REQUEST FOR LEGISLATIVE ACTION

Completed by County Counselor's Office:

Res/Ord: 18664

Sponsor(s):

Date:

Theresa Garza Ruiz November 17, 2014

SUBJECT Action Requested □ Resolution ☐ Ordinance Project/Title: Authorizing the purchase of Design and Renovation Services for the Department of Corrections from The Wilson Group of Greenwood, Missouri under the terms and conditions of National Joint Powers Alliance Contract No. MO01-052113-TWG, an existing government contract in the amount of \$819,251.79. BUDGET **INFORMATION** Amount authorized by this legislation this fiscal year: \$819,251.79 To be completed Amount previously authorized this fiscal year: By Requesting Total amount authorized after this legislative action: \$819,251.79 Department and Amount budgeted for this item * (including transfers): Finance Source of funding (name of fund) and account code number: \$819,251.79 001-2701-58020 General Fund, Corrections, Buildings and Improvements * If account includes additional funds for other expenses, total budgeted in the account is: \$ OTHER FINANCIAL INFORMATION: No budget impact (no fiscal note required) Term and Supply Contract (funds approved in the annual budget); estimated value and use of contract: Department: Estimated Use: \$ Prior Year Budget (if applicable): Prior Year Actual Amount Spent (if applicable): **PRIOR** Prior ordinances and (date): 0# 4689 **LEGISLATION** Prior resolutions and (date): CONTACT **INFORMATION** RLA drafted by (name, title, & phone): Barbara Casamento, Purchasing Supervisor, 881-3253 **REQUEST SUMMARY** On August 5, 2014 the Purchasing Department issued Request for Proposal No. 56-14 for the Design and Renovation of Space at the Department of Corrections to house 100 additional detainees from the Kansas City, Missouri Police Department. At the Mandatory Pre-Proposal Meeting there were twenty-three people in attendance, however no proposals were submitted in response to the Request for Proposal. The National Joint Powers Alliance has a competitively bid contract for Construction Services with The Wilson Group of Greenwood, Missouri and quotes to perform the Design and Renovations were obtained from them. This project is being funded by the City of Kansas City, Missouri. Pursuant to Section 1030.4 of the Jackson County Code, the Director of Finance and Purchasing recommends the purchase of Design and Renovation Services for the Department of Corrections per the attached Quotations from The Wilson Group of Greenwood, Missouri under the terms and conditions of the National Joint Powers Alliance Contract No. MO01-052113-TWG, an existing government cooperative contract due to higher volume discounts offered to larger purchasing groups and no proposals being received on the Request for Proposal done in August, 2014. **CLEARANCE** ☐ Tax Clearance Completed (Purchasing & Department) Business License Verified (Purchasing & Department) Chapter 6 Compliance - Affirmative Action/Prevailing Wage (County Auditor's Office) **ATTACHMENTS** Quote from the Wilson Group, pertinent pages of the National Joint Powers Alliance Contract and a Memorandum from Scott George, Senior Operations Manager

REVIEW	Department Director:	Date:
	Finance (Budget Approval): If applicable Division Manager: Ball	Date: 11-12-14
	County Counselor's Office:	Date: 11/12/14 Date:

Fiscal Note:

This expenditure was included in the Annual Budget.

	PC#	
Date: November 12, 2014		QRP /RES# 18664
Department / Division	Character/Description	Not to Exceed
General Fund		¥
2701 - Corrections	58020 - Buildings and Improvements	819,252
-		
		2
		L
Total		819,252

