### WILLIAMSON COUNTY, TEXAS

CHANGE ORDER NUMBER: 6

Contractor: Cash Construction	NTP Required:  Yes No	Contract Award Date: 1/10/2023  Project Number: 23IFB8
Project Name: Corridor H - Sam I	Bass Road	Funding Source: P462
Change Order Work Limits: Sta. 255+21.02 to	Sta. 391+30.84	Roadway: Sam Bass Road
Type of Change(on federal-aid non-exempt projects):	Minor (Major/Minor)	CSJ Number: N/A
Reasons: 4B, 6C (3 Max in or	rder of importance - Primary first)	
Describe the work being revised:		
4. Third Party Accommodation. 4B. This Change Order adds backside of the fie-in to an existing line and adding a 36in Gate Utilities not clear: This Change Order adds various items to or PEC, and Charter Utility conflicts with the proposed CORR water timely manner and the CORR has agreed to compensate the Corrections.	Valve near FM 1431. Third party requested wompensate the Contractor for additional work near line work. These changes are necessary to k	rork: 6. Untimely ROW/Utilities. 6C. eded due to various existing AT&T.
Work to be performed in accordance with Items:	See attached	
New or revised plan sheet(s) are attached and numbered:	N/A	
New Special Provisions/Specifications to the contract are a		☑ No
New Special Provisions to Item N/A No. N/A. Special Sp	ecification Item N/A are attached.	
Each signatory hereby warrants that each has the authority	to execute this Change Order (CO).	
The contractor must sign the Change Order and, by doing so, agrees to wake and all claims for additional compensation due to any and all other expanses; additional changes for time, overhead and profit; or loss of compensation as a result of this change.  THE CONTRACTOR  Date 12-6-2024	Time Ext. #: N/A  Amount added by this change order:	Days added on this CO: 0 \$182,734.17
Ву 2	Original Contract Amount:	36,145,959.00
Typed/Printed Name Hunter Driskel	Total Change Orders To-Date:	-2,010,251.49
Typed/Printed Title Project Manager	Percent Change in Original Contract:	-5.56%
RECOMMENDED FOR EXECUTION:	RECOMMENDED FOR EXEC	2/7/2025
Senior Construction Engineer Date	Department of In Williamson	
Christen Eschberger 2/4/2025 Program Manager Date	APPROVED:	
Thele Di Than 1/1	7/25 Bill Gravell (Feb 26, 2025 10:40 CST)	Feb 26, 2025
/ City of Round Rock Date	Presiding Office Williamson County Con	

## WILLIAMSON COUNTY, TEXAS

CHANGE ORDER NUMBER:	6	Project #	23IFB8
		_	

TABLE A: Force Account Work and Materials Placed into Stock

LABOR	HOURLY RATE		HOURLY RATE	
				·

#### TABLE B: Contract Items:

				ORIGINAL + PRE	ORIGINAL + PREVIOUSLY REVISED			NEW	
ITEM	DESCRIPTION	UNIT	UNIT PRICE	QUANTITY	ITEM COST	QUANTITY	QUANTITY	ITEM COST	OVERRUN/ UNDERRUN
999 WC08	CORR ADDED HAMMERING (AT&T)	LS	\$15,057.42	0.00	\$0.00	1.00	1.00	\$15,057.42	\$15,057.42
999 WC09	CORR THRUST BLOCK (RR WL AT WYOMING SPRINGS)	LS	\$8,653.25	0.00	\$0.00	1.00	1.00	\$8,653.25	\$8,653.25
999 WC10	CORR ADDED PLUGS DUE TO PEC/CHARTER POLES	LS	\$33,500.12	0.00	\$0.00	1.00	1.00	\$33,500.12	\$33,500.12
999 WC11	CORR ADDED BUTT STRAPS DUE TO PEC/CHARTER POLES	LS	\$18,161.05	0.00	\$0.00	1.00	1.00	\$18,161.05	\$18,161.05
999 WC12	CORR ADDED 36 INCH VALVE	LS	\$107,362.33	0.00	\$0.00	1.00	1.00	\$107,362.33	\$107,362.33
	TOTALS	-			\$0.00			\$182,734.17	\$182,734.17

# CHANGE ORDER REASON(S) CODE CHART

Design Error or Omission	1A. Incorrect PS&E 1B. Other
Differing Site Conditions	2A. Dispute resolution (expense caused by conditions and/or resulting delay)
(unforeseeable)	2B. Unavailable material
	2C. New development (conditions changing after PS&E completed)
	2D. Environmental remediation
	2E. Miscellaneous difference in site conditions (unforeseeable)(Item 9)
	2F. Site conditions altered by an act of nature
	2G. Unadjusted utility (unforeseeable)
	2H. Unacquired Right-of-Way (unforeseeable)
	2I. Additional safety needs (unforeseeable)
	2J. Other
County Convenience	3A. Dispute resolution (not resulting from error in plans or differing site conditions)
	3B. Public relations improvement
	3C. Implementation of a Value Engineering finding
	3D. Achievement of an early project completion
	3E. Reduction of future maintenance
	3F. Additional work desired by the County
	3G. Compliance requirements of new laws and/or policies
	3H. Cost savings opportunity discovered during construction
	3l. Implementation of improved technology or better process
	3J. Price adjustment on finished work (price reduced in exchange for acceptance)
	3K. Addition of stock account or material supplied by state provision
	3L. Revising safety work/measures desired by the County
	3M. Other
Third Party Accommodation	4A. Failure of a third party to meet commitment
	4B. Third party requested work
	4C. Compliance requirements of new laws and/or policies (impacting third party)
	4D. Other
5. Contractor Convenience	5A. Contractor exercises option to change the traffic control plan
	5B. Contractor requested change in the sequence and/or method of work
	5C. Payment for Partnering workshop
	5D. Additional safety work/measures desired by the contractor
	5E. Other
Untimely ROW/Utilities	6A. Right-of-Way not clear (third party responsibility for ROW)
	6B. Right-of-Way not clear (County responsibility for ROW)
	6C. Utilities not clear
	6D. Other

#### **Williamson County Road Bond Program**

# Corridor H – Sam Bass Road Williamson County Project No. 23IFB8

#### Change Order No. 6

#### **Reason for Change**

This Change Order adds new items requested by the City of Round Rock (CORR) for installing a thrust block on the backside of a tie-in to an existing line and for adding an additional 36 in Gate Valve near FM 1431.

This Change Order also compensates the Contactor for work added to the contract due to various existing Utility conflicts with the proposed City of Round Rock water line work. These changes are necessary to keep the project moving forward in a timely manner and the City of Round Rock has agreed to compensate the Contractor for this added work.

The following new items will be added by this Change Order.

ITEM	DESCRIPTION	QUANTITY	UNIT
999 WC08	CORR ADDED HAMMERING (AT&T)	1	LS
999 WC09	CORR THRUST BLOCK (RR WL AT WYOMING SPRINGS)	1	LS
999 WC10	CORR ADDED PLUGS DUE TO PEC/CHARTER POLES	1	LS
999 WC11	CORR ADDED BUTT STRAPS DUE TO PEC/CHARTER POLES	1	LS
999 WC12	CORR ADDED 36 INCH VALVE	1	LS

This Change Order results in a net increase of \$182,734.17 to the Contract amount, for an adjusted Contract total of \$34,135,707.51. The original Contract amount was \$36,145,959.00. As a result of this and all Change Orders to-date, \$2,010,251.49. has been deducted from the Contract, resulting in a 5.56% net decrease in the overall Contract cost. No time will be added to the Contract for this Change Order.

