolidated TIF and the City will be seeking funding for the real property purchase and for activities that will support future redevelopment of the site. If it were not for this project, it is very likely the site would be abandoned and underutilized or not utilized at all for years, as has happened across the country with similar hospital relocations and closings. This project will allow the city to prepare the site for and encourage redevelopment and best use of a prime location in the heart of downtown, and adjacent to the new Switchyard Park.

It is the Legal Department's position that this project is a permissible use of Tax Increment under Indiana Code § 36-7-14-39(b)(3).

Project Timeline:

Start Date: January 2018 End Date: December 31, 2025

Financial Information:

Estimated full cost of project:	\$37,987,067 \$38,012,620

Sources of funds:	Total: \$37,875,337.00
Consolidated TIF	\$31,617,333 \$31,642,885.55
Federal Roadway Reconstruction	\$4,601,337.00
	\$19,000.00
READI Grant	\$1,800,000.00

Project Phases: This breakdown should mirror the contract(s) expected to be issued for this project. Each phase should include a description of the work to be performed, the cost, and the timeline for the contract.

Step	Description	Estimated Cost	Timeline
1	Consulting	\$1,739,311.38	2018-2023
	1a. ULI	\$135,000	2018
	1b. Financial Analysis	\$69,370	2021
	(SB Friedman)		
	1c. Proj. Mgmt (J.S. Held)	\$627,342	2021-2024
	1d. Branding and Mkt	\$82,500	2021-2022
	(Borshoff)		
	1e. Sustainability (Guidon)	\$12,482	2022
	1f. LEED for Neighborhood	Est. \$285,000	2023-24
	Dev Consultant Fee		
	1g Owner's Dev. Rep. – U3	\$479,400	2023-24
	Advisors		
	1h Website Ten31	Est. \$22,200	2023-24
	1i Environmental Consulting	\$48,217.38	2024
	– for HUD funding		
2	Appraisals	\$50,000	2018-2023
3	Project Agreement with IU	\$6,500,000	2018-2024
	Health		
4.	Due Diligence with	\$79,865.63	Nov.2018-Mar. 2019
	Environmental Assessment		
5.	Master Planner	\$410,000	2020-21
6.	1st Street Reconstruction	\$7,708,466.2 3	2020-2023
		\$7,734,018.78	
	6a. Design – VS Engineering	\$677,264	Oct. 2020 – Dec.
			2023
	6b. Right of Way	\$67,980	Nov. 2021 – May
	Acquisition		2022
	6c. Construction Inspection	\$433,001.20	Apr. 2023 – Nov.
			2023
	6d. Construction	\$6,247,803.72	Apr. 2023 – Nov.
			2023
	6e Tree Removal	\$10,800	2024
	6f. Construction Changes #2	\$189,144.49	2024

10	Parking Garage	\$87,675	
	9e Relocation of Fencing	\$14,723.50	2024
	9d Fencing and Barricades	\$169,946.62	2023-2025
	9c Grounds and Maintenance	Est. \$10,000	2023-2025
	9b Enhanced Security	Est.\$95,000	2023-2025
	Marshall		
~ •	9a Security Patrols –	\$269,657.35	2022-Mar 2025
9.	Repair Ongoing Services	\$559,327.47	
	8c Roof and Downspout	\$7,450	2024
	8b Structural Evaluation	\$14,105	2021-22
	8a Kohr Preservation	\$81,400	2022-23
8.	Kohr Admin Redev.	\$102,955	June 2024
	71. Water Meter Fees	\$3,981.00	2024
	7k. Park Cameras	\$49,175.03	2024
	7j. Observation Camera	\$23,707	2023-24
	7i. Site Furnishings	\$125,000	2024
	7h. Contractor Incentive	\$132,000	2024
	7g. Environmental Consulting	\$20,000	2023
	7f(iii) 2 nd Duke Relocation	\$43,780.58	2024
	7f(ii). Duke Relocation	\$123,942.30	2022-2023
	7f(i) Cassady Electric	\$73,550.00	2023
	7e(vi) CO Package #4	\$162,332.93	2025
	7e(v) CO Package #3	\$142,981.57	2024
	7e(iv) CO Package #2	\$14,599.44	2024
	7e(iii) CO Package #1	\$154,571.81	2023
	7e(ii) CO#1 Tree Removal	\$10,053.38	2023
	7e. Construction - Milestone	\$13,373,284.90	2022-2024
	7d. Construction Inspection	\$1,174,740	2022-2024
	7c. Demolition and Remediation	\$626,047	2022-2023
	7b. Property Acquisition	\$641,094	2021-2022
	7a. Design – Shrewsberry &Associates, LLC	\$1,108,262	2021-2023
	-		2024
7.	Hopewell East	\$18,003,102.94	June 2021 – Dec.
	6g. Lighting Duke Energy6h. Change Orders	\$82,472.82 \$25,552.55	2024 2024

	10a Assessment – CE	\$87,675	2023
	Solutions	\$07,075	2023
	10b Design	TBD	
	10c Construction / Retrofit	TBD	
	(e.g. EV charging)		
11.	Neighborhood Signage	Est. \$30,000	2022-25
	Hopewell In Progress Signs	\$6,160	2022-23
12.	Jackson Street 1st to	\$2,056,560	2023-25
	University (100% design +		
	construction) and Hopewell		
	West (30% Design)		
	12a. Preliminary Design	\$606,640	2023-25
	Contract – Crossroad		
	Engineers		
	12b.Construction Inspection	Est. \$121,000	2023-24
	12c. Construction	Est. \$1,022,420	2023-24
	12d. Other Engineering	Est. \$306,500	
13	1% for Arts Allowance	Est. \$192,250	
	13a. Hopewell East	\$100,000	2024-2025
	"Undulate" by Jonathan		
	Racek		
14	Demolition	\$369,387	2024
	14a. All Bldgs at Hopewell	\$353,052	
	South (Except 714 S Rogers)		
	14b. CO #1 – Hopewell	\$12,100	2024
	South ACM removal at 717-		
	719 W First St., Fairview		
	Out-building, 615 W. First		
	St., and 619 W. First St.		
	14b(ii) CO #2 – Hopewell	\$4,235	
1	South		
15	714 S Rogers	Est. \$75,000	TBD
	Redevelopment	¢20.017.10	2024
	15a. 714 S Rogers St – Water Damage Remediation	\$39,816.18	2024
	Water Damage Remediation		2024
	15b. Physically Secure	\$12 240 00	2024
	Entrances to Building – Ann Kriss	\$12,349.00	
	15c Reconnect Electricity	\$15,000.00	2024-25
	and Electrical Services on	\$15,000.00	2024-23
	Site – Woods Electrical		

TIF District: Consolidated TIF (Expanded Adams Crossing, Downtown, Walnut-Winslow, South Walnut, Tapp Road, Expanded Tapp Road, Fullerton Pike)

Resolution History:

	in History.
<u>2018</u>	
18-13	Project Review and Approval Form
18-17	Approval of Contract with Urban Land Institute
18-31	Approval of Agreement with IU Health for Purchase of Old Hospital Site
18-61	Approval of Funding for Phase 1 Environmental Assessment
18-85	Approval of Funding for Due Diligence and Phase 2 Environmental Assessment
<u>2019</u>	
19-28	Approval of Funding for Due Diligence and Legal Fees
19-44	Approval of Third Amendment to Purchase Agreement
19-94	Approval to Keep Parking Garage
19-95	Approval of Fourth Amendment to Purchase Agreement
<u>2020</u>	
20-09	Approval of Amended Project Review Form
20-12	Agreement with Master Planner – SOM
20-79	Design Contract for 1st Street Reconstruction
20-86	Purchase Agreement for 413 W. 2nd Street
20-93	Approval of Phase II Assessment for 413 W. 2nd Street
<u>2021</u>	
21-32	Design Contract for Phase 1 East
21-45	Amended Project Review and Approval Form
21-80	Agreement for Naming and Branding Services
21-85	Addendum to 1st Street Design Contract
2022	
22-10	Amended Project Review and Approval Form
22-13	Sustainability Consultant Agreement – Guidon
22-30	Amendment to Purchase Agreement and Surrender Agreement
22-36	Approval of Agreement for Demolition – Renascent, Inc.
22-45	Approval of Agreement for Construction Inspection – REA
22-48	Agreement for Security Patrols
22-62	Approval of Addendum to SB Friedman Agreement
22-86	Addendum to Design Agreement with Shrewsberry
22-87	Change Order 1 for Phase 1 East Demolition - Renascent
22-95	Cassady Electric Lighting Relocation Phase 1 East
22-100	Duke Energy Utility Relocation
22-103	Funding for Hopewell Signs
2023	
23-15	Tree Removal – 1st Street Reconstruction
23-21	Addendum #2 to Design Contract for Phase 1 East
23-36	Amended Project Review and Approval Form
23-37	Preliminary Design Contract for Hopewell West – Crossroad
23-42	Construction Agreement for Phase 1 East – Milestone
23-45	Owner's Representative Agreement – U3 Advisors
23-51	Parking Garage Assessment – CE Solutions
~~ ~~	

23-52 New Hopewell Website – Ten31

23-56 Amendment to Agreement for Security Patrols 23-61 Amendment to Agreement with J.S. Held 23-65 Amendment to add Phase I East Construction Change Order 23-68 Amendment to add Environmental Consulting to Phase I East 23-69 Second Amendment of Agreement for Security Patrols at Hopewell 23-70 Approval and Support for the Pursuit of the U.S. Department of Transportation's Neighborhood Access and Equity Program of the Reconnecting Communities and Neighborhoods Program Grant for Hopewell 23-86 Purchase Single Solar Trailer for Cameras at Hopewell 23-87 Recommendation for Demolition of Blocks 8, 9, and 10 23-88 Third Amendment to Agreement for Security Patrols 23-89 VET Environmental for the Kohr Building 23-96 To Accept a State Historical Marker Honoring the Local Council of Women at the Hopewell Neighborhood 23-97 Approval for Funding for Site Furnishings at Hopewell 23-98 The Green Engineer LEED ND Services Contract 23-113 Change Order Package #1 for the Hopewell East Project 23-114 Fourth Amendment of Agreement for Security Patrols at Hopewell 23-115 Approval of Hopewell Post-Closing Agreement 23-116 Approval of Project Review and Approval for 1st Street Reconstruction for Hopewell 2024 24-16 Approval of Secondary Plat for Hopewell East Project Approval of Notice of Intent Filing with IDEM In Accordance with Provision of 24-17 Post-Closing Agreement between the City of Bloomington and IU Health 24-18 Approval of Change Order 1 to Agreement with Renascent, Inc. for Demolition of Hopewell Blocks 8, 9, and 10. Approval of Funding for Monitoring Service for Security Cameras at Hopewell 24-19 24-21 Fourth Amendment to Agreement for Security Patrols 24-25 Agreement with VET Environmental for 714 S Rogers Remediation 24-26 Repairs to Preserve Kohr Building for Redevelopment 24-32 Agreement with Ann-Kriss to Secure 714 S Rogers Remediation 24-35 Approval of Change Order Package #2 for the Hopewell East Project 24-36 Approval of Hopewell West Secondary Plat 24-38 Fifth Amendment to Agreement for Security Patrols 24-41 Addendum to Agreement with VET for Environmental Services 24-42 Addendum to Agreement with Ann-Kriss for 714 S Rogers 24-49 Amended Project Review and Approval Form 24-50 Change Order #2 for Hopewell South (Demolition of Blocks 8, 9, and 10) 24-51 Change Order Package #3 for Hopewell East 24-52 Amended READI Grant Agreement for Hopewell West 24-53 Amended Preliminary Design Agreement for Hopewell West 24-54 Relocation of Duke Power Lines in Hopewell East 24-55 Procurement and Installation of Park Cameras for Hopewell East 24-56 Agreement with Duke for 1st Street Lighting 24-58 Second Amendment to Agreement with J.S. Held 24-59 Approval to Pay Water Meter Fee for Hopewell East