aliberan & Ball 11-12-14



Work Order Signature Document

NJPA EZIQC Contr	ract No.: MO01-0	52113-TWG
X New Work Order	Modify an Ex	cisting Work Order
Work Order Number: 025244.00	Work Order Date:	
Owner PO No:		
Work Order Title: Jackson County Detention Center		
Owner Name: City of Jackson	Contractor Name:	The Wilson Group, Inc.
Contact: Allister Shuffler	Contact:	Scott Briedwell
Phone: 816-881-4491	Phone:	(816) 434-3185
Work to be performed as per the Final Detailed Scope of W. EZIQC Contract No MO01-052113-TWG. Brief Work Order Description: Jackson County Detention Center 2014 Renovations to inclocations. Time of Performance See Schedule Section of the secti	lude converting storaging storaging the Detailed Scope of	ge areas into jail cells at numerous
Work Order Firm Fixed Price: \$819,251.79 Owner Purchase Order Number:		
Approvals		
Owner Da	Contractor	Date



Detailed Scope of Work

То:	Scott Briedwell City of Lee's Sumr 2751 NE DOUGLA LEE'S SUMMIT, N (816) 434-3185	AS STREET	From:	Allister Shuffler City of Jackson 101 Court Street Jackson, MO 63755 816-881-4491	
Date	Printed:	November 07, 2014			
Work	Order Number:	025244.00			
Own	er PO No:				
Work	Order Title:	Jackson County Detention Center			
Brief	Scope:	Jackson County Detention Center 20 areas into jail cells at numerous loca		to include converting storage	Ç4 =
	Prelimina	ry Revis	sed	X Final	
set fo This and s	rth below shall be o proposal for the Jac pecifications dated	considered part of this scope of work. ckson County Detention Center 2014 F	Renovations, Cou areas into jail ce	ements necessary to accomplish the items unty Project #56-14, is provided per the plans ells at Dorm 1 & 2, wall between pods C & D trols.	
 Contr	actor		Date	2	

Contractor's Price Proposal - Summary

Res. 18664

Date:

November 07, 2014

Re:

IQC Master Contract #:

MO01-052113-TWG

Work Order #:

025244.00

Owner PO #:

Title:

Jackson County Detention Center

Contractor:

The Wilson Group, Inc.

Proposal Value:

\$819,251.79

01 - General Requirements	\$65,349.59
02 - Existing Conditions	\$40,486.79
03 - Concrete	\$4,717.75
04 - Masonry	\$494.42
07 - Thermal And Moisture Protection	\$5,548.20
08 - Openings	\$76,902.50
09 - Finishes	\$190,645.46
11 - Equipment	\$61,276.35
12 - Furnishings	\$65,140.83
21 - Fire Suppression	\$10,878.10
22 - Plumbing	\$153,578.54
23 - Heating, Ventilating, And Air-Conditioning (HVAC)	\$108,510.65
26 - Electrical	\$28,073.69
27 - Communications	\$7,648.92
Proposal Total	\$819,251,79

ThisI total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

Contractor's Price Proposal - Detail

Res. 18664

Date:

November 07, 2014

Re:

IQC Master Contract #:

MO01-052113-TWG

Work Order #:

025244.00

Owner PO #:

Title:

Jackson County Detention Center

Contractor:

The Wilson Group, Inc.

Proposal Value:

\$819,251.79

abor	Sect. Equip.	Item Material	Modifer	UOM if marked	Description With an X)	/II						Line Total
				- Indirect								
	Seneral Re		nts									
1	01 22 20 0	0-0015		HR				e appropriate cos				\$12,232.59
						-	specifica	ally by the owner f	or miscel	laneous work not		
					covered II	n the CTC. Quantity		Unit Price		Factor	T-4-1	
				Installat	ion	200.00	×	52.55	×	1.1639	Total 12,232.59	
				time for	getting tools		and out o			20 minutes per da	y, per 120 days	
2	01 22 20 0	0-0015	0006	MOD	For Foren						,,,	\$612.21
						Quantity		Unit Price		Factor	Total	Ψ012.21
				installat	ion	200.00	x	2.63	×	1.1639	612.21	
3	01 22 23 0	0-0046		МО	40' Electri	ic, Articulating	(Up/Ove	er) Boom Manlift				\$8,444.65
						Quantity		Unit Price		Factor	Total	ψ0,111.00
				Installati	ion	4.00	x	1,813.87	×	1.1639	8,444.65	
				lift renta	al							
4	01 22 23 0	0-0265		WK	Hydraulic	Hammer Atta	chment F	For Skid-Steer Lo	aders			\$1,687.57
						Quantity		Unit Price		Factor	Total	,
				Installati	ion	3.00	x	483.31	×	1.1639	1,687.57	
				jackhan	nmer rental							
5	01 22 23 0	0-0367		WK	2,000 LB	Mini-Excavat	or With F	ull-Time Operator	(Bobcat	316)		\$9,933.92
						Quantity		Unit Price		Factor	Total	
				Installati	on	3.00	x	2,845.01	×	1,1639	9,933.92	
				mini bol	bcat for bloc	k demo and r	emoval					
6	01 51 13 0	0-0012		EA	Temporar 120/208 V		lboard C	omplete With Up	To 24 Bra	anch Circuits,		\$918.26
				Installati		Quantity		Unit Price		Factor	Total	
						1.00	x	788.95	×	1.1639	918.26	
_	1			temp po								
7	01 51 26 00	D-0004		EA	Temporar	y 10 Light Str	ing					\$806.35
				Installati	on	Quantity		Unit Price		Factor	Total	
						20.00	x	34.64	X	1.1639	806.35	
	04.54.00.04			temp lig								
8	01 54 23 00	0-0007		CCF						r CCF Of Scaffold	ling	\$1,660.89
					And Acces	ssoriesinclud Quantity	es both e	rection and disma Unit Price	antling of	scaffolding. Factor	Tetal	
				Installati	on	50.00	x	28.54	×	1.1639	Total 1,660.89	
				scaffoldi	ing set up							
9	01 54 23 00	0-0022		МО			To 20' Co	mplete With Whe	els, Raili	ngs, Etc., (5' Wide	×X	\$651.32
						Quantity		Unit Price		Factor	Total	
				Installati	on	4.00	x	139.90	x	1.1639	651.32	
				scaffoldi	ing rental							

Work Order Number: 025244.00

Work Order Title:

	Sect	Item	Modifer	UOM	Descriptio	n						Line Total
abor	Equip.	Material	(Excluded	if marked	with an X)							
	eneral Re		ents									
10	01 56 16 0	00-0003		SF	6 Mil Plas	tic Sheeting, /	Applied 7					\$2,193.95
				Installati	on	Quantity	~	Unit Price	v	Factor	Total 2,193,95	
						6,500.00	X	0.29	X	1.1035	2,100.00	
11	01 56 16 (20.0046						mates beyond ac				
11	01 90 10 (00-0046		SF	1/2" BC P	-	Sheathing	g On One Side, T	emporary	Wood Stud Wall,		\$2,275.42
						Quantity		Unit Price		Factor	Total	
				Installati	on	500.00	x	3.91	x	1.1639 =	2,275.42	
				dust bar	rriers							
12	01 56 16 (00-0056		EA	Temporar	y Metal Door	And Fran	nePainted with pa	anic hardw	/are, lockset,		\$2,511.41
					threshold	and smoke se	eals. Ren	nove after use.				
				Installati	on	Quantity		Unit Price		Factor =	Total 2,511.41	
						7.00	×	308.25	Х	1.1639	2,011.41	
	24 50 40 4			temp do			D					
13	01 56 16 (10-0059		SF	1/2" Plywo	ood For Floor	Protection					\$2,933.03
				Installati	on	Quantity	x	Unit Price 1.26	x	Factor 1.1639	Total 2,933.03	
				floor pro	staction thro	2,000.00		1.26 adjustment factor		1.1639	2,	
14	01 56 16 (20 0076		EA		30 Layer Stic		adjustifient factor				£400.40
14	01 30 10 (70-0070		EA	60 X 72 ,	•	ky Wat				T	\$190.18
				Installati	on	Quantity 1.00	x	Unit Price 163.40	x	Factor 1.1639	Total 190.18	
				dust cor	atrol	1.00		103.40		1.1033		
15	01 56 16 (00-0076	0058	MOD		yers Instead (Դ£ 30 Ad	ld.				\$177.75
,,,	0100100	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0000	MOD	1 01 00 24		5, 50, 710	Unit Price		Factor	Total	\$177.75
				Installati	on	Quantity 1.00	x	152,72	×	1.1639	177.75	
16	01 74 13 (00-0003		CY	Collect Ex	risting Debris	And Loa	d Into Truck Or D	umpsterP			\$9,031.86
						Quantity		Unit Price		Factor	Total	
				Installati	on	500.00	x	15.52	×	1.1639 =	9,031.86	
					debris to dur CF of CMU a	mpster and Concrete	=500CY					
17	01 74 19 0	00-0017		ĒΑ	40 CY Du	mpster (5 Tor	n) "Const	ruction Debris"Ind	dudes del	ivery of dumpster,		\$9,088.23
					rental cos		t, hauling	•	e. Non-ha	zardous material.		
				Installati	on	Quantity	x	Unit Price	×	Factor 1.1639 =	Total 9,088.23	
				dumnste	er rental	19.00	^	410.97	^	1, 1639	,	
	4-1 6 04	0	I D									\$65,349.5
orau	tai for vi	- Genera	al Require	ments		12						\$00,349. 0
	Sect.	Item	Modifer	UOM	Descriptio	n						Line Total
abor	Equip.	Material	(Excluded	if marked	with an X)							
2 - E	xisting C	ondition	S									
18	02 41 13	13-0041		SF	>3" To 6"	By Hand, Bre	ak-up Ar	nd Remove Conc	rete Pavin	g		\$3,003.44
						Quantity		Unit Price		Factor	Total	
				Installati	ion	650.00	x	3.97	×	1.1639 =	3,003:44	
				concrete								

Work Order Number: 025244.00

Work Order Title:

Jackson County Detention Center

abor	Sect. Equip.	Item Material	Modifer	UOM if marked	Description with an X)	n						Line Total
		ondition		ii inarked	with an A)							
19	02 41 16			GSF	Commerci	al Building In	terior Ur	To 2,000 SF, Gu	ttina And	Disposal Into		\$10,125.93
					Dumpster	-			g /w	Disposal line		410112000
				Installat	tion	Quantity	x	Unit Price	x	Factor 1,1639	Total 10,125.93	
				interior	demo	1,200.00	^	7.25	^	1,1039	,	
20	02 41 19	13-0058		EA		linimum Cha	raeFor o	rojects where the	total saw	cutting charge is		\$6,730.37
							-	-		his task should not		, ,
					be used in	-	with any	other tasks in this	s section.	Fasts	T-4-1	
		25		Installat	ion	Quantity 10,00	x	Unit Price 578,26	x	Factor 1.1639	Total 6,730.37	
				concret	te cutting	10,00		0,0,20		1.1000		
21	02 41 19	13-0312		EA	Core Drill I	Minimum Ch	argeFor	projects where the	total cor	e drilling charge is		\$9,227.63
							_		-	For Core Drilling"		
								-	_	uld not be used in		
					=	=		s in this section. D f Depth" or "Drillin		oppiy to sections Or Block Per Inch C)f	
					Depth".				•			
				Installat	ion	Quantity	v	Unit Price	v	Factor	Total 9,227.63	
				core dri		20.00	х	396.41	х	1.1639	0,227.00	
22	02 41 19	16-0031		SF		Thick Reinfo	rced Cor	ncrete Block Interi	or Partitio	on/Wall		\$11,399.42
						Quantity		Unit Price		Factor	Total	V11,000.12
				Installat	ion	1,338.00	x	7.32	x	1.1639 =	11,399.42	
				block w	all demo							
Subto	tal for 02	2 - Existir	ng Conditio	ons								\$40,486.79
		•										
abor	Sect. Equip.	Item Material	Modifer (Excluded	UOM if marked	Description	1						Line Total
	oncrete		(=xoluudu									
23	03 01 30	71-0022		SF	Datch \Alith	1/8" To 1/4'	Latev C	ementitious Patch	ing Mort	2"		60.074.07
20	00 01 00	71-0022		Ģī.	FatCii VVIti		Latex C	Unit Price	iiig work	Factor	Total	\$2,074.07
				Installat	ion	Quantity 90,00	х	19.80	x	1.1639	2,074.07	
				cmu pa	tching							
24	03 21 11	00-0002		TON	Grade 40 I	Reinforcing S	teel, Fo	otings And Slabs,	#3-#6			\$2,459.13
						Quantity		Unit Price		Factor	Total	
				Installat	ion	1.00	x	2,112.84	X	1.1639	2,459.13	
				rebar								
25	03 31 13	00-0081		CY	150' Haul,	Non Motoriz	ed, Cond	rete Buggy				\$184.55
				Installat	ion	Quantity	x	Unit Price	x	Factor 1.1639	Total 184.55	
				concret	e buggy	8.00	^	19.82	^	1.1039		
Subto	tal for 03	3 - Concr	ete									\$4,717.7
	Sect	ltem	Modifer	UOM	Description	n						Line Total
abor	Equip.	Material	(Excluded	if marked	with an X)							
4 - M	asonry											
`ont-	dade Dete	Dear 1	Detail									
/Unitial	JUI S PIICE	Proposal - I	Derail					eat Lakes				Page 3 of 1