#### **HNTB** Corporation

Oscar Salazar-Bueno, P.E.

# Change Order Worksheet

**Total changes to date** 

**Adjusted contract amount** 

<b>Contract Name</b>	Corridor H - Sam Bass Rd		Solicitation #:	23IFB8
Date awarded	1/13/2023			
Awarded Contract A	Amount	\$36,145,959.00		
			Percentage Change	
	Change order #1	-\$2,394,078.12	-6.62%	
	Change order #2	\$5,250.00	0.01%	
	Change order #3	\$56,523.26	0.16%	
	Change order #4	\$70,739.02	0.20%	
	Change order #5	\$68,580.18	0.19%	
	Change order #6	\$182,734.17	0.51%	

(\$2,010,251.49)

\$34,135,707.51

-5.56%

(Running totals here)

	:: CASH CONSTRUCTION COMPANY, LTD.							
PROJECT:	1009 - Sam Bass Road							
ITEM:	CPR #23 - Cost Difference Between Hammering and Trenching Due to Existing Utilitite	s						
DATE:	9/17/2024							
				Prod. /	Additional	Unit	Bid	
Item #	Description	Qty.	Unit	Day	Days	Bid	Amount	
1	CPR #23 - Cost Difference Between Hammering and Trenching Due to Existing Utilitites	1.00	LS		12.00	\$15,057.42	\$15,057.42	
	GRAND TOTAL						\$15,057.42	
Notes:								
	JDE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZ/ L AND ASSEMBLY, FOUNTAINS, AND ALL EROSION CONTROLS NOT LISTED.	ARDOUS MA	TERIALS	HANDLING	G, SLOPE RI	ETENTION, ROC	K BERMS, SOD,	

#### **BREAKDOWN WORKSHEET**

Item: CPR #23 - Cost Difference Between Hammering and Trenching Due to Existing Utilitites

Date: 9/17/2024

DESCRIPTION	QUAN	UNIT	UNIT PRICE	LABOR	MATERIAL	EQUIP	SUB
LABOR							
Superintendent 1	12	HR	\$63.94	\$767.28			
Foreman (1)	2	HR	\$30.09	\$60.18			
Laborer (1)	1	HR	\$17.76	\$17.76			
Foreman (2)	31	HR	\$60.00	\$1,860.00			
Pipelayer	21.5	HR	\$24.00	\$516.00			
Loader Operator(1)	6	HR	\$24.48	\$146.88			
Loader Operator (2)	23.5	HR	\$25.00	\$587.50			
Loader Operator (3)	1	HR	\$19.79	\$19.79			
Exc Operator	77	HR	\$26.00	\$2,002.00			
Exc Operator (2)	22	HR	\$28.00	\$616.00			
Operator	6	HR	\$32.04	\$192.24			
Subtotal				\$6,785.63			
MATERIAL							
					\$0.00		
					\$0.00		
Subtotal					\$0.00		
EQUIPMENT							
Deere 624K	14	HR	\$103.08			\$1,443.12	
Deere 350	85	HR	\$123.90			\$10,531.50	
Cat 416F2	0	HR	\$68.24			\$0.00	
Cat 349	33.5	HR	\$194.17			\$6,504.70	
Water Truck	0	HR	\$24.20			\$0.00	
Subtotal						\$18,479.32	
SUB							
Trenching Sub 42" (12-14')	-349	LF	\$42.75				<u>-\$14,919.75</u>
Trenching Sub 42" (14-16')	-134	LF	\$52.25				<u>-\$7,001.50</u>
Hammering Sub	1	LS	\$4,361.00				\$4,361.00
Subtotal							-\$17,560.25
Subtotals				\$6,785.63	\$0.00	\$18,479.32	-\$17,560.25
Burden on Direct Labor - 55	5%			\$3,732.10			
Direct Labor - 15%				\$1,577.66			
Material -15%					\$0.00		
Equipment - 15%						\$2,771.90	
Subcontracts -5%							-\$878.01
Subtotals				\$12,095.39	\$0.00	\$21,251.21	-\$18,438.26

Change Proposal Subtotal	\$14,908.34
Bond (1%)	\$149.08
Total Change Proposal	<u>\$15,057.42</u>

1009 - Sam Bass Road						
CPR #31 Thrust Block for CORR						
8/20/2024						
			Prod. /	Additional	Unit	Bid
Description	Qty.	Unit	Day	Days	Bid	Amount
CPR #31 Thrust Block for CORR	1.00	LS		1.00	\$8,653.25	\$8,653.25
GRAND TOTAL						\$8,653.25
	RDOUS MA	TERIALS	HANDLIN	G, SLOPE RE	ETENTION, ROCK	(BERMS, SOD,
	CPR #31 Thrust Block for CORR 8/20/2024  Description  CPR #31 Thrust Block for CORR  GRAND TOTAL	CPR #31 Thrust Block for CORR 8/20/2024  Description Qty.  CPR #31 Thrust Block for CORR  1.00  GRAND TOTAL  JDE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZARDOUS MA	CPR #31 Thrust Block for CORR 8/20/2024  Description Qty. Unit  CPR #31 Thrust Block for CORR 1.00 LS  GRAND TOTAL  JDE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZARDOUS MATERIALS	CPR #31 Thrust Block for CORR  8/20/2024  Prod. /  Description  Qty. Unit Day  CPR #31 Thrust Block for CORR  1.00 LS  GRAND TOTAL  JDE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZARDOUS MATERIALS HANDLING	CPR #31 Thrust Block for CORR 8/20/2024  Prod. / Additional Description Qty. Unit Day Days  CPR #31 Thrust Block for CORR  1.00 LS  1.00  GRAND TOTAL  JDE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZARDOUS MATERIALS HANDLING, SLOPE RE	CPR #31 Thrust Block for CORR  8/20/2024  Prod. / Additional Unit Description  Qty. Unit Day Days Bid  CPR #31 Thrust Block for CORR  1.00 LS  1.00 \$8,653.25  GRAND TOTAL  JDE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZARDOUS MATERIALS HANDLING, SLOPE RETENTION, ROCK

#### BREAKDOWN WORKSHEET

Item: CPR#31 - Thrust Block for CORR

Date: 8/20/2024

DESCRIPTION	QUAN	UNIT	UNIT PRICE	LABOR	MATERIAL	EQUIP	SUB
LABOR							
Superintendent	1	HR	\$63.94				
Foreman (1)	5	HR	\$50.00	'			
Laborer (1)		HR	\$22.00	'			
Laborer (2)		HR	\$19.00				
Excavator Operator		HR	\$25.74				
Loader Operator	5.5	HR	\$25.00				
Subtotal				\$785.14			
MATERIAL							
Bedding		TN	\$18.25		\$1,606.00		
Filter Fabric	1	LS	\$167.96		<u>\$167.96</u>		
Subtotal					\$1,773.96		
EQUIPMENT							
WL - Deere 624	5.5	HR	\$67.08			\$368.94	
EX - Deer 350	5	HR	\$122.04			\$610.20	
						\$0.00	
						\$0.00	
						\$0.00	
Subtotal						\$979.14	
SUB							
GADCO - Thrust Block	1	LS	\$3,738.00				\$3,738.00
Subtotal							\$3,738.00
Subtotals				\$785.14	\$1,773.96	\$979.14	\$3,738.00
Burden on Direct Labor - 55%				\$431.83			
Direct Labor - 10%				\$121.70			
Material -15%					\$266.09		
Equipment - 10%						\$97.91	
Subcontracts -10%							\$373.80
Subtotals				\$1,338.66	\$2,040.05	\$1,077.05	\$4,111.80