- 24-60 Amendment to Agreement with U3
- 24-62 Amendment to Agreement for Security Patrols to Extend Term
- 24-63 Agreement with Belcher Fencing for Hopewell West
- 24-64 Service Agreement with Woods Electrical for 714 S Rogers and Hopewell
- 24-65 Notice of Offering for Hopewell South Block 9 & 10
- 24-67 Approval of Agreement for Public Art in Hopewell East with Jonathan Racek
- 24-69 Approval of Change Order Package #4 for Hopewell East
- 24-74 Approval of Change Order Package for 1st Street Reconstruction

To Be Completed by Redevelopment Commission Staff:

Approved on _____

By Resolution _____ by a vote of _____

24-75 RESOLUTION OF THE REDEVELOPMENT COMMISSION OF THE CITY OF BLOOMINGTON, INDIANA

AGREEMENT FOR MASONRY REPAIRS AT THE DIMENSION MILL

- WHEREAS, on September 6, 2016, the Redevelopment Commission of the City of Bloomington ("RDC") approved a Project Review & Approval Form ("Form") authorizing a project to renovate the Dimension Mill for use as tech office space (the "Project") in the portion of the CTP commonly known as The Trades District in Resolution 16-55;
- WHEREAS, Dimension Mill, Incorporated ("DMI"), entered into a lease agreement with the RDC to operate the Mill as a shared-office space for technology startups and entrepreneurs;
- WHEREAS, in Resolution 23-111, the RDC approved a lease modification and extension Dimension Mill, Inc., within which the RDC agreed to repair masonry on the exterior of the Dimension Mill and to repaint the interior ceilings; and
- WHEREAS, staff solicited bids from three contractors and Rock Solid Masonry, LLC, was the winning responsive bidder to perform the masonry repairs; and
- WHEREAS, staff now recommend that the RDC enter into an agreement with Rock Solid Masonry, LLC, to perform the masonry work on the exterior of the Mill ("Services") for an amount not to exceed One Hundred Sixty-Three Thousand Nine Hundred Five Dollars and Sixty-One Cents (\$163,905.61); and

WHEREAS, the service agreement ("Agreement") is attached to this Resolution as Exhibit A; and

WHEREAS, the RDC has available funds in both its revenue account ("444 Account") to pay for the Services.

NOW, THEREFORE, BE IT RESOLVED BY THE REDEVELOPMENT COMMISSION OF THE CITY OF BLOOMINGTON, INDIANA, THAT:

- 1. The RDC reaffirms its approval of the Project, and finds that the Services are the best interest of the Project and the RDC's continued support of DMI and its properties.
- The RDC hereby authorizes City Staff to expend an amount not to exceed One Hundred Sixty-Three Thousand Nine Hundred Five Dollars and Sixty-One Cents (\$163,905.61) for the Services from Rock Solid Masonry, LLC, from the RDC's general services account (444-15-150000-53990) to be paid in accordance with the Agreement.

BLOOMINGTON REDEVELOPMENT COMMISSION

Deborah Myerson, President

ATTEST:

John West, Secretary

Date

AGREEMENT

BETWEEN

CITY OF BLOOMINGTON

REDEVELOPMENT COMMISSION

AND

CONTRACTOR

FOR

MASONRY REPAIR AT DIMENSION MILL

WITNESSETH THAT:

WHEREAS, CITY desires to retain CONTRACTOR'S services for **SCOPE OF WORK** (more particularly described in Attachment A, "Scope of Work"; and

WHEREAS, CONTRACTOR is capable of performing work as per his/her Bid on the Bid Summary sheet; and

WHEREAS, in accordance with Indiana Code 5-16-13 *et seq.*, incorporated herein by reference, Contractor is a Tier 1 or General Contractor for this project; and

WHEREAS, CONTRACTOR was determined to be the lowest responsible and responsive Bidder for said project.

NOW, THEREFORE, in consideration of the mutual promises hereinafter enumerated, the parties agree as follows:

ARTICLE 1. TERM

<u>.1.01</u> This Agreement shall be in effect upon execution of this Agreement by all parties. In accordance with Indiana Code 5-16-13 *et seq.*, incorporated herein by reference, Contractor is a Tier 1 contractor or general contractor for this project.

ARTICLE 2. SERVICES

2.01 Contractor shall complete all Work as specified or indicated in the Contract Documents. The Work is generally described in Attachment A, "Scope of Work".

<u>.2.02</u> All work required under this Agreement shall be substantially completed by the CONTRACTOR within forty-five (45) calendar days from the date of the Notice to Proceed, unless the parties mutually agree to a later completion date. Substantial Completion shall mean that all work is sufficiently completed in accordance with the plans and specifications, as modified by any approved change orders, so that it can be used for its intended purpose.

<u>2.03</u> It is hereby understood by both parties that time is of the essence in this Agreement. Failure of CONTRACTOR to complete all work as herein provided will result in monetary damages to CITY. It is hereby agreed that CITY will be damaged for every day the work has not been performed in the manner herein provided and that the measure of those damages shall be determined by reference Section 13.00 of the General Conditions for Each Day of Overrun in Contract Time. CONTRACTOR agrees to pay CITY said damages or, in the alternative, CITY, at its sole discretion, may withhold monies otherwise due CONTRACTOR. It is expressly understood by the parties hereto that these damages relate to the time of performance and do not limit CITY's other remedies under this Agreement, or as provided by applicable law, for other damages.

2.04. CONTRACTOR agrees that no charges or claims for damages shall be made by him or her for any delays or hindrances, from any cause whatsoever during the progress of any portion of the services specified in the Agreement. Such delays or hindrances, if any, may be compensated for by an extension of time for a reasonable period as may be mutually agreed upon between the parties, it being understood, however, that permitting CONTRACTOR to proceed to complete any service, or any part of the services / project, after the date to which the time of completion may have been extended, shall in no way operate as a waiver on the part of CITY of any of its rights herein.

COMPENSATION ARTICLE 3.

CONTRACTOR shall provide services as specified in Attachment A, "Scope of Work", attached hereto and incorporated 3.01 into this Agreement.

Owner shall pay Contractor for completion of the Work in accordance with the Contract Documents, subject to 3.02 adjustment under the Contract, at the unit prices stated in Contractor's Bid, attached hereto as Attachment 'E'. CITY may withhold payment, in whole or in part, to the extent necessary to protect itself from a loss on account of any of the following:

Defective work.

Evidence indicating the probable filing of claims by other parties against CONTRACTOR which may adversely affect CITY.

Failure of CONTRACTOR to make payments due to subcontractors, material suppliers or employees.

Damage to CITY or a third party.

The submission of any request for payment shall be deemed a waiver and release by CONTRACTOR of all liens and claims .3.03. with respect to the work and period to which such payment request pertains except as specifically reserved and noted on such request.

CONTRACTOR shall maintain proper account records for the scope of all services of this Agreement and provide an 3.04 accounting for all charges and expenditures as may be necessary for audit purposes. All such records shall be subject to inspection and examination by CITY's representatives at reasonable business hours.

For projects utilizing federal funding the CONTRACTOR shall submit time sheets (WH-347) for his or her own and all .3.05 subcontracted employees, to City Engineer or his or her representative for approval and review, including review for compliance with Davis Bacon requirements, if federal funds are used.

Engineer The City Engineer shall act as the CITY's representative and assume all duties and responsibilities and have all 3.06 the rights and authority assigned to the Engineer in the Contract Documents in connection with completion of the Work in accordance with the Contract Documents.

ARTICLE 4. RETAINAGE

For contracts in excess of \$100,000 and for which Contractor requested Progressive Payments on its Bid Form, the Owner requires that retainage be held set out below.

Escrow Agent The retainage amount withheld shall be placed in an escrow account. First Financial Bank, 4.01 Bloomington, Indiana, shall serve as the escrow agent.

Retainage Amount The escrow agent, Owner and Contractor shall enter into a written escrow agreement. Under that 4.02 agreement, the Owner shall withhold five percent (5%) of the dollar value of all work satisfactorily completed until the Contract work is complete. The escrow agent shall invest all escrowed principal in obligations selected by the escrow agent. The escrow agent shall be compensated for the agent's services by a reasonable fee, agreed upon by the parties, that is comparable with fees charged for the handling of escrow accounts of similar size and duration. The fee shall be paid from the escrow income. The escrow agent's fee may be determined by specifying an amount of interest the escrow agent will pay on the escrowed amount, with any additional earned interest serving as the escrow agent's fee. The escrow agreement may include other terms and conditions as deemed necessary by the parties. However, if Contractor intends to receive a Single Lump Sum payment upon acceptance of this project, retainage will not be required and an Escrow Agreement will not be required.

Payment of Escrow Amount The escrow agent shall hold the escrowed principal and income until receipt of the 4.03 notice from the Owner and Contractor that the Contract work has been substantially completed to the reasonable satisfaction of the Owner, at which time the Owner shall pay to the Contractor the balance to be paid under this Contract and execute such documents as are necessary to authorize the escrow agent to pay to the Contractor the funds in the escrow account, including both specifying the part of the escrowed principal to be released from the escrow and the person to whom that portion is to be released. After receipt of the notice, the escrow agent shall remit the designated part of the escrowed principal and the escrowed income, minus the escrow agent's fees, to the person specified in the notice. However, nothing in this section shall prohibit Owner from requiring the escrow agent to withhold amounts necessary to complete minor items of the Contract, following substantial completion of the Contract in accordance with the provisions of paragraph 4.04.

