### City Use—Approval Form

<b> ∠ Agreement</b>		☐ Contract		Amendment	[	Option to Extend
Contract/Agree	ement No.: 14-		_ Department:	Parks and Re	ecreation	
	genda Description					
	w Replacement insulating gl	ass units on t	he south side	of the Midco	o Aquatic Cent	er building
Council Conse	ent Agenda: 🔲	Yes ⊠ No Cou	ıncil Meeting Date	:		
Amount: NO	cost to City		_			
<b>Additional Not</b>	es and Comment	s:				
Signature/App	roval/Seen by:		Date:	Signature/A	pproval/Seen by:	Date:
DocuSigned by:	2 Warner	Matt Newman	6/17/2020	DocuSigned by:	_	Sharla Svenn <b>e</b> \$19/2020
36E550025C2D426				<u>Shorlo</u> 43F2497A456040		
Docusigned by: kelly Micras		Kelby Mieras	6/17/2020			
97546691E3F5490  Docusigned by:  Don kearney		Don Kearney	6/22/2020			
9E02EC3C7B3147C  DocuSigned by:  Amber Gibson		Amber Gibson	6/22/2020			
511DAF02D1AA47B DocuSigned by:	in	Shawn Pritche	t <b>6</b> /22/2020			
83A349BC135D45E			Agreement and	d Bid Details		
X☐ Bid Award ☐ Other	Recommendation	Number of Bids			nis is the lowest bid	der and meets specification
To: (Vendor/Ve	ndor Address)	ourney Group C	ompanies and T	SP		
\$ Budgeted		GL No., Project St	ring, or CIP No.		\$ Awarded	Notes
0	replace wind				0	
Total: 0	_			Total:	0	
☐ Fund Trans	sfer Requested	☐ Fund Tr	ansfer Complete	☐ Th	nis contract utilizes	Federal Funding



### Mayor Paul TenHaken

#### CITY OF SIOUX FALLS

224 West Ninth Street • P.O. Box 7402 • Sioux Falls, SD • 57117-7402 • www.siouxfalls.org 605-367-8800 • 605-367-8490 FAX • 605-367-7039 TTY/Hearing Impaired

June 1, 2020

Confirmation of email sent on June 1, 2020

Mr. Tony Wiseman
Journey Group Companies
d/b/a Sioux Falls Construction Company
800 South Seventh Avenue
Sioux Falls, SD 57104
twiseman@journeyconstruction.com

Mr. Sean Ervin, Project Manager TSP, Inc.
1112 North West Avenue
Sioux Falls, SD 57104
ervin@teamtsp.com

Subject: Insulated Glass Windows/Quality Glass, Mfg.

#### Dear Gentleman:

This letters follows the City of Sioux Falls' (City) receipt of Journey Construction's (Journey) Midco Window Replacement proposal dated March 12, 2020. As background, Journey Group Companies d/b/a Sioux Falls Construction Company and the City entered into the Standard Form of Agreement Between Owner and Construction Manager as Constructor, AIA Document A133™-2009, for the construction of the project now known as the Midco Aquatic Center (the "Construction Contract").

City agrees to accept the above-referenced proposal from Journey with the following additional terms and conditions:

 Journey will contract with City Glass & Glazing, Inc. (City Glass) to complete the Work identified below during the installation period described as follows (the "Installation Period"):

Replace 24 insulating glass units on t	he Construction Timeline:
south side of Midco® Aquatic Center	<ul> <li>City Notice to Proceed, execution of</li> </ul>
building	this letter.
	<ul> <li>(1 week) Issue shop drawings and</li> </ul>
	TSP approval.
	<ul> <li>(7 weeks) Glass procurement.</li> </ul>
	<ul> <li>(2 weeks) Install glass on site.</li> </ul>

Mr. Tony Wiseman Mr. Sean Ervin June 1, 2020 Page 2

- 2. City Glass will replace twenty-four (24) of the existing insulating glass units located on the south side of the Midco<sup>®</sup> Aquatic Center. A copy of the Window Replacement Proposal is attached hereto as Exhibit A. This Work will be done during the Installation Period. Product Submittals and Specifications will need to be approved by TSP as per Construction Timeline. The execution of this letter agreement by all parties shall serve as the Notice to Proceed as required in the construction timeline.
- City acknowledges the current glazing system does not carry a manufacturer or contractor warranty based on the installation conditions outlined in the warranty limitations. City further acknowledges there will not be a warranty on the new replacement glass or the existing glass or existing system.
- City and Journey agree that completion of the Work by Journey and City Glass will be at no
  cost to City as set forth above, and will be confirmation City Glass completed all of its Work
  under its subcontract.
- 5. City acknowledges Journey Group Companies and City Glass have completed all of their respective Work, except the Work identified in this letter agreement to be completed during the Shutdown Period in accordance with the terms and conditions of the Construction Contract, the Work is conforming to the Contract Documents, the Work is not defective, and City waives any and all other claims and damages City may have, except for the rights it has to warranties provided by Journey Group Companies and City Glass under the Construction Contract.
- 6. This letter constitutes an offer to compromise doubtful and disputed claims by City to the effect the Midco Aquatic Center's twenty-four (24) insulating glass units located on the south side of the building have deteriorated. This letter contains the entire agreement between the parties with respect to the subject matter and supersedes all prior agreements and understandings, both written and oral, between the parties with respect to the subject matter.
- The offer to complete certain work and replace materials is not be construed as an admission of liability on the part of Journey Group Companies and its subcontractor, City Glass, installer.