Change Proposal Subtotal	\$8,567.57
Bond (1%)	\$85.68
Total Change Proposal	\$8,653.25

CONTRACTOR	: CASH CONSTRUCTION COMPANY, LTD.						
PROJECT:	1009 - Sam Bass Road						
ITEM:	CPR #32 - Test Plugs for 42 Inch Water Line						
DATE:	8/21/2024						
				Prod./	Additional	Unit	Bid
Item #	Description	Qty.	Unit	Day	Days	Bid	Amount
1	CPR #32 - Test Plugs for 42 Inch Water Line	1.00	LS		1.00	\$16,750.06	\$16,750.06
	GRAND TOTAL						\$16,750.06
Notes:							
DRICES EYCLI	IDE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZA	BDOLIS MA	TERIAL S	HANDLIN	2 SLODE BI	ETENTION ROC	K BERMS SOD
	L AND ASSEMBLY, FOUNTAINS, AND ALL EROSION CONTROLS NOT LISTED.	II LD C G O IVIA	TEINALO	TI, WADEIIN	5, 5L01 L 1(1	_ 1 _ 1 1 1 1 1 0 1 1 , 1 1 0 0	TOLITING, GOD,

#### BREAKDOWN WORKSHEET

Item: CPR #32 - Test Plugs for 42 Inch Water Line

Date: 8/21/2024

DESCRIPTION	QUAN	UNIT	JNIT PRICE	LABOR	MATERIAL	EQUIP	SUB
LABOR							
Superintendent		HR	\$0.00	\$0.00			
Foreman (1)		HR	\$0.00	\$0.00			
Laborer (1)		HR	\$0.00	\$0.00			
Laborer (2)		HR	\$0.00	\$0.00			
Excavator Operator		HR	\$0.00	\$0.00			
Loader Operator	0	HR	\$0.00	\$0.00			
Subtotal				\$0.00			
MATERIAL							
Test Plugs - 42" Water Line with							
Inflation Hose (2 Plugs)	3	MT	\$4,807.02		\$14,421.06		
Subtotal					\$14,421.06		
EQUIPMENT							
WL - Deere 624	0	HR	\$0.00			\$0.00	
EX - Deer 350	0	HR	\$0.00			\$0.00	
						\$0.00	
						\$0.00	
						<u>\$0.00</u>	
Subtotal						\$0.00	
SUB							
	0	LS	\$0.00				\$0.00
Subtotal							\$0.00
Subtotals				\$0.00	\$14,421.06	\$0.00	\$0.00
Burden on Direct Labor - 55%				\$0.00			
Direct Labor - 10%				\$0.00			
Material -15%					\$2,163.16		
Equipment - 10%						\$0.00	l .
Subcontracts -10%							\$0.00
Subtotals				\$0.00	\$16,584.22	\$0.00	\$0.00

Change Proposal Subtotal	\$16,584.22
Bond (1%)	\$165.84
Total Change Proposal	\$16,750.06

CONTRACTOR	: CASH CONSTRUCTION COMPANY, LTD.						
PROJECT:	1009 - Sam Bass Road						
ITEM:	CPR#36 - Test Plugs for October - 42 Inch Water Line						
DATE:	10/22/2024						
				Prod./	Additional	Unit	Bid
Item #	Description	Qty.	Unit	Day	Days	Bid	Amount
1	CPR#36 - Test Plugs for October - 42 Inch Water Line	1.00	LS		1.00	\$5,583.35	\$5,583.35
	GRAND TOTAL						\$5,583.35
Notes:							
							V.DED.10.00D
	JDE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZA L AND ASSEMBLY, FOUNTAINS, AND ALL EROSION CONTROLS NOT LISTED.	ARDOUS MA	TERIALS	HANDLING	J, SLOPE RE	ETENTION, ROC	K BERMS, SOD,

#### BREAKDOWN WORKSHEET

Item: CPR#36 - Test Plugs for October - 42 Inch Water Line

Date: 10/22/2024

DESCRIPTION	QUAN	UNITU	NIT PRICE	LABOR	MATERIAL	EQUIP	SUB
LABOR Superintendent Foreman (1) Laborer (1) Laborer (2) Excavator Operator Loader Operator Subtotal	0 0 0 0	HR HR HR HR HR	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00				
MATERIAL Test Plugs - 42" Water Line with Inflation Hose (2 Plugs at the Treatment Plant) Subtotal	1	MT	\$4,807.02		\$4,807.02 \$4,807.02		
EQUIPMENT WL - Deere 624 EX - Deer 350 Subtotal		HR HR	\$0.00 \$0.00			\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	
SUB Subtotal	0	LS	\$0.00				\$0.00 \$0.00
Subtotals				\$0.00	\$4,807.02	\$0.00	\$0.00
Burden on Direct Labor - 55% Direct Labor - 10% Material -15% Equipment - 10%				\$0.00 \$0.00	\$721.05		
Subcontracts -10%							\$0.00
Subtotals				\$0.00	\$5,528.07	\$0.00	\$0.00

	Change Proposal Subtotal	\$5,528.07
	Bond (1%)	\$55.28
Total Change Proposal		\$5,583.35

CASH CONSTRUCTION COMPANY, LTD.						
1009 - Sam Bass Road						
CPR#33 - Test Plugs for September - 42 Inch Water Line						
9/4/2024						
			Prod./	Additional	Unit	Bid
Description	Qty.	Unit	Day	Days	Bid	Amount
CPR#33 - Test Plugs for September - 42 Inch Water Line	1.00	LS		1.00	\$11,166.71	\$11,166.71
GRAND TOTAL						\$11,166.71
	ARDOUS MA	TERIALS	HANDLING	G, SLOPE RE	ETENTION, ROCI	K BERMS, SOD,
	CPR#33 - Test Plugs for September - 42 Inch Water Line 9/4/2024  Description  CPR#33 - Test Plugs for September - 42 Inch Water Line  GRAND TOTAL	1009 - Sam Bass Road CPR#33 - Test Plugs for September - 42 Inch Water Line 9/4/2024  Description Qty.  CPR#33 - Test Plugs for September - 42 Inch Water Line 1.00  GRAND TOTAL  DE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZARDOUS MA	1009 - Sam Bass Road CPR#33 - Test Plugs for September - 42 Inch Water Line 9/4/2024  Description Qty. Unit  CPR#33 - Test Plugs for September - 42 Inch Water Line  1.00 LS  GRAND TOTAL  DE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZARDOUS MATERIALS	1009 - Sam Bass Road CPR#33 - Test Plugs for September - 42 Inch Water Line 9/4/2024 Prod. / Description Qty. Unit Day  CPR#33 - Test Plugs for September - 42 Inch Water Line  GRAND TOTAL  DE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZARDOUS MATERIALS HANDLING	1009 - Sam Bass Road CPR#33 - Test Plugs for September - 42 Inch Water Line 9/4/2024 Prod. / Additional Description Qty. Unit Day Days  CPR#33 - Test Plugs for September - 42 Inch Water Line 1.00 LS 1.00  GRAND TOTAL  DE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZARDOUS MATERIALS HANDLING, SLOPE RI	1009 - Sam Bass Road CPR#33 - Test Plugs for September - 42 Inch Water Line 9/4/2024 Prod. / Additional Unit Description Qty. Unit Day Days Bid  CPR#33 - Test Plugs for September - 42 Inch Water Line 1.00 LS 1.00 \$11,166.71  GRAND TOTAL  DE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZARDOUS MATERIALS HANDLING, SLOPE RETENTION, ROCK