Withholding Funds for Completion of Contract If, upon substantial completion of the Contract, there still remains 4.04 minor Contract work that needs to be completed, or minor Contract work that needs to be performed to the satisfaction of the Owner, Owner may direct the escrow agent to retain in the escrow account, and withhold from payment to the Contractor, an amount equal to two hundred percent (200%) of the value of said work. The value of said work shall be determined by the architect/engineer. The escrow agent shall release the funds withheld under this section after receipt of notice from the Owner

Resolution 24-75

ARTICLE 5. GENERAL PROVISIONS

<u>5.01</u>. CONTRACTOR agrees to indemnify and hold harmless CITY and its officers, agents, officials and employees for any and all claims, actions, causes of action, judgments and liens arising out of any negligent act or omission by CONTRACTOR or any of its officers, agents, officials, employees, or subcontractors or any defect in materials or workmanship of any supply, materials, mechanism or other product or service which it or any of its officers, agents, officials, employees, or subcontractors has supplied to CITY or has used in connection with this Agreement and regardless of whether or not it is caused in part by a party indemnified herein under. Such indemnity shall include attorney's fees and all costs and other expenses arising there from or incurred in connection therewith and shall not be limited by reason of the enumeration of any insurance coverage required herein.

CONTRACTOR shall indemnify and hold harmless CITY and its officers, agents, officials and employees for any and all damages, actions, costs, (including, but not limited to, attorney's fees, court costs and costs of investigation) judgments and claims by anyone for damage to property, injury or death to persons resulting from the collapse or failure of any trenches, ditches or other excavations constructed under or associated with this contract.

5.02 Abandonment, Default and Termination

5.02.01 CITY shall have the right to abandon the work contracted for in this Agreement without penalty. If CITY abandons the work described herein, CONTRACTOR shall deliver to CITY all surveys, notes, drawings, specifications and estimates completed or partially completed and these shall become the property of CITY. The earned value of the work performed shall be based upon an estimate of the proportion between the work performed by CONTRACTOR under this Agreement and the work which CONTRACTOR was obligated to perform under this Agreement. This proportion shall be mutually agreed upon by CITY and CONTRACTOR. The payment made to CONTRACTOR shall be paid as a final payment in full settlement of his or her services hereunder.

5.02.02 If CONTRACTOR defaults or fails to fulfill in a timely and proper manner the obligations pursuant to this Agreement, CITY may, after seven (7) days' written notice has been delivered to CONTRACTOR, and without prejudice to any other remedy it may have, make good such deficiencies and may deduct the cost thereof from the payment then or thereafter due to CONTRACTOR. In the alternative, CITY, at its option, may terminate this Agreement and take possession of the site and of all materials, equipment, tools and construction equipment and machinery thereon owned by CONTRACTOR, and may finish the project by whatever method it may deem expedient, and if the such action exceeds the unpaid balance of the sum amount, CONTRACTOR or his or her surety, shall pay the difference to CITY.

5.02.03 Default: If CONTRACTOR breaches this Agreement or fails to perform the work in an acceptable manner, he or she shall be considered in default. Any one or more of the following will be considered a default:

Failure to begin the work under this Agreement within the time specified.

Failure to perform the work with sufficient supervision, workmen, equipment and materials to insure prompt completion of said work within the time limits allowed.

Unsuitable performance of the work as determined by CITY ENGINEER or his or her representative.

Neglecting or refusing to remove defective materials or failure to perform anew such work as shall have been rejected.

Discontinuing the prosecution of the work or any part of it.

Inability to finance the work adequately.

If, for any other reason, CONTRACTOR breaches this Agreement or fails to carry on the work in an acceptable manner.

5.02.04 CITY shall send CONTRACTOR a written notice of default. If CONTRACTOR, or his or her Surety, within a period of ten (10) days after such notice, fails to remedy the default, then CITY shall have full power and authority, without violation of the Contract, to take the prosecution of the work out of the hands of said CONTRACTOR, to appropriate or use any or all materials and equipment on the ground as may be suitable and acceptable, and may, at its option, turn the work over to the Surety, or enter into an agreement with another Contractor for the completion of the Agreement according to the terms and provisions thereof, or CITY may use such other methods as, in its opinion, shall be required for the completion of said Contract in an acceptable manner.

5.02.05 All cost of completing the work under the Contract shall be deducted from the monies due or which may become due to said CONTRACTOR. In case the expenses so incurred by CITY shall be less than the sum which would have been payable under the Contract if it had been completed by said CONTRACTOR, CONTRACTOR shall be entitled to receive the difference. However, in case such expense shall exceed the sum which would have been payable under the Contract, CONTRACTOR and his or her

Surety will be liable and shall pay to CITY the amount of said excess. By taking over the prosecution of the work, CITY does not forfeit the right to recover damages from CONTRACTOR or his or her Surety for his or her failure to complete the work in the time specified.

5.02.06 Notwithstanding any other provision of this Agreement, if funds for the continued fulfillment of the Agreement by CITY are at any time not forthcoming or are insufficient, through failure of any entity to appropriate the funds or otherwise, then CITY shall have the right to terminate this Agreement without penalty by giving prior written notice documenting the lack of funding in which instance, unless otherwise agreed to by the parties, this Agreement shall terminate and become null and void.

5.02.07 CITY agrees that it will make its best effort to obtain sufficient funds, including but not limited to, including in its budget for each fiscal period during the term hereof a request for sufficient funds to meet its obligations hereunder in full.

.5.03. Successors and Assigns

5.03.01 Both parties agree that for the purpose of this Agreement, CONTRACTOR shall be an Independent Contractor and not an employee of CITY.

5.03.02 No portion of this Agreement shall be sublet, assigned, transferred or otherwise disposed of by CONTRACTOR except with the written consent of CITY being first obtained. Consent to sublet, assign, transfer, or otherwise dispose of any portion of this Agreement shall not be construed to relieve CONTRACTOR of any responsibility of the fulfillment of this Agreement.

5.04 Extent of Agreement: Integration

5.04.01 This Agreement consists of the following parts, each of which is as fully a part of this Agreement as if set out herein:

- 1. This Agreement and its Attachments.
- 2. All Written Amendments and other documents amending, modifying, or supplementing the Contract Documents which may be delivered or issued after the Effective Date of the Agreement and are not attached hereto.
- 3. All Addenda to the Bid Documents.
- 4. The Invitation to Bidders.
- 5. The Instructions to Bidders.
- 6. The Special Conditions.
- 7. All plans as provided for the work that is to be completed.
- 8. The Supplementary Conditions.
- 9. The General Conditions.
- 10. The Specifications.
- 11. The current Indiana Department of Transportation Standard Specifications and the latest addenda.
- 12. CONTRACTOR'S submittals.
- 13. The Performance Bond and the Payment Bond.
- 14. The Escrow Agreement.
- 15. Request for Taxpayer Identification number and certification: Substitute W-9.

5.04.02 In resolving conflicts, errors, discrepancies and disputes concerning the Scope of Work to be performed by CONTRACTOR, and other rights and obligations of CITY and CONTRACTOR, the document expressing the greater quantity, quality or other scope of work in question, or imposing the greater obligation upon CONTRACTOR and affording the greater right or remedy to CITY shall govern; otherwise the documents shall be given precedence in the order as enumerated above.

.5.05. Insurance

<u>5.05.01</u>

CONTRACTOR shall, as a prerequisite to this Agreement, purchase and thereafter maintain such insurance as will protect him or her from the claims set forth below which may arise out of or result from CONTRACTOR'S operations under this Agreement, whether such operations be by CONTRACTOR or by any SUBCONTRACTORS or by anyone directly or indirectly employed by any of them, or by anyone for whose acts any of them may be liable:

. <u>Coverage</u>		. <u>Limits</u>
Α.	Worker's Compensation & Disability	Statutory Requirements
В.	Employer's Liability Bodily Injury by Accident	\$100,000 each accident
	Bodily Injury by Disease	\$500,000 policy limit

	Bodily Injury by Disease	\$100,000 each employee
с.	Commercial General Liability (Occurrence Basis)	\$1,000,000 per occurrence
	njury, personal injury, property damage, tual liability, products-completed operations,	and \$2,000,000 in the
	Aggregate Limit (other than Products/Completed	aggregate
	Products/Completed Operation	\$1,000,000
	Personal & Advertising Injury Limit	\$1,000,000
	Each Occurrence Limit	\$1,000,000
	Fire Damage (any one fire)	\$50,000
D. owned,	Comprehensive Auto Liability (single limit, hired and non-owned)	\$1,000,000 each accident
	Bodily injury and property damage	
E.	Umbrella Excess Liability	\$5,000,000 each occurrence and aggregate
	The Deductible on the Umbrella Liability shall not	
be mor	e than	\$10,000

5.05.02 CONTRACTOR'S comprehensive general liability insurance shall also provide coverage for the following:

Premises and operations;

Contractual liability insurance as applicable to any hold-harmless agreements;

Completed operations and products; which also must be maintained for a minimum period of two (2) years after final payment and CONTRACTOR shall continue to provide evidence of such coverage to CITY on an annual basis during the aforementioned period;

Broad form property damage - including completed operations;

Fellow employee claims under Personal Injury; and

Independent Contractors.

5.05.03 With the prior written approval of CITY, CONTRACTOR may substitute different types or amounts of coverage for those specified as long as the total amount of required protection is not reduced.

5.05.04 Certificates of Insurance showing such coverage then in force (but not less than the amount shown above) shall be on file with CITY prior to commencement of work. These Certificates shall contain a provision that coverage afforded under the policies will not be canceled or non-renewed until at least sixty (60) days' prior written notice has been received by CITY. The CITY shall be named as an additional insured on the Commercial General Liability, Automobile Liability, and Umbrella Excess Liability policies. The CONTRACTOR shall agree to a waiver of subrogation on its Worker's Compensation policy.

<u>.5.06</u>. <u>Necessary Documentation</u> CONTRACTOR certifies that it will furnish CITY any and all documentation, certification, authorization, license, permit or registration required by the laws or rules and regulations of the City of Bloomington, the State of Indiana and the United States. CONTRACTOR further certifies that it is now and will maintain in good standing with such governmental agencies and that it will keep its license, permit registration, authorization or certification in force during the term of this Agreement.

.5.07. <u>Applicable Laws</u> CONTRACTOR agrees to comply with all federal, state, and local laws, rules and regulations applicable to CONTRACTOR in performing work pursuant to this Agreement, including, but not limited to, discrimination in employment, prevailing wage laws, conflicts of interest, public notice, accounting records and requirements. CONTRACTOR shall comply with City of Bloomington Ordinance 2.21.020 and all other federal, state and local laws and regulations governing non-discrimination, including but not limited to employment. This Agreement shall be governed by the laws of the United States, and the State of Indiana, and by all Municipal Ordinances and Codes of the City of Bloomington. Venue of any disputes arising under this Agreement shall be in the Monroe Circuit Court, Monroe County, Indiana.

5.08 Non-Discrimination

5.08.01 CONTRACTOR and subcontractors shall not discriminate against any employee or applicant for employment, to be employed in the performance of this Agreement, with respect to hire, tenure, terms, training, conditions or privileges of employment, because of race, sex, color, religion, national origin, ancestry, disability, sexual orientation, gender identity, veteran status or housing status. Breach of this covenant may be regarded as a material breach of the Agreement.

