

Work Order Signature Document

	Sourcewell EZIQC Co	ontract No.: MN03	BIR-042517-JMR
	X New Work Order	Modify an Ex	kisting Work Order
Work Order Nu	ımber: 066109.00	Work Order Date:	03/18/2019
Owner PO No:			
Work Order Tit	le: City of Duluth Roof Repairs		
Owner Name:	CITY OF DULUTH	Contractor Name:	The Jamar Company
Contact:	CHAD RONCHETTI	Contact:	Caleb Blomdahl
Phone:	2187305323	Phone:	218-628-6120
Sourcewell EZI Brief Work Ord ROOF REPAIF	RS	the Datalled Occur	6 Words
Duration Liquidated Da		_	X
	Firm Fixed Price: \$109,457.04		
Approvals			
Owner	С	Oate Contractor	Date





Detailed Scope of Work

Jai No No	aleb Blomdahl mar Data Input Data Input, 8-628-6120		·	From:	CHAD RONCHETTI CITY OF DULUTH 411 West First Street DULUTH, MN 55802 2187305323	
Date Pri	nted:	March 18, 2019				
Work Or	der Number:	066109.00				
Owner P	O No:					
Work Or	der Title:	City of Duluth Roof Repair	rs			
Brief Sco	ope:	ROOF REPAIRS				
	Preliminar	у	Revised		X Final	
CURB FL (APPRO)	LASHING (APPE X. 650') REPLAC	ROX. 480') REPAIR LOOS	E WALL FLASHING PROX. 64') OVERLA	(APPRO	(APPROX. 150') REPAIR DETERIORATED OX. 280') MISC. FIELD REPAIRS LD SEAMS (APPROX. 8000') REPAIR S (APPROX. 200')	
Contractor			D	ate		
Owner			D	ate	-	

Contractor's Price Proposal - Summary

Date: March 18, 2019

Re: IQC Master Contract #:

MN03IR-042517-JMR

Work Order #:

Owner PO #: Title: 066109.00

Contractor:

City of Duluth Roof Repairs
The Jamar Company

Proposal Value:

\$109,457.04

No Category Input

\$109,457.04

Proposal Total

\$109,457.04

Contractor's Price Proposal - Detail

Date:

March 18, 2019

Re:

IQC Master Contract #:

MN03IR-042517-JMR

Work Order #:

066109.00

Owner PO #:

Title:

City of Duluth Roof Repairs

Contractor:

The Jamar Company

Proposal Value:

\$109,457.04

	Sect.		Item	Modifer	UOM	Description	on							Line Tota
bor	Equ	ıp.	Material	(Excluded	if marked	with an X								
o Ca	ategory	/ In	put											
1	01 22	16	00 0002		EA	costs. The quantity to of 125 = 3 list each of Reimburs warrantee	ne base cost on adjust the base selection in the base separately sable Fee (e.g.	of the Rein ase cost of bursable and add sidewall hipping of	e Fees will be pa mbursable Fee is to the actual Reir Fee). If there are I a comment in the colosure, road or costs, etc.). A copy al.	\$1.00. Insubursable multiple File "note" but, various	sert the appropresser the general section of the se	oriate ntity Fees, the		\$350.00
					Installati	on	Quantity		Unit Price		Factor	_	Total	
							350.00	X	1.00	×	1.0000	=	350.00	
•						ance & Pay								
2	07 05	13	00 0005		EA	Labor Cre	ew Up-Charge	For >3 T	o 4 SQ					\$997.78
					Installation	on	Quantity	x	Unit Price		Factor	=	Total 997.78	
	07.05	40	00.0044		05		4.00		158.63	X	1.5725			
3	07 05	13	00 0014		SF	, and the same and						\$105,355.93		
					Installation	on	Quantity	x	Unit Price		Factor 1.5725	=	Total 105,355.93	
	07.05		22 2222				6,900.00		9.71	Х	1.5/25		100,000.00	
4	07 05	13	00 0026		LF Mastic Sealer, 1/4" Bead At Joint						\$1,690.44			
					Installatio	on	Quantity		Unit Price		Factor	=	Total 1,690.44	
_							500.00	X	2.15	X	1.5725		1,000.11	
5	07 22	16 00 0052 SF 4" Thick, R23.6, Polyisocyanurate, Roof Board Insulation							\$273.74					
					Installatio	on	Quantity		Unit Price		Factor	=	Total 273.74	
							64.00	X	2.72	X	1.5725		213.14	
6	07 22	16	00 0052	2 0134 MOD For Mechanically Fastened To Wood Or Steel, Deduct							\$0.00			
					Installatio	on	Quantity		Unit Price		Factor	=	Total 0.00	
alah in	2000 2000	-					16.00	X	0.00	X	1.5725		0.00	
7	07 22	7 22 16 00 0182 SF Demolish >3" To 4" Average Thickness, Rigid Board Roofing Insulation								\$31.20				
					Installatio	าก	Quantity		Unit Price		Factor	_	Total	
							64.00	X	0.31	Х	1.5725	=	31.20	
8	07 59	00	00 0002		LF	LF Roofing Membrane Termination BarIncludes fasteners and caulking.							\$757.95	
					Installatio	on	Quantity 200.00	×	Unit Price 2.41	x	Factor 1.5725	=	Total 757.95	

\$109,457.04

This total represents the correct total for the proposal. Any discrepancy between line totals,

sub-totals and the proposal total is due to rounding.

Proposal Total