#### BREAKDOWN WORKSHEET

Item: CPR#33 - Test Plugs for September - 42 Inch Water Line

Date: 9/4/2024

DESCRIPTION	QUAN	UNIT	UNIT PRICE	LABOR	MATERIAL	EQUIP	SUB
LABOR	-	-	-				
Superintendent		0 HR	\$0.00	\$0.00			
Foreman (1)		0 HR	\$0.00	\$0.00			
Laborer (1)		0 HR	\$0.00	\$0.00			
Laborer (2)		0 HR	\$0.00	\$0.00			
Excavator Operator		0 HR	\$0.00	\$0.00			
Loader Operator		0 HR	\$0.00	\$0.00			
Subtotal				\$0.00			
MATERIAL							
Test Plugs - 42" Water Line with							
Inflation Hose (1 Plug at Treatment							
Plant)		1 MT	\$2,403.51		\$2,403.51		
Test Plugs - 42" Water Line with							
Inflation Hose (1 Plug at Treatment							
Plant & 2 Plugs at Station 48+90)		1 MT	\$7,210.53		\$7,210.53		
Subtotal					\$9,614.04		
EQUIPMENT							
WL - Deere 624		0 HR	\$0.00			\$0.00	
EX - Deer 350		0 HR	\$0.00			\$0.00	
						\$0.00	
						\$0.00	
						<u>\$0.00</u>	
Subtotal						\$0.00	
SUB							
		0 LS	\$0.00				\$0.00
Subtotal							\$0.00
Subtotals				\$0.00		\$0.00	\$0.00
Burden on Direct Labor - 55%				\$0.00			
Direct Labor - 10%				\$0.00			
Material -15%					\$1,442.11	1	
Equipment - 10%						\$0.00	
Subcontracts -10%							\$0.00
Subtotals				\$0.00	\$11,056.15	\$0.00	\$0.00

Change Proposal Subtotal	\$11,056.15
Bond (1%)	\$110.56
Total Change Proposal	\$11,166.71

CONTRACTOR	: CASH CONSTRUCTION COMPANY, LTD.						
PROJECT:	1009 - Sam Bass Road						
ITEM:	CPR#34 - Power Pole Skip Due to Charter - Mobilized to Install 42"						
DATE:	10/1/2024						
				Prod. /	Additional	Unit	Bid
Item #	Description	Qty.	Unit	Day	Days	Bid	Amount
1	CPR#34 - Power Pole Skip Due to Charter - Mobilized to Install 42"	1.00	LS		3.00	\$18,161.05	\$18,161.05
	GRAND TOTAL						\$18,161.05
Notes:							
DDICES EVOLU	IDE. DONDS IMPORTING TORSOIL STREET LIGHTS FACINEERING REVECTIVATA	DDOLLS MA	TEDIALO	LIANDLING	C CLODE D	ETENTION BOO	K DEDMC COD
	JDE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZA L AND ASSEMBLY, FOUNTAINS, AND ALL EROSION CONTROLS NOT LISTED.	WDOO2 MA	NI ERIALS	HANDLING	J, SLUPE K	ETENTION, ROC	N DERIVIO, SOD,

#### **BREAKDOWN WORKSHEET**

Item: CPR#34 - Power Pole Skip Due to Charter - Mobilized to Install 42"

Date: 10/1/2024

DESCRIPTION	QUAN	UNIT	UNIT PRICE	LABOR	MATERIAL	EQUIP	SUB
LABOR							
Superintendent	8	HR	\$63.94	\$511.52			
Foreman (1)	16	HR	\$60.00	\$960.00			
Laborer (1)	18	HR	\$21.00	\$378.00			
Pipelayer (1)	18	HR	\$24.00	\$432.00			
Pipelayer (2)	25	HR	\$22.50	\$562.50			
Pipelayer (3)	14	HR	\$24.50	\$343.00			
Excavator Operator (1)	25	HR	\$28.00	\$700.00			
Excavator Operator (2)	18	HR	\$27.00	\$486.00			
Loader Operator (1)	18	HR	\$32.04	\$576.72			
Subtotal				\$4,949.74			
MATERIAL							
Thompson Pipe (Buttstrap)	1	EA	\$991.00		\$991.00		
			,		\$0.00		
Subtotal					\$991.00		
					, , , , , , ,		
EQUIPMENT							
WL - Deere 624	18	HR	\$67.08			\$1,207.44	
EX - Deer 350	25	HR	\$122.04			\$3,051.00	
						\$0.00	
						\$0.00	
						\$0.00	
Subtotal						\$4,258.44	
SUB							
National Welding	20	HR	\$169.00				\$3,380.00
Subtotal							\$3,380.00
Subtotals				\$4,949.74		\$4,258.44	\$3,380.00
Burden on Direct Labor - 55%				\$2,722.36			
Direct Labor - 10%				\$767.21			
Material -15%					\$148.65		
Equipment - 10%						\$425.84	1
Subcontracts -10%							\$338.00
Subtotals				\$8,439.31	\$1,139.65	\$4,684.28	\$3,718.00

Change Proposal Subtotal	\$17,981.24
Bond (1%)	\$179.81
Total Change Proposal	\$18,161.05

DDO IECT.	1000 Care Base Basel					
PROJECT:	1009 - Sam Bass Road					
TEM:	CPR #38 - Cost Proposal for Adding a 36 Inch Valve to the CORR Line					
DATE:	11/12/2024					
				Additional	Unit	Bid
Item #	Description	Qty.	Unit	Days	Bid	Amount
1	Install 36" Gate Valve	1.00	LS	0.50	\$96,036.41	\$96,036.41
2	Install Butt Strap & Welder Time (Cash will have to cut the steel pipe back to fit the 36" Valve)	1.00	LS	0.50	\$7,436.64	\$7,436.64
3	Hammer Concrete at FM 1431 Tie In	1.00	LS	1.00	\$3,889.28	\$3,889.28
	GRAND TOTAL					\$107,362.33
Notes:						
	IDE: BONDS, IMPORTING TOPSOIL, STREET LIGHTS, ENGINEERING, REVEG, HAZA MAKE UP WELL AND ASSEMBLY, FOUNTAINS, AND ALL EROSION CONTROLS NOT		ATERIALS	HANDLING,	SLOPE RETENTI	ON, ROCK