EZIQC - Great Lakes

11/7/2014

Work Order Number: 025244.00

Work Order Title:

	Sect	Item	Modifer	UOM	Description							Line Total
abor	Equip.	Material	(Excluded	if marked	l with an X)							
4 - M	asonry											
26	04 22 23	13-0017		SF	8" x 16" x 1	0", Solid, F	oundation	Wall Concrete B	llock			\$494.42
				installat		Quantity 40.00	×	Unit Price 10.62	×	Factor 1.1639 =	Total 494.42	
Subto	tal for 04	- Mason	iry									\$494.4
	Sect	Item	Modifer	UOM	Description							Line Total
abor	Equip.	Material	(Excluded	if marked	l with an X)							
7 - TI	hermal A	nd Moist	ure Protec	ction								
27	07 21 16	00-0012		SF	3-1/2" Thick	c, Unfaced,	R-13 Fibe	rglass Flexible I	nsulation			\$2,118.30
				Installat	tion	Quantity		Unit Price		Factor	Total	
						2,000.00	X	0.91	X	1.1639	2,118.30	
28	07 92 00	20-0065		insulatio		loint Elevih	de Dolyure	thane Security S	Sealant An	d Caulking		#0.400.00
20	07 32 00	50-0003		OLF	3/0 X 3/6 L	Quantity	ne rolyule	Unit Price	ocalani An	Factor	Total	\$3,429.90
				installat	tion	10.00	×	294.69	×	1.1639	3,429.90	
				caulk								
Subto	tal for 07	- Therm	al And Mo	isture P	rotection							\$5,548.20
	Sect.	item	Modifer	иом	Description							Line Total
.abor	Equip.	Material	(Excluded	if marked	with an X)							
8 - O	penings											
29	08 34 63	13-0002		EA								
					2'-6" x 6'-8"	7 Gauge F	lat Door V	Vith 7 Guage Re	inforceme	nt Plate, Prison		\$49,112.01
				LA		ors And Fr		plete, with hardv		e plate.		\$49,112.01
				Installat	Security Do	ors And Fr Quantity	amesCom	plete, with hardv Unit Price	vare, singl	e plate. Factor	Total 46,689.65	\$49,112.01
					Security Do	ors And Fr	amesCom x	plete, with hardv		e plate. Factor		\$49,112.01
				Installat Demolit	Security Do	ors And Fra Quantity 7.00 7.00	x x	plete, with hardv Unit Price 5,730.69	vare, singlo	e plate. Factor 1.1639	46,689.65	\$49,112.01
30	08 34 63	13-0002	0566	Installat Demolit	Security Do tion tion on doors, fram	ors And Fra Quantity 7.00 7.00 es, & hardy	x x x vare	plete, with hardv Unit Price 5,730.69	vare, single x x	e plate. Factor 1.1639	46,689.65	\$49,112.01 \$855.47
30	08 34 63	13-0002	0566	Installat Demolit detentio	Security Do tion tion on doors, fram For 5" x 15-	Ors And Fr Quantity 7.00 7.00 es, & hardv 1/2" Openii	x x vare ng Food P	plete, with hardw Unit Price 5,730.69 297.32 ass Assembly, A Unit Price	vare, single x x	e plate. Factor 1.1639 = 1.1639 =	46,689.65 2,422.36 Total	
			0566	Installat Demolit detention MOD Installat	Security Do tion tion on doors, fram For 5" x 15- tion	ors And Fr. Quantity 7.00 7.00 es, & hardv -1/2" Openii Quantity 7.00	x x vare ng Food P	plete, with hardw Unit Price 5,730.69 297.32 ass Assembly, A Unit Price 105.00	vare, singlo x x Add	e plate. Factor 1.1639 = 1.1639 =	46,689.65 2,422.36	\$855.47