Mr. Tony Wiseman Mr. Sean Ervin June 1, 2020 Page 3

8. The terms of this letter agreement do not amend, limit, or eliminate the warranties of Journey Group Companies pursuant to the terms of the Construction Contract. Those warranty obligations continue pursuant to the terms of the Construction Contract.

Dated this 22 day of June, 2020. City of Sioux Falls DocuSigned by: Its: Mayor ATTEST: DocuSigned by: City Clerk Tamara Jorgensen, Assistant City Clerk June\_\_\_\_, 2020, as set forth above. Agreed and accepted this 16th day of TSP, Inc. Sean Ervin Its: Principal TSP Inc.'s review and approval of documents will be limited to the purposes identified in the B101 agreement with the City of Sioux Falls. Agreed and accepted this 17 day of June \_\_\_, 2020, as set forth above. Journey Group Companies d/b/a Sioux Falls Construction

Tony Wiseman

Its: Senior Project Manager

#### Exhibit A



### Midco - Window Replacement

Project:	Midco Aquatic			Date: -	5/20/2020					
				-						
		elerania (a				A COURT				
Brief Scope	The glass will be replace	75	- V			ease				
of Work:	see the replacement plan and glass product data in the attachments.									
Does this Chang	e affect the Contract Time? NO	/ If so, qty	. of days: (+/-)	l						
Journey										
LABOR	Description	Quantity	Unit	Rate	Total					
JC Labor Costs	Project Manager	0.00	Hrs	0.00	\$	(4)				
	Superintendent	0.00	Hrs	0.00	\$	5 <b>-</b> 33				
Notes:										
MATERIAL	Description	Quantity		Price						
Material Costs				39	\$					
Sales Tax at 6%					\$					
General	Description	Quantity		Rate	•					
Assert House Court and					\$					
					\$	_				
			lou	rney Sub Totals						
			300	=	7					
Subcontracto	ors Costs									
Trade	Description				\$	÷				
					\$	-				
City Glass	Furnish & Install	1.00 l	s	0.00	\$					
		s	ubcontractor (	Costs Sub Totals	\$					
Subtotal	×				\$	*				
Excise Tax 2%	i				\$	Ħ				
CM Fee				_3	\$	-				
			TOTAL Chang	e Proposal Cost	\$					
installation co found as defe By accepting t	lazing system does not car onditions outlined in the w ective. This no cost propose this proposal the glass will lass or the existing glass or	varranty limi al does not i be replace	tations. Thi mply a war and there is	s proposal is t ranty or future	o replace the e warranty.					
City of Sioux	Falls			Date: _		· · · · · · · · · · · · · · · · · · ·				
City of Sioux	Falls			Date: _						
Journey Cons		<u>.</u>		Date: _						



14242 C Circle Omaha, NE 68144 Phone (402) 339-3737 Toll Free (800) 383-4527 Fax (402) 339-9395

## Quality Glass QG-1 Insulating Glass Specifications Data - Gray over Cardinal 270 LoE<sup>2</sup> #3

Exterior Lite: 1/4" Gray manufactured by PPG,
Tempered (TP), Heat Strenghtened (HS), 1/2" Warm Edge Air Spacer Interior Lite: 1/4" Cardinal 270 LoE<sup>2</sup> #3 Surface manufactured by Cardinal (AN), (TP), (HS)

Product Transmittance		Reflectance		U-Factor	Shadina	Solar Heat	
Description	Visual Light	Ultraviolet Light	% Out	% ln	Center of glass Air/Argon	Coefficient	Gain Coefficient
Gray over Cardinal 270	35%	6%	6%	10%	.22/.18	.32	.28

These two (2) lites of glass shall be insulated using Quanex Triple Seal Warm Edge T-Spacer \* Silcone based with 3A molecular-sieve desiccant pre-fill; 47% minimum by weight. W/ High-performance
acrylic adhesive for its structural seal and is backed with a proprietary multi-layer moisture vapor seal.
HB Fuller\* PIB969 is applied as the primary seal. HB Fuller\* HL5153B is applied as the secondary seal.
Performance calculations are intended for general comparative purposes only.
Actual values may vary slightly due to variations in the production process.