#### BREAKDOWN WORKSHEET

Item: 36" Gate Valve Date: 11/12/2024

DESCRIPTION	QUAN	UNIT	UNIT PRICE	LABOR	MATERIAL	EQUIP	SUB
LABOR			-				
Superintendent 1	1 H	R	\$63.94				
Foreman (1)	5 H	R	\$60.00	\$300.00			
Laborer (1)	5 H	R	\$21.00				
Laborer (2)	5 H		\$19.75				
Pipelayer (1)	5 H		\$24.00	l '			
Pipelayer (2)	5 H	R	\$22.50	l '			
Pipelayer (3)	5 H	R	\$24.50	l '			
Excavator Operator	5 H	R	\$28.00	\$140.00			
Loader Operator	5 H	R	\$25.00	\$125.00			
Excavator Operator	5 H	R	\$27.00	<u>\$135.00</u>			
Subtotal				\$1,322.69			
MATERIAL							
36" Valve	1 E	A	\$79,687.32		\$79,687.32		
Subtotal					\$79,687.32		
EQUIPMENT							
Deere 624K	5 H	R	\$67.08			\$335.40	
Deere 350	5 H	R	\$122.04			\$610.20	
Subtotal						\$945.60	
SUB							
							\$0.00
Subtotal							\$0.00
Subtotals				\$1,322.69	\$79,687.32	\$945.60	\$0.00
Burden on Direct Labor	- 55%			\$727.48			
Direct Labor - 15%				\$307.53			
Material -15%					\$11,953.10		
Equipment - 15%						\$141.84	
Subcontracts -5%							\$0.00
Subtotals		•		\$2,357.69	\$91,640.42	\$1,087.44	\$0.00

	Change Proposal Subtotal	\$95,085.55
	Bond (1%)	\$950.86
Total Change Proposal		\$96,036.41

#### BREAKDOWN WORKSHEET

Item: Butt Strap & Welder Time

Date: 11/12/2024

DESCRIPTION	QUAN UNI	T UNIT PRICE	LABOR	MATERIAL	EQUIP	SUB
LABOR	•	-				
Superintendent 1	1 HR	\$63.94	\$63.94			
Foreman (1)	5 HR	\$60.00	\$300.00			
Laborer (1)	5 HR	\$21.00	\$105.00			
Laborer (2)	5 HR	\$19.75	\$98.75			
Pipelayer (1)	5 HR	\$24.00	\$120.00			
Pipelayer (2)	5 HR	\$22.50	\$112.50			
Pipelayer (3)	5 HR	\$24.50	\$122.50			
Excavator Operator	5 HR	\$28.00	\$140.00			
Loader Operator	5 HR	\$25.00	\$125.00			
Excavator Operator	5 HR	\$27.00	\$135.00			
Subtotal			\$1,322.69			
MATERIAL						
36" Butt Strap	1 EA	\$617.50		<u>\$617.50</u>		
Subtotal				\$617.50		
EQUIPMENT						
Deere 624K	5 HR	\$67.08			\$335.40	
Deere 350	5 HR	\$122.04			<u>\$610.20</u>	
Subtotal					\$945.60	
SUB						
Welder	1 EA	\$2,650.00				\$2,650.00
Welder Cutting Pipe	3 Hou	rs \$135.00				<u>\$405.00</u>
Subtotal						\$3,055.00
Subtotals			\$1,322.69		\$945.60	\$3,055.00
Burden on Direct Labor - 55%			\$727.48	1		
Direct Labor - 15%			\$307.53	1		
Material -15%				\$92.63	1	
Equipment - 15%					\$141.84	I I
Subcontracts -5%						\$152.75
Subtotals			\$2,357.69	\$710.13	\$1,087.44	\$3,207.75

Change Proposal Subtotal	\$7,363.01
Bond (1%)	\$73.63
Total Change Proposal	\$7,436.64

#### BREAKDOWN WORKSHEET

Item: Hammer Concrete at Tie In

Date: 11/12/2024

DESCRIPTION	QUAN	UNIT	UNIT PRICE	LABOR	MATERIAL	EQUIP	SUB
LABOR							
Superintendent 1	0	HR	\$63.94				
Foreman (1)	5	HR	\$60.00	\$300.00			
Laborer (1)		HR	\$21.00				
Excavator Operator	10	HR	\$28.00				
Subtotal				\$790.00			
MATERIAL							
					***		
Subtotal					\$0.00		
EQUIPMENT							
Deere 350	10	HR	\$122.04			\$1,220.40	
Hammer NPK-15	10	HR	\$90.36			<u>\$903.60</u>	
Subtotal						\$2,124.00	
SUB							
							<u>\$0.00</u>
Subtotal							\$0.00
Subtotals				\$790.00	\$0.00	\$2,124.00	\$0.00
Burden on Direct Labor - 55%				\$434.50			
Direct Labor - 15%				\$183.68			
Material -15%					\$0.00		
Equipment - 15%						\$318.60	
Subcontracts -5%							\$0.00
Subtotals				\$1,408.18	\$0.00	\$2,442.60	\$0.00

Change Proposal Subtotal	\$3,850.78
Bond (1%)	\$38.51
Total Change Proposal	\$3,889.28



FERGUSON ENTERPRISES, LLC FERGUSON WATERWORKS #1254 200 PARK CENTRAL BLVD GEORGETOWN, TX 78626

Phone: 512-930-2262 Fax: 512-930-2388 Deliver To: .

From: Trey Braddock

trey.braddock@ferguson.com

Comments:

16:41:38 NOV 07 2024 Item: 999-WC12 Page 1 of 2

FERGUSON WATERWORKS #1106

Price Quotation
Phone: 512-930-2262
Fax: 512-930-2388

 Bid No:
 B541448
 Cust Phone:
 512-251-7872

 Bid Date:
 11/07/24
 Terms:
 NET 10TH PROX

Quoted By: RXS

PFLUGERVILLE, TX 78691

Customer: CASH CONSTRUCTION CO LTD Ship To: CASH CONSTRUCTION CO LTD

PO BOX 1279 SAM BASS RD & GREAT OAKS DR WATERWORKS 1009 CORRIDOR H SAM BASS RD

1009 CORRIDOR H SAM BASS ROUND ROCK, TX 78681

Cust PO#: 239496 Job Name: 1009 CORRIDOR H SAM BASS

Item	Description	Quantity	Net Price	UM	Total
SP-AFC2536FFOLSGON	36" GATE VALVE 5-6 WEEK LEAD TIME 1 36 DI FLG RW OL GATE VLV SG W/ NUT SUBTOTAL 36" STUD SETS *** MUST CONFIRM CLASS OF STEEL FLANGE *** 3-4 WEEK LEAD TIME	1	70793.750	EA	70793.75 70793.75
SP-SBS36B7CLE	SIDE A OF VALVE 36 B7 STUD SET #150 XYLAN CL E X DI CLASS E STEEL X DUCTILE IRON	1	4613.740	EA	4613.74
SP-FIK36LINEBKR	1-1/2 X 10.5" STUDS 36" LINEBACKER FLG INSULATING KIT W/G10 SLEEVES, DOUBLE F436 WASHERS, DOUBLE G-10 WASHERS AND GPT LINEBACKER FF GASKET G10/EPDM	1	799.740	EA	799.74
SP-SBS36B7DI	SIDE B OF VALVE 36 B7 STUD SET 150# XYLAN RR GSKT DUCTILE IRON X DUCTILE IRON 1-1/2 X 9.5" STUDS SUBTOTAL	1	2659.520	EA	2659.52 8073.00
	 VALVE BOX				
SVB1490 SVB1491 SVB1492 AFT350PU PS41103	VLV BX CVR C-7 AUSTIN VLV BX BOT C-5 AUSTIN AUSTIN VLV BX PAVING RNG C-6 6 CL350 CL DI FASTITE PIPE 3 FT GATE VLV STEM EXT	1 1 1 20 1	27.170 115.410 40.840 28.930 58.550	EA EA ET EA	27.17 115.41 40.84 578.60 58.55