30	08 34 63		0566	Installat Demolit detentio	Security Do tion tion on doors, fram For 5" x 15- tion	ors And Fr. Quantity 7.00 7.00 es, & hardv -1/2" Openi Quantity 7.00 Corridor Do	x x vare ng Food P	plete, with hardw Unit Price 5,730.69 297.32 ass Assembly, A Unit Price 105.00 or With Hardwar	vare, singlo x x Add	e plate. Factor 1.1639 = 1.1639 = Factor 1.1639	46,689.65 2,422.36 Total 855.47	
			0566	Installat Demolit detention MOD Installat	Security Do tion tion on doors, fram For 5" x 15- tion Pneumatic	ors And Fr. Quantity 7.00 7.00 es, & hardv -1/2" Openii Quantity 7.00	x x vare ng Food P	plete, with hardw Unit Price 5,730.69 297.32 ass Assembly, A Unit Price 105.00	vare, singlo x x Add	e plate. Factor 1.1639 = 1.1639 =	46,689.65 2,422.36 Total	\$855.47
			0566	Installat Demolit detention MOD Installat	Security Do tion tion on doors, fram For 5" x 15- tion Pneumatic	ors And Fr. Quantity 7.00 7.00 es, & hardv 1/2" Openi Quantity 7.00 Corridor Do	x x vare ng Food P x por Operat	plete, with hardw Unit Price 5,730.69 297.32 ass Assembly, A Unit Price 105.00 or With Hardwar Unit Price	x x x Add x re Set	Factor 1.1639 = Factor 1.1639 = Factor 1.1639 =	46,689.65 2,422.36 Total 855.47	\$855.47
31	08 34 63			Installat Demolit detentio MOD Installat EA Installat	Security Do tion tion on doors, fram For 5" x 15- tion Pneumatic	ors And Fr. Quantity 7.00 7.00 es, & hardv 1/2" Openi Quantity 7.00 Corridor Do	x x vare ng Food P x por Operat	plete, with hardw Unit Price 5,730.69 297.32 ass Assembly, A Unit Price 105.00 or With Hardwar Unit Price	x x x Add x re Set	Factor 1.1639 = Factor 1.1639 = Factor 1.1639 =	46,689.65 2,422.36 Total 855.47	\$855.47
31	08 34 63	13-0077		Installat Demolit detentio MOD Installat EA Installat	Security Do tion tion on doors, fram For 5" x 15- tion Pneumatic	ors And Fr. Quantity 7.00 7.00 es, & hardv 1/2" Openii Quantity 7.00 Corridor Do Quantity 4.00	x x vare ng Food P x por Operat	plete, with hardw Unit Price 5,730.69 297.32 ass Assembly, A Unit Price 105.00 or With Hardwar Unit Price	x x x Add x re Set	Factor 1.1639 = Factor 1.1639 = Factor 1.1639 =	46,689.65 2,422.36 Total 855.47	\$855.47 \$26,935.02
31	08 34 63 ·	13-0077 - Openii	ngs Modifer	Installat Demolit detention MOD Installat EA Installat door co	Security Do tion tion For 5" x 15- tion Pneumatic of tion controls	ors And Fr. Quantity 7.00 7.00 es, & hardv 1/2" Openii Quantity 7.00 Corridor Do Quantity 4.00	x x vare ng Food P x por Operat	plete, with hardw Unit Price 5,730.69 297.32 ass Assembly, A Unit Price 105.00 or With Hardwar Unit Price	x x x Add x re Set	Factor 1.1639 = Factor 1.1639 = Factor 1.1639 =	46,689.65 2,422.36 Total 855.47	\$855.47 \$26,935.02 \$76,902.50