All flat glass and coated glass complies with ASTM C 1036 and ANSI Z97.1 standards.

All flat laminated glass complies with ASTM C 1172-03 and ANSI Z97.1 standards.

All tempered and heat strenghtened glass complies with ASTM C 1048, C 1279, ANSI Z97.1, and 16 CFR 1201 standards.

Insulated Glass Unit -Test Method: ASTM E 2188-02 Specification: ASTM E 2190 - 02 / 2190-08/ CBA Level test by Associated Labs, Inc

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## Quality Glass QG-1 Insulating Glass Specifications Data - Gray over .060 Cardinal LoE<sup>2</sup> 270 #3 PVB Laminated

Exterior Lite: 1/4" Gray manufactured by Cardinal, AGC, Pilkington Tempered (TP), Heat Strenghtened (HS), Annealed (AN) 3/8" Air Spacer - Interior Lite: 3/8" .060 Cardinal LoE<sup>2</sup> 270 #3 PVB Laminated (4.7mm/.060PVB/4.7mm) manufactured Cardinal Tempered (TP), Heat Strenghtened (HS), Annealed (AN)

Product	Transmittance		Reflectance		U-Factor	Shadina	Solar Heat
Description	Visual Light	Ultraviolet Light	% Out	% In Center of glass Air / Argon		Coefficient	Gain Coefficient
Gray over .060 Cardinal 270 Laminaled	33%	1%	7%	10%	.34/.27	.31	.27

These two (2) lites of glass shall be insulated using Quanex Triple Seal Warm Edge T-Spacer \*Silcone based with 3A molecular-sieve desiccant pre-fill; 47% minimum by weight. W/ High-performance
acrylic adhesive for its structural seal and is backed with a proprietary multi-layer moisture vapor seal.
HB Fuller\* PIB969 is applied as the primary seal. HB Fuller\* HL5153B is applied as the secondary seal.
Performance calculations are intended for general comparative purposes only.
Actual values may vary slightly due to variations in the production process.

All flat glass and coated glass complies with ASTM C 1036 and ANSI Z97.1 standards.

All flat laminated glass complies with ASTM C 1172-03 and ANSI Z97.1 standards.

All tempered and heat strenghtened glass complies with ASTM C 1048, C 1279, ANSI Z97.1, and 16 CFR 1201 standards.

Insulated Glass Unit -Test Method: ASTM E 2188-02 Specification: ASTM E 2190 - 02 / 2190-08/ CBA Level test by Associated Labs, Inc.

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# Quality Glass QG-1 Insulating Glass Specifications Data - Gray over .060 Cardinal LoE<sup>2</sup> 270 #3 White PVB Laminated

Exterior Lite: 1/4" Gray manufactured by Cardinal, AGC, Pilkington Tempered (TP), Heat Strenghtened (HS), Annealed (AN). 3/8" Air Spacer - Interior Lite: 3/8" .060 Cardinal LoE<sup>2</sup> 270 #3 White PVB Laminated (4.7mm/.060PVB/4.7mm) manufactured Cardinal Tempered (TP), Heat Strenghtened (HS), Annealed (AN)

Product	Transmittance		Reflectance		U-Factor	Shadina	Solar Heat
Description	Visual Light	Ultraviolet Light	% Out	% In	Center of glass Air / Argon	Coefficient	Gain Coefficient
Gray over .060 Cardinal 270 Laminated	23%	6%	7%	10%	.34/,27	.31	.27

These two (2) lites of glass shall be insulated using Quanex Triple Seal Warm Edge T-Spacer \* - Silcone based with 3A molecular-sieve desiccant pre-fill; 47% minimum by weight. W/ High-performance acrylic adhesive for its structural seal and is backed with a proprietary multi-layer moisture vapor seal. HB Fuller\* PIB969 is applied as the primary seal. HB Fuller\* HL5153B is applied as the secondary seal. Performance calculations are intended for general comparative purposes only. Actual values may vary slightly due to variations in the production process.

All flat glass and coated glass complies with ASTM C 1036 and ANSI Z97.1 standards.

All flat laminated glass complies with ASTM C 1172-03 and ANSI Z97.1 standards.

All tempered and heat strenghtened glass complies with ASTM C 1048, C 1279, ANSI Z97.1, and 16 CFR 1201 standards.

Insulated Glass Unit -Test Method: ASTM E 2188-02 Specification: ASTM E 2190 - 02 / 2190-08/ CBA Level test by Associated Labs, Inc.

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