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Scan the QR code or use the link below to complete a survey about your bids:

https://survey.medallia.com/?bidsorder&fc=1108&on=55792





## FERGUSON WATERWORKS #1106 Price Quotation

Fax: 512-930-2388

16:41:38 NOV 07 2024 **Reference No:** B541448

SUBTOTAL 820.57

 Net Total:
 \$79687.32

 Tax:
 \$0.00

 Freight:
 \$0.00

 Total:
 \$79687.32

Item: 999-WC12

Quoted prices are based upon receipt of the total quantity for immediate shipment (48 hours). SHIPMENTS BEYOND 48 HOURS SHALL BE AT THE PRICE IN EFFECT AT TIME OF SHIPMENT UNLESS NOTED OTHERWISE. QUOTES FOR PRODUCTS SHIPPED FOR RESALE ARE NOT FIRM UNLESS NOTED OTHERWISE.

CONTRACTOR CUSTOMERS: IF YOU HAVE DBE/MBE/WBE/IVBE/SDVBE/SBE GOOD FAITH EFFORTS DIVERSITY GOALS/ REQUIREMENTS ON A FEDERAL, STATE, LOCAL GOVERNMENT, PRIVATE SECTOR PROJECT, PLEASE CONTACT YOUR BRANCH SALES REPRESENATIVE IMMEDIATELY PRIOR TO RECEIVING A QUOTE/ORDER.

Seller not responsible for delays, lack of product or increase of pricing due to causes beyond our control, and/or based upon Local, State and Federal laws governing type of products that can be sold or put into commerce. This Quote is offered contingent upon the Buyer's acceptance of Seller's terms and conditions, which are incorporated by reference and found either following this document, or on the web at https://www.ferguson.com/content/website-info/terms-of-sale Govt Buyers: All items are open market unless noted otherwise.

LEAD LAW WARNING: It is illegal to install products that are not "lead free" in accordance with US Federal or other applicable law in potable water systems anticipated for human consumption. Products with \*NP in the description are NOT lead free and can only be installed in non-potable applications. Buyer is solely responsible for product selection.



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Scan the QR code or use the link below to complete a survey about your bids: https://survey.medallia.com/?bidsorder&fc=1108&on=55792

230011 Bid Item Summary

## As Engineered

	A3 Liighteere						
				Values			
<b>Bid Item</b>	Bid Item Description	<b>Price Basis</b>	Unit Price \$	<b>Billing Quantity</b>	<b>Total Price</b>		
249	42" 23 to 45.5 Degree Elbow	Each	\$8,216.00	4	\$32,864.00		
249	42" 5 to 22.5 Degree Elbow	Each	\$5,846.10	15	\$87,691.50		
249	42" Bevel	Each	\$248.80	64	\$15,923.20		
249	42" CL.E Flange x CL.E Flange Spool	Each	\$12,098.00	2	\$24,196.00		
249	42" Short	Each	\$613.06	29	\$17 <i>,</i> 778.74		
249	42" Welded Steel Pipe( all Depths)	Lay Length	\$164.43	12004.22	\$1,973,853.55		
250	24" x 8" CL.E FORF w/Accessories	Each	\$3,771.00	1	\$3,771.00		
250	36" BSPE x BSPE x 24" ClE Flange TEE	Each	\$12,121.00	1	\$12,121.00		
250	36" CL.E Flange Accessory Set(Gasket, Bolts and Nuts)	Each	\$2,071.00	1	\$2,071.00		
250	36" CL.E Flange x BSPE Spool w/Internal Dished Head Plug	Each	\$13,826.00	1	\$13,826.00		
250	36" CL.E Flange x CL.E Flange Spool w/8" CL.E Flange Outlet	Each	\$11,375.00	1	\$11,375.00		
250	36" Split Buttstrap	Each	\$617.50	2	\$1,235.00		
251	42" Short (In Encasement)	Each	\$671.25	9	\$6,041.25		
251	42" Welded Steel Pipe (In Encasement)	Lay Length	\$280.70	1438.87	\$403,890.83		
260	36"x42" Steel Eccentric Reducer	Each	\$5,973.00	1	\$5,973.00		
261	42"x12" CL.E Flange Concentric Reducer	Each	\$11,415.00	1	\$11,415.00		
262	42"x24" Reducing Tee (Outlet)	Each	\$3,409.00	10	\$34,090.00		
263	42"x16" Reducing Tee (Outlet)	Each	\$2,022.00	1	\$2,022.00		
264	42"x8" Reducing Tee (Outlet)	Each	\$1,402.33	3	\$4,206.99		
265	42"x 42" Wye	Each	\$30,917.00	1	\$30,917.00		
266	42" CL.E Blind Flange w/Accessories	Each	\$7,418.00	1	\$7,418.00		
269	42" CL.E Gate Valve Flange Adapter	Each	\$6,045.50	3	\$18,136.50		
270	42" CL.E Buterfly Valve Flange Adapter	Each	\$5,987.75	7	\$41,914.25		
275	42"x8" ANSI B16.5 Flange Outlet-DrainValve	Each	\$1,402.00	5	\$7,010.00		
277	24"x3" CL.E TORF w/Accessories	Each	\$2,892.50	2	\$5,785.00		
277	42"x24" CL.E Flange Outlet 3" CAV (Outlet w/TORF)	Each	\$3,409.00	2	\$6,818.00		
278	24"x4" CL.E TORF w/Accessories	Each	\$3,011.00	1	\$3,011.00		
278	42"x24" CL.E Flange Outlet 4" CAV (Outlet w/TORF)	Each	\$3,398.00	1	\$3,398.00		
279	24"x6" CL.E TORF w/Accessories	Each	\$3,689.50	2	\$7,379.00		
279	42"x24" CL.E Flange Outlet 6" CAV (Outlet w/TORF	Each	\$3,409.00	2	\$6,818.00		