Work Order Number:

025244.00

Work Order Title:

	Sect. Item	Modifer	UOM	Description	n						Line Total
abor	Equip. Material	(Excluded	if marked	with an X)							
9 - Fi	inishes										
32	09 22 13 00-0003		SF	7/8", 25 G	•	annel, D	rywall Furring Ch	annel, Ins	talled On Walls 16"		\$3,805.95
			Installat		Quantity 1,500.00	x	Unit Price 2,18	x	Factor 1.1639 =	Total 3,805.95	
			wall fur	out							
33	09 22 16 00-0004		SF		dth, 25 Gauge ks And Runne		-	Structural	Metal Framing Stud		\$15,532.25
				vviui irac	Quantity	115, 10 C	Unit Price		Factor	Total	
			Installat	tion	8,500.00	x	1.57	x	1.1639	15,532.25	
			new wa	alls	-,						
34	09 22 16 00-0004	0001	MOD	For Walls	>10' High, Ad	ld					\$3,066.88
			14-11-4	v	Quantity		Unit Price		Factor	Total	
			Installat	tion	8,500.00	X	0.31	х	1.1639	3,066.88	
35	09 22 16 00-0004	0003	MOD	For Soffit,	Columns Or	Beams >	10' High, Add				\$2,269.61
					Quantity		Unit Price		Factor	Total	
			Installat	tion	1,500.00	X	1.30	×	1.1639	2,269.60	
36	09 23 13 00-0021		SF	Smooth F		oats Gyp	sum Plaster On \	Valls			\$43,727.7
			Installat	tion	Quantity 8,500.00	x	Unit Price 4.42	x	Factor 1,1639	Total 43,727.72	
			drywall	finish	5,555.55						
37	09 29 00 00-0025		SF		ture Resistant	Gypsum	Board				\$13,454.6
					Quantity		Unit Price		Factor	Total	
			Installat	tion	8,500.00	X	1.36	x	1.1639 =	13,454.68	
			drywall								
38	09 53 23 00-0011		LF	1-1/2" x 1	/4" Flat Bar B	racing Fo	r Suspended Ce	iling			\$2,972.83
			Installat	tion	Quantity		Unit Price		Factor	Total	
					660.00	X	3,87	x	1,1639	2,972.83	
				ided gyp ceil							
39	09 65 13 13-0002		LF	4" High, 1	/8" Vinyl Plas	tic Base,	All Colors				\$1,392.0
			Installat	tion	Quantity		Unit Price		Factor	Total 1,392.02	
				4011	598.00	X	2.00	х	1.1639	1,002.02	
40	09 67 29 00-0007		SF		ooring Trowel 12000 PSI)	Applied I	Mortar Compound	d, 3/8", Ch	emical Resistant		\$61,878.7
			Installat	tion	Quantity 3,500.00	×	Unit Price 15.19	×	Factor 1.1639	Total 61,878.74	
			ероху з	sealer	5,555.55				******		
41	09 91 23 00-0046		SF		rior Concrete	Block, 2	Coats Paint, Brus	sh/Roller \	Nork		\$17,854.2
					Quantity		Unit Price		Factor	Total	
			Installat	tion	13,000.00	x	1.18	×	1.1639	17,854.23	
			cmu pa	aint							
42	09 91 23 00-0046	0284	MOD	For >100	00 To 20000,	Deduct					-\$2,723.5
			last B	4:	Quantity		Unit Price		Factor _	Total	
			Installat	tion	13,000.00	×	-0.18	x	1.1639 =	-2,723.53	