5.08.02 CONTRACTOR certifies for itself and all its subcontractors compliance with existing laws of the City of Bloomington, the State of Indiana and the United States regarding:

Prohibition of discrimination in employment practices on the basis of race, sex, color, religion, national origin, ancestry, disability, sexual orientation, gender identity, veteran status, housing status, or any other legally protected classification;

The utilization of Minority and Women Business Enterprises. CONTRACTOR further certifies that it:

a. Has formulated its own Affirmative Action plan for the recruitment, training and employment of minorities and women, including goals and timetable; which has been approved by the City's Contract Compliance Officer.

b. Encourages the use of small business, minority-owned business and women-owned business in its operations.

CONTRACTOR understands that the City of Bloomington prohibits its employees from engaging in harassment or discrimination of any kind, including harassing or discriminating against independent contractors doing work for the City. If CONTRACTOR believes that a City employee engaged in such conduct towards CONTRACTOR and/or any of its employees, CONTRACTOR or its employees may file a complaint with the City department head in charge of the CONTRACTOR'S work and/or with the City human resources department or the Bloomington Human Rights Commission. The City takes all complaints of harassment and discrimination seriously and will take appropriate disciplinary action if it finds that any City employee engaged in such prohibited conduct.

5.08.03 FURTHER, PURSUANT TO INDIANA CODE 5-16-6-1, CONTRACTOR AGREES:

A) That in the hiring of employees for the performance of work under this Agreement or any sub agreement hereunder, no contractor, or subcontractor, nor any person acting on behalf of such CONTRACTOR or subcontractor, shall by reason of race, sex, color, religion, national origin, ancestry, or any other legally protected classification, discriminate against any citizen of the State of Indiana who is qualified and available to perform the work to which the employment relates.

B) That no contractor, subcontractor, or any person on their behalf, shall, in any manner, discriminate against or intimidate any employee hired for performance of work under this Agreement on account of race, religion, color, sex, national origin, ancestry, or any other legally protected classification.

C) That there may be deducted from the amount payable to CONTRACTOR, by CITY, under this Agreement, penalty of Five Dollars (\$5.00) for each person for each calendar day during which such person was discriminated against or intimidated in violation of the provisions of this Agreement. Any such person discriminated against retains the right to file a discrimination complaint with the appropriate civil rights agency or court.

D) That this Agreement may be canceled or terminated by CITY and all money due or to become hereunder may be forfeited, for a second or any subsequent violations of the terms or conditions under this section of the Agreement.

.5.09. Workmanship and Quality of Materials

5.09.01 CONTRACTOR shall guarantee the work for a period of one (1) year from the date of substantial completion. Failure of any portion of the work within one (1) year due to improper construction, materials of construction, or design may result in a refund to CITY of the purchase price of that portion which failed or may result in the forfeiture of CONTRACTOR's Performance Bond.

5.09.02 <u>OR EQUAL</u>: Wherever in any of the Agreement Documents an article, material or equipment is defined by describing a proprietary product, or by using the name of a manufacturer or vender, the term "Or Equal" or the term "The Equivalent" if not inserted, shall be implied, and it is done for the express purpose of establishing a basis of durability and efficiency and not for the purpose of limiting completion. Whenever material or equipment is submitted for approval as being equal to that specified, the submittal shall include sufficient information and data to demonstrate that the material or equipment conforms to the Contract requirements. The decision as to whether or not such material or equipment is equal to that specified shall be made by the ENGINEER. The approval by the ENGINEER of alternate material or equipment as being equivalent to that specified, shall not in any way relieve CONTRACTOR of responsibility

for failure of the material or equipment due to faulty design, material, or workmanship, to perform the function required by the Contract Documents. Specifications as determined by other entities within the City of Bloomington such as City Utilities shall only be substituted or changed by their approval which shall be submitted in writing to the ENGINEER.

5.09.03 CITY shall be the sole judge of the sufficiency of workmanship and quality of materials. Disputes shall be resolved by the City Engineer and are not subject to arbitration.

.<u>5.10</u>. <u>Safety</u>. CONTRACTOR shall be responsible for the safety of employees at all times and shall provide all equipment necessary to insure their safety. CONTRACTOR shall ensure the enforcement of all applicable safety rules, regulations, ordinances and laws, whether federal, state or local. Contractor's Superintendent of Safety shall make daily inspections upon the arrival and leaving of the site at the close of each workday.

5.10.01 CONTRACTOR is required to comply with IOSHA regulations 29 C.F.R 1926, Subpart P, Excavations for all trenches of at least five (5) feet in depth. All cost for trench safety systems shall be the responsibility of the CONTRACTOR and included in the cost of the principal work with which the safety systems are associated. CONTRACTOR shall sign an affidavit, attached as Attachment B, affirming that CONTRACTOR shall maintain compliance with IOSHA requirements for excavations of at least five (5) in depth.

.5.11. Amendments/Changes

5.11.01 Except as provided in Paragraph 5.11.02, this Agreement may be amended only by written instrument signed by both CITY and CONTRACTOR.

5.11.02 Without invalidating the Agreement and without notice to any surety, CITY may, at any time or from time to time, order, in writing, additions, deletions, or revisions in the work. Upon receipt of any such document, CONTRACTOR shall promptly proceed with the work involved, which will be performed under the applicable conditions of the Agreement Documents.

5.11.03 If CONTRACTOR believes that any direction of CITY under paragraph 5.11.02, or any other event or condition, will result in an increase in the Contract time or price, he or she shall file written notice with CITY no later than twenty (20) calendar days after the occurrence of the event giving rise to the claim and stating the general nature of the claim with supporting data. No claim for any adjustment of the Contract time or price will be valid if not submitted in accordance with this Paragraph.

5.11.04 CONTRACTOR shall carry on the work and adhere to the progress schedule during all disputes or disagreements with CITY. No work shall be delayed or postponed pending resolution of any dispute or disagreement except as CONTRACTOR and CITY may otherwise agree in writing.

.5.12. Performance Bond and Payment Bond

5.12.01 For contracts in excess of \$100,000, CONTRACTOR shall provide CITY with a Performance Bond and a Payment — Bond in the amount of one hundred percent (100%) of the contract amount.

5.12.02 Failure by CONTRACTOR to perform the work in a timely or satisfactory fashion may result in forfeiture of CONTRACTOR'S Performance Bond.

5.12.03 If the surety on any bond furnished by CONTRACTOR becomes a party to supervision, liquidation, or rehabilitation action pursuant Indiana Code 27-9 .<u>et seq</u>.. or its right to do business in the State of Indiana is terminated, CONTRACTOR shall, within thirty (30) calendar days thereafter, substitute another bond and surety, both of which must be acceptable to CITY.

<u>5.13</u> <u>Payment of Subcontractors</u> CONTRACTOR shall pay all subcontractors, laborers, material suppliers and those performing services to CONTRACTOR on the project under this Agreement. CITY may, as a condition precedent to any payment hereunder, require CONTRACTOR to submit satisfactory evidence of payments of any and all claims of subcontractors, laborers, material suppliers, and those furnishing services to CONTRACTOR. Upon receipt of a lawful claim, CITY shall withhold money due to CONTRACTOR in a sufficient amount to pay the subcontractors, laborers, material suppliers, and those furnishing services to CONTRACTOR.

5.13.01 The surety of the Payment Bond and Performance Bond may not be released until one (1) year after the Board's final settlement with the CONTRACTOR.

.<u>5.14</u>. <u>Written Notice</u> Written notice shall be considered as served when delivered in person or sent by mail to the individual, firm, or corporation, or to the last business address of such known to CONTRACTOR who serves the Notice. Notice shall be sent as follows:

TO CITY:

TO CONTRACTOR:

City of Bloomington	Rock Solid Masonry LLC
Attn: Jane Kupersmith (ESD)	Attn: R. Shannon Reed
P.O. Box 100 Suite 150	5069 S Production Drive
Bloomington, Indiana 47402	Bloomington, Indiana 47403

<u>5.15.</u> Severability and Waiver In the event that any clause or provision of this Agreement is held to be invalid by any court of competent jurisdiction, the invalidity of such clause or provision shall not affect any other provision of this Agreement. Failure of either party to insist on strict compliance with any provision of this Agreement shall not constitute waiver of that party's right to demand later compliance with the same or other provisions of this Agreement.

<u>.5.16</u> Notice to Proceed CONTRACTOR shall not begin the work pursuant to the "Scope of Work" of this Agreement until it receives an official written Notice to Proceed from the City. Contractor shall start active and continuous work on the Agreement within fifteen (15) calendar days after the date of the Notice to Proceed. In no case shall work begin prior to the date of the Notice to Proceed. If a delayed starting date is indicated in the proposal, the fifteen (15) calendar day limitation will be waived. Work day charges will then begin on a date mutually agreed upon, but not later than the delayed starting date specified. In the event that any Agreement is canceled after an award has been made but prior to the issuing of the Notice to Proceed, no reimbursement will be made for any expenses accrued relative to this contract during that period.

5.17. Steel or Foundry Products

5.17.01 To comply with Indiana Code 5-16-8, affecting all contracts for the construction, reconstruction, alteration, repair, improvement or maintenance of public works, the following provision shall be added: If steel or foundry products are to be utilized or supplied in the performance of any contract or subcontract, only domestic steel or foundry products shall be used. Should CITY feel that the cost of domestic steel or foundry products is unreasonable; CITY will notify CONTRACTOR in writing of this fact.

5.17.02 Domestic Steel products are defined as follows:

"Products rolled, formed, shaped, drawn, extruded, forged, cast, fabricated or otherwise similarly processed, or processed by a combination of two (2) or more of such operations, from steel made in the United States by open hearth, basic oxygen, electric furnace, Bessemer or other steel making process."

5.17.03 Domestic Foundry products are defined as follows:

"Products cast from ferrous and nonferrous metals by foundries in the United States."

5.17.04 The United States is defined to include all territory subject to the jurisdiction of the United States.

5.17.05 CITY may not authorize or make any payment to CONTRACTOR unless CITY is satisfied that CONTRACTOR has fully complied with this provision.

5.18 Verification of Employees' Immigration Status

Contractor is required to enroll in and verify the work eligibility status of all newly-hired employees through the E-Verify program. (This is not required if the E-Verify program no longer exists). Contractor shall sign an affidavit, attached as Attachment C, affirming that Contractor does not knowingly employ an unauthorized alien. "Unauthorized alien" is defined at 8 U.S. Code 1324a(h)(3) as a person who is not a U.S. citizen or U.S. national and is not lawfully admitted for permanent residence or authorized to work in the U.S. under 8 U.S. Code Chapter 12 or by the U.S. Attorney General.