Page 1 of 14 10/30/2023





ļ		GH-1										
_	Tr.		nance Equipment > Hydr	aulic Impact Breakers > 8,00	0-9,999 ft-lb							
		0				MARKET POPU	LARITY:Average					
	2024	~	METER READS in	Hours or MI/KILM				SERIAL NUMBER				
·n	cy: 320/400 bj	pm	Impact Energ	y: 8000.0 ft-lb	Power M	ode: Hydraulic						
/1	RENTAL RAT	E BLUE BOOK	VALUE	S & MARKET DATA		VERIFICA	TION	R	RETAIL RENTAL		SPE	CS
26	ecovery Rat	e † Interna	l Charge Rate					† Traditio	onally Rental Rate E	lue Book® Fo	ormat: 🔘 Landscape 🍳	Portra
	Select organi	ization			~	or		Enter Values Manually	у			
	LOCATION	Location		OWNERSHIP ADJUSTMEN	IT 100%		OPERATING.	ADJUSTMENT 100%		OWNERSHIP	TIME STANDARD Moi	nthly
	Active Det			Ownership Cost (M	onthly)		Oncert':	g Cost (Monthly)		Vous Adi	sted Hourly Rate	
	Active Rate Rate Effective D			USD \$75		+		\$14.79	_			
	Always Use Ci	urrent Rate 🗸		+USD \$0.00   0%	Collapse Fo		+USD \$0.00	•	_	+USD \$0.00	\$90.36	
				from Unadjusted Rate			from Unadji			from Unadju		
			Ownership Cost, Unadji (Monthly)	usted Ownersh	ip Adjustment		Regional A	Adjustment	Year Adjus 2024: 0%	tment		
			USD \$13300.00		0.00	+	USD \$		+ USD \$	0.00		
					1	.76 (Monthly	Calculation)					
	Standby Ra	ate		Ownership Cost (M	onthly)		Operatin	g Cost (Monthly)		Your Adjus	sted Standby Hourly	/ Rate
	Rate Effective D Always Use Ci	oate Turrent Rate 🗸		USD \$44	l.59	+	USD	\$0.00	=	USD	\$44.59	
				+USD \$0.00   0% from Unadjusted Rate	Expand For	rmula ^	+USD \$0.00 from Unadji			+USD \$0.00   from Unadju		
	dling Rate			Ownership Cost (M	onthly)		Operatin	g Cost (Monthly)		Your Adjus	sted Idling Hourly R	ate
	Rate Effective D Always Use Ci	oate Jurrent Rate 🗸		USD \$75		+	USD	\$0.00	=	USD	\$75.57	
				+USD \$0.00   0% from Unadjusted Rate	Expand For	rmula ^	+USD \$0.00 from Unadji			+USD \$0.00   from Unadju		
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						,		
	Rate Eleme	ent Allocation	: Ownership Costs U	nadiusted (Monthly)								
	Element					Percentage	<u> </u>		Value			
	Depreciation	ı				34.00%			USD \$4,52	2.00		
,	Overhaul					41.00%			USD \$5,45	3.00		
	Cost Of Facili	ities Capital				13.00%			USD \$1,72	0.00		
	Indirect					12.00%			USD \$1,59	5.00		
	Rate Eleme	ent Allocation	: Operating Costs (Ho	ourly)								
	Element				Percentage				Value			
Į					-							

Revised Date: 3rd quarter 2024

These are the most accurate rates for the selected revision date(s). Learn more here.

11/12/24, 2:53 PM EquipmentWatch

Item: 999-WC12

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#### **ESTIMATE**

**Eddie Pierce Welding LLC** 1503 Twin Post Ct Arlington, TX 76014 ejpinvoices@aol.com +1 (817) 909-6089

Cash Construction

Bill to

Cash Construction

Ship to

Cash Construction

#### **Estimate details**

Estimate no.: 1031

Estimate date: 06/12/2024

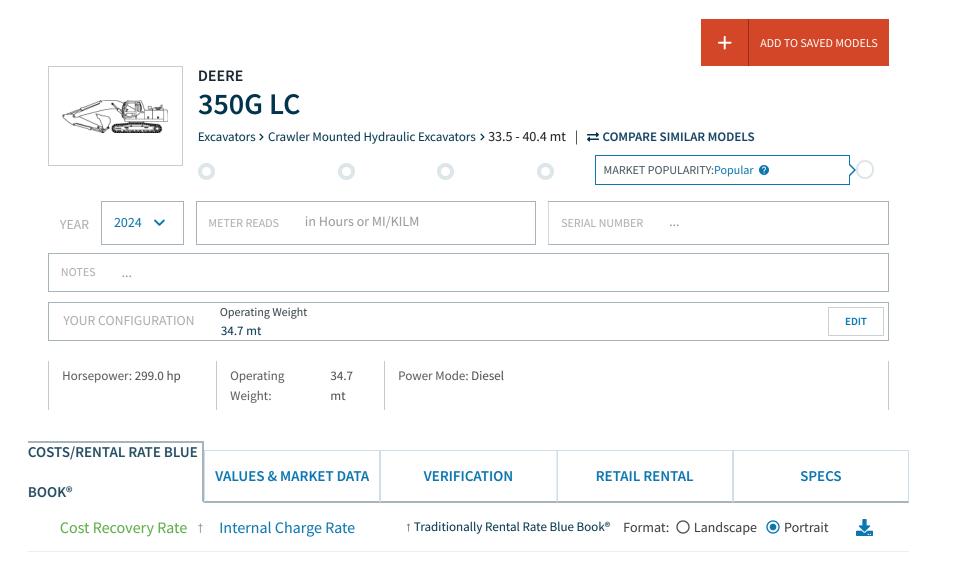
#	Date	Product or service	Description	Qty	Rate	Amount
1.	06/12/2024	Services	42" Steel Pipe 3/8 Thickness Inside only. Per each one.	1	\$450.00	\$450.00
2.	06/12/2024	Services	42" Steel Pipe 1/2 Thickness Inside only. Per each one.	1	\$550.00	\$550.00
3.	06/12/2024	Services	42" B/S Inside Only.  Per each one.	1	\$1,000.00	\$1,000.00
4.	06/12/2024	Services	42" B/S Outside Only.	1	\$1,650.00	\$1,650.00
5.	06/12/2024	Services	Stand by time hourly Only if there are delays.	1	\$135.00	\$135.00
6.	06/12/2024	Services	Per Diem Daily Only if needed.	1	\$175.00	\$175.00
7.	06/12/2024	Services	Travel Time To & From	6	\$95.00	\$570.00
						. = 0 0 0 0

Total \$4,530.00

7/18/24, 4:42 PM EquipmentWatch Item: 999-WC12



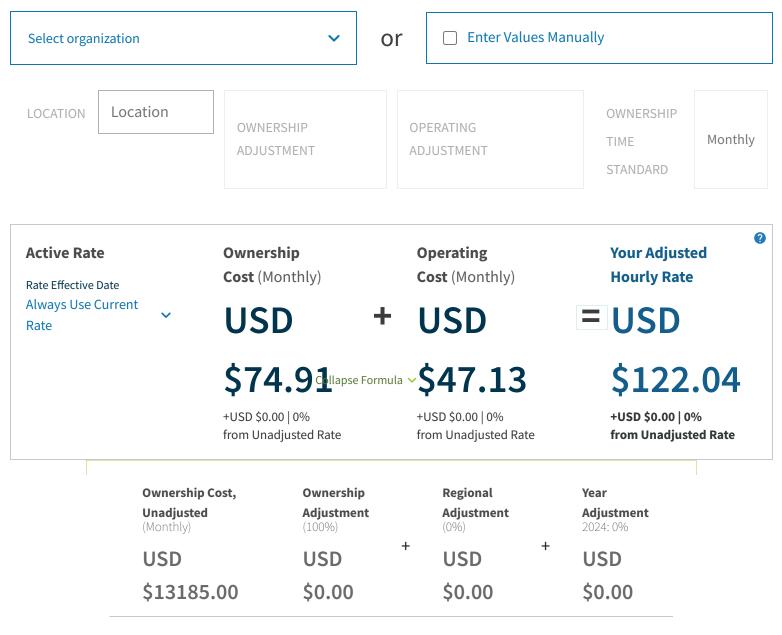






7/18/24, 4:42 PM EquipmentWatch

Item: 999-WC12



Item: 999-WC12 7/18/24, 4:42 PM EquipmentWatch

**Standby Rate** 

Rate Effective Date Always Use Current Rate

**Ownership** 

**USD** 

Cost (Monthly)

**Operating** 

**USD** 

Cost (Monthly)

**Your Adjusted Standby Hourly Rate** 

0

= USD

\$44.20

+USD \$0.00 | 0% from Unadjusted Rate

\$44.20 and Formula ^ \$0.00

+USD \$0.00 | 0% from Unadjusted Rate +USD \$0.00 | 0% from Unadjusted Rate

**Idling Rate** 

Rate Effective Date Always Use Current Rate

**Ownership** 

Cost (Monthly)

**USD** 

\$74.9 Pand Formula ^ \$20.78

+USD \$0.00 | 0% from Unadjusted Rate **Operating** 

Cost (Monthly)

**USD** 

+USD \$0.00 | 0% from Unadjusted Rate **Your Adjusted Idling Hourly Rate** 

= USD

\$95.69

+USD \$0.00 | 0% from Unadjusted Rate

Rate Element Allocation: Ownership Costs Unadjusted (Monthly)

Element	Percentage	Value
Depreciation	31.00%	USD \$4,087.35
Overhaul	41.00%	USD \$5,405.85

Element	Percentage	Value
Cost Of Facilities Capital	17.00%	USD \$2,241.45
Indirect	11.00%	USD \$1,450.35

Rate Element Allocation: Operating Costs (Hourly)

Element	Percentage	Value
Fuel @USD \$3.658	44.09%	USD \$20.78

Revised Date: 3rd quarter 2024

These are the most accurate rates for the selected revision date(s). Learn more here.

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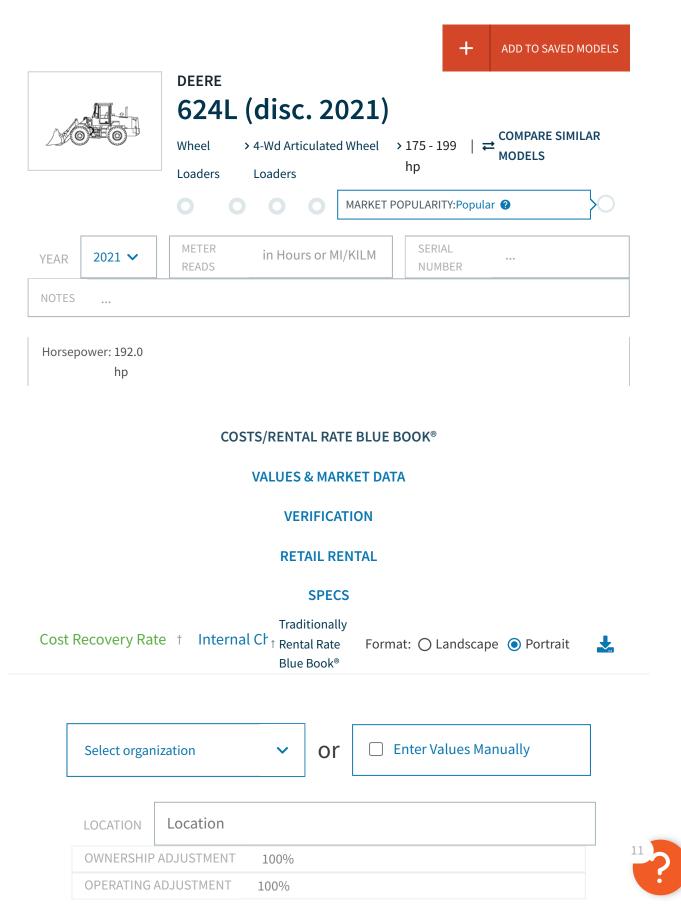
11 ©2024 Randall Reilly, LLC 7/18/24, 4:42 PM EquipmentWatch

Help Item: 999-WC12

8/8/24, 12:31 PM EquipmentWatch







8/8/24, 12:31 PM EquipmentWatch Item: 999-WC12

OWNERSHIP TIME STANDARD

Monthly

#### **Active Rate**

**Rate Effective Date** 

Always Use Current Rate >

Ownership Cost (Monthly)

USD \$36.36

Collapse Formula >

+USD \$0.00 | 0% from Unadjusted Rate

Operating Cost (Monthly)

USD \$31.44

+USD \$0.00 | 0% from Unadjusted Rate



**Your Adjusted Hourly Rate** 

USD \$67.80

+USD \$0.00 | 0% from Unadjusted Rate

**Ownership** 

Cost,

Unadjusted

(Monthly)

USD

\$6400.00

Ownership Adjustment

USD

\$0.00

Regional Adjustment

USD

\$0.00

Year

0

Adjustment 2021: 0%

**USD** 

\$0.00

176 (Monthly Calculation)

#### **Standby Rate**

Rate Effective Date

Always Use Current Rate ➤

11

8/8/24, 12:31 PM EquipmentWatch

Ownership Cost (Monthly)

USD \$25.09

Expand Formula ^

+USD \$0.00 | 0% from Unadjusted Rate

**Operating Cost** (Monthly)

**USD \$0.00** 

+USD \$0.00 | 0% from Unadjusted Rate



**Your Adjusted Standby Hourly Rate** 

USD \$25.09

+USD \$0.00 | 0% from Unadjusted Rate

#### **Idling Rate**

Rate Effective Date

Always Use Current Rate

Ownership Cost (Monthly)

USD \$36.36

Expand Formula ^

+USD \$0.00 | 0% from Unadjusted Rate

**Operating Cost** (Monthly)

USD \$13.07

+USD \$0.00 | 0% from Unadjusted Rate

**Your Adjusted Idling Hourly Rate** 

USD \$49.43

11

0

Item: 999-WC12

0

EquipmentWatch

#### **+USD \$0.00 | 0%** from Unadjusted Rate

Rate Element Allocation: Ownership Costs Unadjusted (Monthly)

Element	Percentage	Value
Depreciation	40.00%	USD \$2,560.00
Overhaul	31.00%	USD \$1,984.00
Cost Of Facilities Capital	18.00%	USD \$1,152.00
Indirect	11.00%	USD \$704.00

Rate Element Allocation: Operating Costs (Hourly)

Element	Percentage	Value
Fuel @USD \$3.658	41.57%	USD \$13.07

Revised Date: 3rd quarter 2024

These are the most accurate rates for the selected revision date(s). Learn more here.

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