Contractor and any of its subcontractors may not knowingly employ or contract with an unauthorized alien, or retain an employee or contract with a person that the Contractor or any of its subcontractors learns is an unauthorized alien. If the City obtains information that the Contractor or any of its subcontractors employs or retains an employee who is an unauthorized alien, the City shall notify the Contractor or its subcontractors of the Agreement violation and require that the violation be remedied within thirty (30) calendar days of the date of notice. If the Contractor or any of its subcontractors verify the work eligibility status of the employee in question through the E-Verify program, there is a rebuttable presumption that the Contractor or its subcontractor did not knowingly employ an unauthorized alien. If the Contractor or its subcontractor fails to remedy the violation within the thirty (30) calendar day period, the City shall terminate the Agreement, unless the City determines that terminating the Agreement would be detrimental to the public interest or public property, in which case the City may allow the Agreement to remain in effect until the City procures a new contractor. If the City terminates the Agreement, the Contractor or its subcontractor or its

Contractor shall require any subcontractors performing work under this Agreement to certify to the Contractor that, at the time of certification, the subcontractor does not knowingly employ or contract with an unauthorized alien and the subcontractor has

enrolled in and is participating in the E-Verify program. Contractor shall maintain on file all subcontractors' certifications throughout the term of this Agreement with the City.

.5.19. Drug Testing Plan

In accordance with Indiana Code 4-13-18 as amended, the CONTRACTOR was required to submit with his/her bid a written drug testing policy for a public works project that is estimated to cost \$150,000 or more. Among other things, the law sets forth specific requirements that must be in the plan for a program to test the employees of the CONTRACTOR and Subcontractors for drugs. The successful CONTRACTOR must comply with all provisions of the statute. This contract is subject to cancellation if CONTRACTOR fails to implement its testing program during the term of this contract, fails to provide information regarding this testing at the request of CITY; or provides false information to CITY regarding CONTRACTOR's employee drug testing program. CONTRACTOR shall sign an affidavit, attached as Attachment D, affirming that CONTRACTOR has and shall implement CONTRACTOR'S employee drug testing program throughout the term of this project.

IN WITNESS WHEREOF, the parties of this Agreement have hereunto set their hands.

DATE: 9-19-24

City of Bloomington Bloomington Redevelopment Commission

BY:

BY:

Deborah Myerson, President

Margie Rice, Bloomington Corporation Counsel

Contractor Representative

Resolution 24-75

nannon

Printed Name

Title of Contractor Representative

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ATTACHMENT 'A'

"SCOPE OF WORK"

PROJECT NAME

This project shall include, but is not limited to, SCOPE OF WORK

.

Rock Solid Masonry LLC

Phone: (812) 824-9237 Fax: (812) 824-6616

To:	City Of Bloomington	Contact:
Address:	401 N Morton St	Phone: (912) 349-3400
	Bloomington, IN 47404 USA	Fax:
Project Name:	The Dimension Mill	Bid Number:
Project Location:		Bid Date:

SCOPE OF WORK

- To provide labor and materials to wash the whole building approximately 9,116 sf
- To provide labor and materials to cut out approximately 2,418 sf of brick joints
- To provide labor and materials to tucpoint back type "o" mortar approximately 2,418 sf
- To provide labor and materials to install flashing at tops of brick corbel pointed out on drawings approximately 300 If
- To provide needed accessories to perform this work

GENERAL EXCLUSIONS

- Excludes, winter and/or weather protection, restoration of hardscapes and/or landscapes due to masonry scope of work, right of way
 permits, any allowances, permits and/or right of entry/easements, engineering, design, Layout, or remobilizing due to delays beyond our
 control.
- · Excludes sealing of brick, furnishing any steel lintels

•All material is guaranteed to be as specified above. All work is to be completed in a substantial workmanlike manner according to the specifications submitted per standard practices. Any alteration or deviation from the above specifications involving extra costs will be executed only upon written orders and will become an extra charge over and above the estimate. All agreements are contingent upon strikes, accidents, and/or delays beyond our control.

Item #	Item Description	Estimated Quantity	Unit	Total Price
	Mob/Demob	16.00	HR	\$2,000.00
	Metal Flashing	300.00	LF	\$5,298.00
	Wash Brick	9,116.00	SF	\$9,480.64
Cut -Out	Exterior Brick	2,418.00	SF	\$71,645.34
Tuckpoint	Tuckpoint Brick	2,418.00	SF	\$73,555.56
	Traffic Control	1.00	LS	\$1,926.07

Total Bid Price: \$163,9	905.6	1
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ACCEPTED:	CONFIRMED:		
The above prices, specifications and conditions are satisfactory and are hereby accepted.	Rock Solid Masonry LLC		
Buyer:	$\cap \cap \cap A$		
Signature:	Authorized Signature:		
Date of Acceptance:	Estimator: David Jones		
	8128249238 david@rocksolidmasons.com		



CONTRACTOR'S BID FOR PUBLIC WORK - FORM 96

State Form 52414 (R2 / 2-13) / Form 96 (Revised 2013) Prescribed by State Board of Accounts

PART I

(To be completed for all bids. Please type or print)

Date (month, day, year):__09-19-24

1. Governmental Unit (Owner): City of Bloomington

2. County : Monroe

3. Bidder (Firm): Rock Solid Masonry, LLC

Address: 5069 S. Production Drive

City/State/ZIPcode: Bloomington, IN 47403

4. Telephone Number: 812-824-9238

5. Agent of Bidder (if applicable): N/A

Pursuant to notices given, the undersigned offers to furnish labor and/or material necessary to complete

the public works project of ______ The Dimension Mill (City of Bloomington)

(Governmental Unit) in accordance with plans and specifications prepared by BFW Crane				
	and dated	5-10-2024	for the sum of	
One hundred sixty three thousand nine hundred five dollars.	<u>\$</u> 163	9,905.00		

The undersigned further agrees to furnish a bond or certified check with this bid for an amount specified in the notice of the letting. If alternative bids apply, the undersigned submits a proposal for each in accordance with the notice. Any addendums attached will be specifically referenced at the applicable page.

If additional units of material included in the contract are needed, the cost of units must be the same as that shown in the original contract if accepted by the governmental unit. If the bid is to be awarded on a unit basis, the itemization of the units shall be shown on a separate attachment.

The contractor and his subcontractors, if any, shall not discriminate against or intimidate any employee, or applicant for employment, to be employed in the performance of this contract, with respect to any matter directly or indirectly related to employment because of race, religion, color, sex, national origin or ancestry. Breach of this covenant may be regarded as a material breach of the contract.

CERTIFICATION OF USE OF UNITED STATES STEEL PRODUCTS (If applicable)

I, the undersigned bidder or agent as a contractor on a public works project, understand my statutory obligation to use steel products made in the United States (I.C. 5-16-8-2). I hereby certify that I and all subcontractors employed by me for this project will use U.S. steel products on this project if awarded. I understand that violations hereunder may result in forfeiture of contractual payments.

ACCEPTANCE

The above bid is accepted this	day	of	,, subject to the
following conditions:			
Contracting Authority Members:			
	-		
	-		
(For projects of \$1	PART II 50,000 or m	ore – IC 36-1-12-4)	

Governmental Unit:	City of Bloomington
Bidder (Firm)	Rock Solid Masonry, LLC
Date (month, day, ye	ear):09-19-24

These statements to be submitted under oath by each bidder with and as a part of his bid. Attach additional pages for each section as needed.

SECTION I EXPERIENCE QUESTIONNAIRE

1. What public works projects has your organization completed for the period of one (1) year prior to the date of the current bid?

Contract Amount	Class of Work	Completion Date	Name and Address of Owner
164,100.00	Brick, Stone	9/23	MCCSC, Bloomington
157,300.00	Stone	9/23	Indiana University, Bloomington
64,300.00	Block	4/24	Indiana University, Bloomington
52,250.00	Brick	7/23	Town of Bloomfield, Bloomfield

2. What public works projects are now in process of construction by your organization?

Contract Amount	Class of Work	Expected Completion Date	Name and Address of Owner
285,770.00	Block, Stone	9/24	Indiana University, Bloomington
325,000.00	Brick, Stone	10/24	MCCSC
96,000.00	Stone	9/24	Indiana University, Bloomington
72,500.00	Stone	12/24	City of Bloomington, Bloomington

I	Have you ever failed to complete any work awarded to you? <u>NO</u> If so, where and why
-	N/A
-	
I	List references from private firms for which you have performed work.
	Leennie Strauser, Strauser Construction, 812-336-3608
	John Robert Patterson, Garmong Construction, 812-234-3714
	Chris Robertson, Cornerstone Construction, 812-361-3455
	Kenneth Reed, Reed and Sons Construction, 812-824-9237
-	Kenneth Reed, Reed and Sons Construction, 812-824-9237 Joe Gruensfelder

SECTION II PLAN AND EQUIPMENT QUESTIONNAIRE

1. Explain your plan or layout for performing proposed work. (Examples could include a narrative of when you could begin work, complete the project, number of workers, etc. and any other information which you believe would enable the governmental unit to consider your bid.)

We will proceed with work after NTP. Depending on weather, we may start work this fall and continue

until weather halts work, and then we will begin again in the spring. Or we may just wait to begin work

in the spring. We will coordinate work with the Dimension Mill and COB.

2. Please list the names and addresses of all subcontractors (*i.e. persons or firms outside your own firm who have performed part of the work*) that you have used on public works projects during the past five (5) years along with a brief description of the work done by each subcontractor.

Dotlich Crane- 1111 Polco Street, Indianapolis, IN 46222, Crane work

3. If you intend to sublet any portion of the work, state the name and address of each subcontractor, equipment to be used by the subcontractor, and whether you will require a bond. However, if you are unable to currently provide a listing, please understand a listing must be provided prior to contract approval. Until the completion of the proposed project, you are under a continuing obligation to immediately notify the governmental unit in the event that you subsequently determine that you will use a subcontractor on the proposed project.

4. What equipment do you have available to use for the proposed project? Any equipment to be used by subcontractors may also be required to be listed by the governmental unit.

644 Lull, service trucks, mortar mixers, electric saws, scaffolding, etc.

5. Have you entered into contracts or received offers for all materials which substantiate the prices used in preparing your proposal? If not, please explain the rationale used which would corroborate the prices listed.

Yes, we have received quotes for materials.

SECTION III CONTRACTOR'S FINANCIAL STATEMENT

Attachment of bidder's financial statement is mandatory. Any bid submitted without said financial statement as required by statute shall thereby be rendered invalid. The financial statement provided hereunder to the governing body awarding the contract must be specific enough in detail so that said governing body can make a proper determination of the bidder's capability for completing the project if awarded.

SECTION IV CONTRACTOR'S NON - COLLUSION AFFIDAVIT

The undersigned bidder or agent, being duly sworn on oath, says that he has not, nor has any other member, representative, or agent of the firm, company, corporation or partnership represented by him, entered into any combination, collusion or agreement with any person relative to the price to be bid by anyone at such letting nor to prevent any person from bidding nor to include anyone to refrain from bidding, and that this bid is made without reference to any other bid and without any agreement, understanding or combination with any other person in reference to such bidding.

He further says that no person or persons, firms, or corporation has, have or will receive directly or indirectly, any rebate, fee, gift, commission or thing of value on account of such sale.

SECTION V OATH AND AFFIRMATION

I HEREBY AFFIRM UNDER THE PENALTIES FOR PERJURY THAT THE FACTS AND INFORMATION CONTAINED IN THE FOREGOING BID FOR PUBLIC WORKS ARE TRUE AND CORRECT.

	Dated at	12:00PM	this	19th	day of	September	_, <u>2024</u>
		Rock	Solid Maso	onry, LLC			
			110		(Name of Organi	zation)	
		Ву	R.	m	\swarrow		
		Presi	dent				
					(Title of Person S	Signing)	
		AC	KNOWLE	DGEME	NT		
STATE OF	IN)					
COUNTY O	F Monroe) ss)					
Before me,	a Notary Public, p	personally appeare	ed the abov	e-named	R. :	Shannon Reed	and
swore that t	he statements co	ntained in the fore	going docu	ment are	true and correc	t.	
Subscribed	and sworn to before	ore me this1	9thd	ay of	September	2024	
			-	iveli	m J Sty	Urons-Rec otary Public	d
My Commis	sion Expires: 01/	03/2031		Г			
County of R	esidence: <u>Monroe</u>	e			CEAL Commissio	J STURGIS-REED on Number: NP0745819 ommission Expires 01/03/2031	

ATTACHMENT 'B'

BIDDER'S AFFIDAVIT IN COMPLIANCE WITH INDIANA CODE 36-1-12-20 TRENCH SAFETY SYSTEMS; COST RECOVERY

STATE OF INDIANA)
) SS:
COUNTY OF MULTUR)

AFFIDAVIT

The undersigned, being duly sworn, hereby affirms and says that:

1.	The undersigned is the <u>President</u>	of
	(job title) ROCK Solid Masonny, LLC	
	(company name)	·•

- 2. The undersigned is duly authorized and has full authority to execute this Bidder's Affidavit.
- 3. The company named herein that employs the undersigned:
 - i. has contracted with or seeking to contract with the City of Bloomington to provide services; **OR**
 - ii. is a subcontractor on a contract to provide services to the City of Bloomington.
- 4. By submission of this Bid and subsequent execution of a Contract, the undersigned Bidder certifies that as successful Bidder (Contractor) all trench excavation done within his/her control (by his/her own forces or by his/her Subcontractors) shall be accomplished in strict adherence with OSHA trench safety standards contained in 29 C.F.R. 1926, Subpart P, including all subsequent revisions or updates to these standards as adopted by the United States Department of Labor.
- 5. The undersigned Bidder certifies that as successful Bidder (Contractor) he/she has obtained or will obtain identical certification from any proposed Subcontractors that will perform trench excavation prior to award of the subcontracts and that he/she will retain such certifications in a file for a period of not less than three (3) years following final acceptance.
- 6. The Bidder acknowledges that included in the various items listed in the Schedule of Bid Prices and in the Total Amount of Bid Prices are costs for complying with I.C. 36-1-12-20. The Bidder further identifies the costs to be summarized below*:

	Trench Safety Measure	Units of	Unit Cost	Unit	Extended Cost
		Measure		Quantity	
Α.	NA				
В.					
С.					
D.					
	1			Total	\$

Method of Compliance (Specify) _ ルート

Date:	9-19-24,20
Signature	
R. Shannon Reed	
STATE OF INDIANA)) SS:	
COUNTY OF MONTOE	
K. Shannon Keed	aid County and State, personally appeared and acknowledged the execution of the foregoing this 0 <u>공닉</u> .
My Commission Expires: 011033	Signature of Notary Public
County of Residence: <u>MMVLOE</u>	Evelyn J. Sturgis-Reed Printed Name of Notary Public
Commission #: <u>NP0745819</u>	EVELYN J STURGIS-REED EVELYN J STURGIS-REED Commission Number: NP0745819 My Commission Expires
*Bidders: Add extra sheet(s), if needed.	01/03/2031

If Bidder fails to complete and execute this sworn affidavit, his/her Bid may be declared nonresponsive and rejected by the CITY OF BLOOMINGTON.

ATTACHMENT 'C'

"E-Verify AFFIDAVIT"

STATE OF INDIANA

)SS:

)

COUNTY OF MUNICE

E-Verify AFFIDAVIT

The undersigned, being duly sworn, hereby affirms and says that:

- The undersigned is the President of ROCK Solid Masonry, LLC 1. (job title) (company name)
- 2. The company named herein that employs the undersigned:
 - i. has contracted with or seeking to contract with the City of Bloomington to provide services; OR
 - ii. is a subcontractor on a contract to provide services to the City of Bloomington.
- 3. The undersigned hereby states that, to the best of his/her knowledge and belief, the company named herein does not knowingly employ an "unauthorized alien," as defined at 8 United States Code 1324a(h)(3).
- The undersigned herby states that, to the best of his/her belief, the company named herein is enrolled in and 4. participates in the E-verify program.

Signature

. Shannon heed

Printed Name

STATE OF INDIANA))SS: COUNTY OF MENULOR

Before me, a Notary Public in and for said County and State, personally appeared \underline{R} . Shannen Reed and acknowledged the execution of the foregoing this $\underline{19^{\text{th}}}$ day of September 2024.

My Commission Expires: 01033

County of Residence: MANFOR

My Commission #: NP0745819

Evelyn J. Sturgis-Reed Evelyn J. Sturgis-Reed

ed Name of Notar



ATTACHMENT 'D'

COMPLIANCE AFFIDAVIT

REGARDING INDIANA CODE CHAPTER 4-13-18

DRUG TESTING OF EMPLOYEES OF PUBLIC WORKS CONTRACTORS

STATE OF INDIANA

)

) SS:

COUNTY OF MMMARE

AFFIDAVIT

The undersigned, being duly sworn, hereby affirms and says that:

1.	The undersigned is the <u>President</u>	of
	Rock Solid Masonry, LLC	
	(company name)	

- 2. The undersigned is duly authorized and has full authority to execute this Affidavit.
- 3. The company named herein that employs the undersigned:
 - iii. has contracted with or seeking to contract with the City of Bloomington to provide services; OR
 - iv. is a subcontractor on a contract to provide services to the City of Bloomington.
- 4. The undersigned certifies that Contractor's submitted written plan for a drug testing program to test employees of the Contractor and Subcontractor for public works projects with an estimated cost of \$150,000 is in accordance with Indiana Code 4-13-18 as amended.
- 5. The undersigned acknowledges that this Contract shall be subject to cancellation should Contractor fail to comply all provisions of the statute.

R. Shannon Reed

Signature

STATE OF INDIANA)
)SS:
COUNTY OF MONTOR)

Before me, a Notary Public in and for said County and State, personally appeared <u>R. Shannon Reed</u> and acknowledged the execution of the foregoing this <u>P1th</u> day of <u>September</u>, 20<u>24</u>.

My Commission Expires: 0103131

<u>Signature of Notary Public</u> <u>Evelyn J. Sturgis-Reed</u> Printed Name of Notary Public

County of Residence: MONNOE

My Commission #: <u>NP 0745819</u>



ATTACHMENT 'E'

"Unit Prices"

Copy Unit price sheet here

NIA

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Redevelopment Commission Staff Report

Project/Event: Masonry Repairs at The Mill

Petitioner/Representative: Public Works Facilities Division

Staff Representative: J. D. Boruff, Operations and Facilities Director

Meeting Date:

The condition of the exterior masonry at The Mill has deteriorated to the point that repairs are necessary to prevent water infiltration, which in turn creates further damage. These repairs consist primarily of tuck pointing the mortar joints in large, repairs to window lintels, and installation of a metal flashing to divert water over the corbel (ledge) that runs the perimeter of the building just under the top of the wall. A Civil Engineer, John Crane, was consulted. He developed a scope of work for the repairs. Quotes were solicited and a mandatory pre-quote meeting was held on August 30th at The Mill. Three masonry contractors attended and two submitted quotes. The results were as follows:

Umphress Masonry, Inc.	Withdrew bid
Rock Solid Masonry LLC	\$163,905.61
Elite Masonry, LLC	Unresponsive

Staff recoomeds approval of the contract for these repairs with Rock Solid Masonry LLC. for \$163,905.61.

Respectfully submitted,

JD Souff

J. D. Boruff Operations and Facilities Director Public Works Department
24-76 RESOLUTION OF THE REDEVELOPMENT COMMISSION OF THE CITY OF BLOOMINGTON, INDIANA

AGREEMENT FOR PAINTING AT THE DIMENSION MILL

- WHEREAS, on September 6, 2016, the Redevelopment Commission of the City of Bloomington ("RDC") approved a Project Review & Approval Form ("Form") authorizing a project to renovate the Dimension Mill for use as tech office space (the "Project") in the portion of the CTP commonly known as The Trades District in Resolution 16-55;
- WHEREAS, Dimension Mill, Incorporated ("DMI"), entered into a lease agreement with the RDC to operate the Mill as a shared-office space for technology startups and entrepreneurs;
- WHEREAS, in Resolution 23-111, the RDC approved a lease modification and extension Dimension Mill, Inc., within which the RDC agreed to repair masonry on the exterior of the Dimension Mill and to repaint the interior ceilings; and
- WHEREAS, staff solicited bids from contractors to repaint the ceilings within the Dimension Mill and Choose Premier Painting LLC, was the winning responsive bidder; and
- WHEREAS, staff now recommend that the RDC enter into an agreement with Choose Premier Painting LLC ("Premier Painting"), to repaint the ceilings in the Dimension Mill ("Services") for an amount not to exceed Forty-Four Thousand Three Hundred Twenty Dollars (\$44,320.00); and

WHEREAS, the service agreement ("Agreement") is attached to this Resolution as Exhibit A; and

WHEREAS, the RDC has available funds in both its revenue account ("444 Account") to pay for the Services.

NOW, THEREFORE, BE IT RESOLVED BY THE REDEVELOPMENT COMMISSION OF THE CITY OF BLOOMINGTON, INDIANA, THAT:

- 1. The RDC reaffirms its approval of the Project, and finds that the Services are the best interest of the Project and the RDC's continued support of DMI and its properties.
- 2. The RDC hereby authorizes City Staff to expend an amount not to exceed Forty-Four Thousand Three Hundred Twenty Dollars (\$44,320.00) for the Services from Premier Painting from the RDC's general services account (444-15-150000-53990) to be paid in accordance with the Agreement.

BLOOMINGTON REDEVELOPMENT COMMISSION

Deborah Myerson, President

ATTEST:

John West, Secretary

Date

AGREEMENT BETWEEN THE CITY OF BLOOMINGTON REDEVELOPMENT COMMISSION AND CHOOSE PREMIER PAINTING LLC

This Agreement, entered into on this _____ day of October, 2024, by and between the City of Bloomington and the Bloomington Redevelopment Commission (collectively the "City"), and Choose Premier Painting LLC ("Contractor").

Article 1. Scope of Services Contractor shall perform services as detailed in Exhibit A, "Scope of Work."

Contractor shall diligently provide the Services under this Agreement and shall complete the Services described in this Agreement in a timely manner consistent with the Standard of Care identified in Article 2. Contractor shall complete the Services required under this Agreement on or before February 28, 2025, unless the parties mutually agree to a later completion date. Completion shall mean completion of all work related to the Services. In the performance of Contractor's work, Contractor agrees to maintain such coordination with the City as may be requested and desirable, including primary coordination with Lauren Clemens, Assistant Director of Sustainability. Contractor agrees that any information or documents, including digital GIS information, supplied by the City pursuant to Article 3, below, shall be used by Contractor for this project only, and shall not be reused or reassigned for any other purpose without the written permission of the City.

Article 2. <u>Standard of Care</u> Contractor shall be responsible for completion of the Services in a manner consistent with that degree of care and skill ordinarily exercised by members of the same profession currently practicing under similar circumstances ("Standard of Care"). The City shall be the sole judge of the adequacy of Contractor's work in meeting the Standard of Care; however, the City shall not unreasonably withhold its approval as to the adequacy of Contractor's performance. Upon notice to Contractor and by mutual agreement between the parties, Contractor will, without additional compensation, correct or replace any and all Services not meeting the Standard of Care.

Article 3. <u>Responsibilities of the City</u> The City shall provide all necessary information regarding requirements for the Services. The City shall furnish such information as necessary for the orderly progress of the work, and Contractor shall be entitled to rely upon the accuracy and completeness of such information. The City's Project Manager shall act on its behalf with respect to this Agreement.

Article 4. <u>Compensation</u> The City shall pay Contractor for all fees and expenses in an amount not to exceed Forty-Four Thousand Three Hundred Twenty Dollars and Zero Cents (\$44,320.00). Contractor shall submit invoices to the City monthly throughout completion of the Services described in Article 1. Invoices shall be sent via email to esd@bloomington.in.gov or via first class mail postage prepaid to Economic and Sustainable Development City, 401 N. Morton Street, Suite 150, Bloomington, IN 47404. Payment will be remitted to the Contractor within forty-five (45) days of receipt of invoice. Additional services not set forth in Article 1, or changes in the Services must be authorized in writing by the City or its designated project coordinator prior to such work being performed, or expenses incurred. The City shall not make payment for any unauthorized work or expenses.

Article 5. <u>Appropriation of Funds</u> Notwithstanding any other provision of this Agreement, if funds for the continued fulfillment of this Agreement by the City are at any time not forthcoming or are insufficient, through failure of any entity, including the City itself, to appropriate funds or otherwise, then the City shall have the right to terminate this Agreement without penalty.

Article 6. <u>Schedule</u> Contractor shall perform the Services according to the following schedule: Services will be on as needed basis upon request of the City. The time limits established by this schedule shall not be exceeded, except for reasonable cause as mutually agreed to by all parties. Article 7. <u>Termination</u> In the event of a party's substantial failure to perform in accordance with the terms of this Agreement, the other party shall have the right to terminate the Agreement upon written notice. The nonperforming party shall have fourteen (14) calendar days from the receipt of the termination notice to cure or to submit a plan for cure acceptable to the other party. Additionally, the City may terminate or suspend performance of this Agreement at the City's prerogative at any time upon written notice to Contractor. Contractor shall terminate or suspend performance of the Services on a schedule acceptable to the City and the City shall pay the Contractor for all the Services performed up to the date that written notice is received, plus reasonable termination or suspension expenses. Upon restart, an equitable adjustment shall be made to Contractor's compensation and the schedule of services. Upon termination or suspension of this Agreement, all finished or unfinished reports, drawings, collections of data and other documents generated by Contractor in connection with this Agreement shall become the property of the City, as set forth in Article 9 herein.

Article 8. <u>Identity of the Contractor</u> Contractor acknowledges that one of the primary reasons for its selection by the City to perform the Services is the qualifications and experience of Contractor. Contractor thus agrees that the Services to be performed pursuant to this Agreement shall be performed by Contractor. Contractor shall not subcontract any part of the Services without the prior written permission of the City. The City reserves the right to reject any of the Contractor's personnel or proposed outside professional sub-Contractors, and the City reserves the right to request that acceptable replacement personnel be assigned to the project.

Article 9. <u>Ownership of Documents and Intellectual Property</u> All documents, drawings and specifications, including digital format files, prepared by Contractor and furnished to the City as part of the Services shall become the property of the City. Contractor shall retain its ownership rights in its design, drawing details, specifications, databases, computer software and other proprietary property. Intellectual property developed, utilized or modified in the performance of the Services shall remain the property of Contractor.

Article 10. <u>Independent Contractor Status</u> During the entire term of this Agreement, Contractor shall be an independent contractor, and in no event shall any of its personnel, agents or sub-contractors be construed to be, or represent themselves to be, employees of the City. Contractor shall be solely responsible for the payment and reporting of all employee and employer taxes, including social security, unemployment, and any other federal, state, or local taxes required to be withheld from employees or payable on behalf of employees.

Article 11. <u>Indemnification</u> Contractor shall defend, indemnify, and hold harmless the City of Bloomington, the City, and the officers, agents and employees of the City and the City from any and all claims, demands, damages, costs, expenses or other liability arising out of the Agreement or occasioned by the reckless or negligent performance of any provision thereof, including, but not limited to, any reckless or negligent act or failure to act or any misconduct on the part of the Contractor or its agents or employees, or any independent contractors directly responsible to it (collectively "Claims").

Article 12. <u>Insurance</u> During the performance of any and all Services under this Agreement, Contractor shall maintain the following insurance in full force and effect: a) Comprehensive General Liability Insurance, with a minimum combined single limit of \$1,000,000 for each occurrence; \$1,000,000 personal injury and advertising injury; \$2,000,000 products and completed operations aggregate; and \$2,000,000 general aggregate; b) Automobile Liability Insurance, with a minimum combined single limit of \$1,000,000 for each person and \$1,000,000 for each accident; c) Workers' Compensation Insurance in accordance with the statutory requirements of Title 22 of the Indiana Code; and d) Umbrella/Excess Liability with a required limit of \$1,000,000.

In addition, if the Contractor receives payment from the City of Bloomington, Contractor further agrees to indemnify, defend, and hold harmless the City from and against any and all claims, damages, losses, liabilities, costs, and expenses, including reasonable attorneys' fees arising out of or related to any cybercrime, including, but not limited to, unauthorized access, data breaches, malware, ransomware, phishing attacks, fraudulent payment requests, or other malicious activities perpetrated by or attributable to Contractor, its employees, contractors, or agents. This indemnity shall apply regardless of whether the cybercrime was committed with or without Contractor's knowledge or consent.

All insurance policies shall be issued by an insurance company authorized to issue such insurance in the State of Indiana. The City of Bloomington, the Department, and the officers, employees and agents of each shall be named as insureds under the General Liability, Automobile, Worker's Compensation policies and Umbrella/Excess Liability policies, and such policies shall stipulate that the insurance will operate as primary insurance and that no other insurance of the City's will be called upon to contribute to a loss hereunder. Contractor shall provide evidence of each insurance policy to the Department prior to the commencement of work under this Agreement.

Article 13. <u>Conflict of Interest</u> Contractor declares that it has no present interest, nor shall it acquire any interest, direct or indirect, which would conflict with the performance of Services under this Agreement. Contractor agrees that no person having any such interest shall be employed in the performance of this Agreement.

Article 14. <u>Waiver</u> No failure of either party to enforce a term of this Agreement against the other shall be construed as a waiver of that term, nor shall it in any way affect the party's right to enforce that term. No waiver by any party of any term of this Agreement shall be considered to be a waiver of any other term or breach thereof.

Article 15. <u>Severability</u> The invalidity, illegality or unenforceability of any provision of this Agreement or the occurrence of any event rendering any portion or provision of this Agreement void shall in no way affect the validity or enforceability of any other portion or provision of this Agreement. Any void provision shall be deemed severed from this Agreement, and the balance of the Agreement shall be construed and enforced as if it did not contain the particular provision to be held void. The parties further agree to amend this Agreement to replace any stricken provision with a valid provision that comes as close as possible to the intent of the stricken provision. The provisions of this Agreement be determined void.

Article 16. <u>Assignment</u> Neither the City nor the Contractor shall assign any rights or duties under this Agreement without the prior written consent of the other party. Unless otherwise stated in the written consent to an assignment, no assignment will release or discharge the assignor from any obligation under this Agreement.

Article 17. <u>Third Party Rights</u> Nothing in this Agreement shall be construed to give any rights or benefits to anyone other than the parties.

Article 18. <u>Governing Law and Venue</u> This Agreement shall be governed by the laws of the State of Indiana. Venue of any disputes arising under this Agreement shall be in the Monroe Circuit Court, Monroe County, Indiana.

Article 19. <u>Non-Discrimination</u> Contractor shall comply with City of Bloomington Ordinance 2.21.020 and all other federal, state and local laws and regulations governing non-discrimination in all regards, including, but not limited to, employment. Contractor understands that the City of Bloomington prohibits its employees from engaging in harassment or discrimination of any kind, including harassing or discriminating against independent contractors doing work for the City. If the Contractor believes that a City employee engaged in such conduct towards Contractor and/or any of its employees, Contractor or its

employees may file a complaint with the City department head in charge of the Contractor's work and/or with the City human resources department or the Bloomington Human Rights Commission. The City takes all complaints of harassment and discrimination seriously and will take appropriate disciplinary action if it finds that any City employee engaged in such prohibited conduct.

Article 20. <u>Compliance with Laws</u> In performing the Services under this Agreement, Contractor shall comply with any and all applicable federal, state and local statutes, ordinances, plans and regulations, including any and all regulations for protection of the environment. Where such statutes, ordinances, plans or regulations of any public authority having any jurisdiction over the project are in conflict, Contractor shall proceed using its best judgment only after attempting to resolve any such conflict between such governmental agencies, and shall notify the City in a timely manner of the conflict, attempts of resolution, and planned course of action.

Article 21. <u>E-Verify</u> Contractor is required to enroll in and verify the work eligibility status of all newlyhired employees through the E-Verify program. (This is not required if the E-Verify program no longer exists). Contractor shall sign an affidavit, attached as Exhibit B, affirming that Contractor does not knowingly employ an unauthorized alien. Contractor shall require any subcontractors performing work under this contract to certify to the Contractor that, at the time of certification, the subcontractor does not knowingly employ or contract with an unauthorized alien and the subcontractor has enrolled in and is participating in the E-Verify program. Contractor shall maintain on file all subcontractors' certifications throughout the term of the contract with the City.

Article 22. <u>Notices</u> Any notice required by this Agreement shall be made in writing to the individuals/addresses specified below:

City: City of Bloomington, Attn: Larry Allen, 401 N. Morton St., Suite 220, Bloomington, Indiana 47404. Contractor: MPI Solar LLC, Attn: David Mann, 1750 W. 17th St., Bloomington, Indiana 47404.

Nothing contained in this Article shall be construed to restrict the transmission of routine communications between representatives of the City and MPI Solar/Mann Plumbing.

Article 23. <u>Integration and Modification</u> This Agreement, including all Exhibits incorporated by reference, represents the entire and integrated agreement between the City and the Contractor. It supersedes all prior and contemporaneous communications, representations and agreements, whether oral or written, relating to the subject matter of this Agreement. This Agreement may be modified only by a written amendment signed by both parties hereto.

Article 24. <u>Non-Collusion</u> Contractor is required to certify that it has not, nor has any other member, representative, or agent of Contractor, entered into any combination, collusion, or agreement with any person relative to the price to be offered by any person nor prevented any person from making an offer nor induced anyone to refrain from making an offer and that this offer is made without reference to any other offer. Contractor shall sign an affidavit, attached hereto as Exhibit C, affirming that Contractor has not engaged in any collusive conduct. Exhibit C is attached hereto and incorporated by reference as though fully set forth.

Article 25. <u>Living Wage Ordinance</u> Contractor is considered a "covered employer" under City Ordinance 2.28, otherwise known as the "Living Wage Ordinance," or "LWO," and is required to pay their covered employees at least a living wage. Currently, the living wage is \$15.75 per hour for covered employees, and up to 15% of that amount, or \$2.36, may be in the form the covered employer's contribution to health insurance available to the covered employee.

Contractor shall execute the Living Wage Ordinance Affidavit, attached as Exhibit C; shall abide by the LWO by paying their employees a living wage; and shall post the Living Wage Poster, provided by the City Legal Department, in areas frequented by their covered employees.

CITY OF BLOOMINGTON

CHOOSE PREMIER PAINTING LLC

Margie Rice, Corporation Counsel

BLOOMINGTON REDEVELOPMENT COMMISSION

Signature

Printed Name, Title

Deborah Myerson, President

Resolution 24-76 Exhibit A

EXHIBIT A Scope of Work

[See attached]

Preliminary Scope of Work for Ceiling Painting at The Mill

The Mill is a 19,000 square foot building located at 642 North Madison Street in Bloomington Indiana. This project is to clean, prime, and paint the ceiling of the entire facility. The scope of work includes, but is not limited to, the following:

- 1. Contractors shall furnish all labor, materials (except paint and primer), tools and equipment necessary to complete this project.
- 2. The City of Bloomington (City) will provide paint and primer once quantities are determined by the contractor.
- 3. Mechanically remove all loose paint and clean the entire ceiling of the building. This excludes all HVAC ducts, conduits, lighting fixtures, and wood beam structural members that are painted charcoal gray.
- 4. Any cleaning products used must be approved by City of Bloomington staff prior to use.
- 5. Prime all areas listed above with provided primer.
- 6. Paint all areas listed above with provided paint.

Specification and Conditions

- 1. Paint and primer shall be provided by the City of Bloomington.
- 2. All paint and primer shall be applied by brush or roller.
- 3. Color of paint shall be selected and approved by City of Bloomington staff from samples provided by Contractor.
- 4. All non-painted areas, such as furniture, work areas, floors, glass, etc. shall be protected.
- 5. Upon completion of work, the contractor shall remove all splattering and remove all paint-related rubbish from premises. The Contractor shall be held responsible for any related damages.
- 6. All work shall be performed between the hours of 6:00 p.m. and 7:00 a.m. All tarps, materials, and lifts shall be stored as directed in a designated area by 7:00 a.m.
- 7. All storage of paint, rags, brushes, or any associated materials will be in an airtight container to prevent associated odors as much as possible. Owner recognizes that there will be odors associated with paint and primer applied to the ceiling.
- 8. Contractor will be responsible for moving and replacing furniture if needed to access areas for painting.
- 9. At the end of the project, the Contractor will furnish the City with 5 Gallons of paint from the same product run of the products installed that are packaged for storage and identified with labels describing contents.

Resolution 24-76 Exhibit A

Choose Premier Painting LLC 4610 W Nestle Down Dr Bloomington, IN 47404 choosepremierpainting@gmail.com



Estimate

ADDRESS City Of Bloomington 642 N Madison St

ESTIMATE # 2183 DATE 09/20/2024

ACTIVITY	QTY	RATE	AMOUNT
Painting Painting all ceilings and window trim connected to ceilings via spray and brush/roll applications. Loose paint scraped prior to painting. Bare wood spot primed prior to painting. All flooring, furniture, walls, etc protected to prevent paint splatter and overspray. Lifts and scaffold used on site. Clean up to happen on a daily or bi-daily basis depending on event/staff schedules. Material provided by city of Bloomington. Estimated gallon count is 100 gallons.	1	44,320.00	44,320.00
	TOTAL	ę	\$44,320.00

Accepted By

Accepted Date

EXHIBIT B

STATE OF INDIANA)
)SS:

COUNTY OF _____)

E-VERIFY AFFIDAVIT

The undersigned, being duly sworn, hereby affirms and says that:

- 1. The undersigned is the ______ of _____. (job title) (company name)
- 2. The company named herein that employs the undersigned:
 - i. has contracted with or seeking to contract with the City of Bloomington to provide services; **OR**
 - ii. is a subcontractor on a contract to provide services to the City of Bloomington.
- 3. The undersigned hereby states that, to the best of his/her knowledge and belief, the company named herein does not knowingly employ an "unauthorized alien," as defined at 8 United States Code 1324a(h)(3).
- 4. The undersigned herby states that, to the best of his/her belief, the company named herein is enrolled in and participates in the E-verify program.

Signature

Printed Name

STATE OF INDIANA))SS:

COUNTY OF ______

Before me, a Notary Public in and for said County and State, personally appeared	
and acknowledged the execution of the foregoing this day of	, 2024.

Notary Public's Signature

Printed Name of Notary Public

My Commission Expires:

County of Residence:

My Commission #:

EXHIBIT C

)) SS:

STATE OF INDIANA

COUNTY OF _____)

NON-COLLUSION AFFIDAVIT

The undersigned offeror or agent, being duly sworn on oath, says that he has not, nor has any other member, representative, or agent of the firm, company, corporation or partnership represented by him, entered into any combination, collusion or agreement with any person relative to the price to be offered by any person nor to prevent any person from making an offer nor to induce anyone to refrain from making an offer and that this offer is made without reference to any other offer.

OATH AND AFFIRMATION

I affirm under the penalties of perjury that the foregoing facts and information are true and correct to the best of my knowledge and belief.

Dated this _____ day of _____, 2024.

CHOOSE PREMIER PAINTING LLC

By:

Signature

Printed Name, Title

STATE OF _____

)SS: COUNTY OF _____)

Before me, a Notary Public in and for said County and State, personally appeared and acknowledged the execution of the foregoing this _____ day of _____, 2024.

Notary Public's Signature

Printed Name of Notary Public My Commission Expires: _____ County of Residence: _____



Redevelopment Commission Staff Report

Project/Event: Ceiling Painting at The Mill

Petitioner/Representative: Public Works Facilities Division

Staff Representative: J. D. Boruff, Operations and Facilities Director

Meeting Date:

The original painting of the ceiling of all interior spaces at The Mill was not properly done. The surfaces were not cleaned in preparation for painting. This is causing large areas of pint on the ceiling to begin peeling and falling off. The entire ceiling needs to be cleaned, primed, and re-painted. Quotes were solicited from four contractors and a mandatory pre-quote meeting was held on August 30th at The Mill. Two painting contractors attended and two submitted quotes. The quotes do not reflect the cost of primer and paint. The City receives large price discounts and will provide these materials to contractor as a cost saving measure. The results were as follows:

Ann-Kriss Services, LLC\$84,435.78Choose Premier Painting, LLC\$44,320.00

Having quotes with such a large difference caused staff concern. Choose Premier Painting, LLC was contacted about this. We reviewed the scope of work and they assured us that they were confident in their price. They are a reputable and experienced company. Staff recommends approval of a contract with Choose Premier Painting, LLC for \$44,320.00.

Respectfully submitted,

Souff

J. D. Boruff Operations and Facilities Director Public Works Department

24-77 RESOLUTION OF THE REDEVELOPMENT COMMISSION OF THE CITY OF BLOOMINGTON, INDIANA

APPROVAL OF FUNDING FOR APPRAISALS FOR REAL PROPERTY WITHIN THE ALLOCATION AREAS FOR THE PURPOSE OF POSSIBLE ACQUISITION, CONVEYANCE, AND REDEVELOPMENT

- WHEREAS, pursuant to Indiana Code 36-7-14 *et seq.*, the Redevelopment Commission of the City of Bloomington ("RDC") and the Common Council of the City of Bloomington created an economic development area known as the "Consolidated Economic Development Area" ("Consolidated TIF"); and
- WHEREAS, the Redevelopment Commission of the City of Bloomington ("RDC") was created for the development and redevelopment of economic development areas that would benefit public welfare, which includes the use of tax increment from the Consolidated TIF in the acquisition of real property; and
- WHEREAS, the Consolidated TIF is an allocation area for purposes of tax increment financing; and
- WHEREAS, Indiana Code Sections 36-7-14-19, -19.5, -22 require, in most circumstances, that the RDC obtain two independent appraisals of fair market value for the property to either acquire or sell real property; and
- WHEREAS, Staff is requesting an amount for the necessary appraisals of various parcels of property within the Consolidated TIF not to exceed Twenty Thousand Dollars (\$20,000); and
- WHEREAS, the RDC has available Consolidated TIF funds to pay for the appraisals;

NOW, THEREFORE, BE IT RESOLVED BY THE REDEVELOPMENT COMMISSION OF THE CITY OF BLOOMINGTON, INDIANA, THAT:

- 1. The RDC hereby approves payments not to exceed Twenty Thousand Dollars (\$20,000.00) from the Consolidated TIF funds for appraisals for the acquisition of property within the Consolidated TIF.
- 2. Corporation Counsel Margie Rice may sign any necessary agreements with independent appraisal agencies necessary to complete the appraisals on property, and such agreements shall be subject to the City's normal quote and acquisition procedures.
- 3. City staff are directed to present the findings of any appraisal to the RDC and to save any subsequent appraisal agreements in the RDC's files with this Resolution.

4. Unless extended by the Redevelopment Commission in a resolution, the funding authorization provided under this Resolution shall expire on December 31, 2024.

BLOOMINGTON REDEVELOPMENT COMMISSION

Deborah Myerson, President

ATTEST:

John West, Secretary

Date