Work Order Number: 025244.00

Work Order Title:

	Sect. Item			Description							Line Tota
bor	Equip. Mater	riai (Exciu	ded if marked	with an X)							
43	09 91 23 00-0054	ı	SF	Deieklekei		14	. I I - 1 0 - 1 D -				40 777
70 ,	00 01 20 00-000-	•	31	Work	or Concrete	Masonry	Onits, 1 Coat Bo	naing Ag	gent, Brush/Roller		\$8,775.8
			Installa	tion	Quantity		Unit Price		Factor	Total	
					13,000.00	×	0.58	х	1.1639	8,775.81	
44	09 91 23 00-0054	0284	cmu pr	For >10000	To 20000	Dodust					
	00 01 20 00-000-	0204	WIOD	F01 > 10000	Quantity	Deugci	Unit Price		Easter	Total	-\$1,361.70
			Installat	tion 1	13,000.00	x	-0.09	х	Factor 1.1639	Total -1,361.76	
45	09 91 23 00-0062	!	SF			rywall, 1	Coat Primer, Brus	h/Roller			\$4,155.12
					Quantity	•	Unit Price		Factor	Total	4 1,100.11
			Installat	tion	8,500.00	x	0.42	x	1.1639	4,155.12	
			drywall	primer							
46	09 91 23 00-0062	0283	MOD	For >5000	To 10000, E	educt					-\$395.73
			Installat	tion	Quantity		Unit Price		Factor	Total	
					8,500.00	x	-0.04	X	1.1639	-395.73	
47	09 91 23 00-0064	•	SF	Paint Interio	or Plaster/D	rywall, 2	Coats Paint, Brus	h/Roller	Work		\$8,508.1
			Installat	tion	Quantity		Unit Price		Factor	Total 8,508.11	
			drywall		8,500.00	X	0.86	х	1.1639	0,500.11	
48	09 91 23 00-0064	0283		For >5000	To 10000 F)educt	*				****
	00 01 20 00 0001	0200	WOD	2	Quantity	reduct	Unit Price		Factor	Total	-\$890.38
			Installat	tion	8,500.00	х	-0.09	х	1.1639	-890.38	
49	09 91 23 00-0248		LF	Paint Interio	or Metal Fra	me And	Trim, 2 Coats Pai	nt, Brush	n/Roller Work		\$1,171.3
					Quantity		Unit Price		Factor	Total	41,17110
			Installat	tion	680.00	x	1.48	x	1.1639	1,171.35	
			door fra	ame paint							
50	09 91 23 00-0248	0289	MOD	For Oil Base	ed Paint, Ad	id					\$63.32
	22		Installat	lion	Quantity		Unit Price		Factor	Total	
					680.00	x	0.08	х	1.1639	63.32	
51	09 91 23 00-0255		EA	Paint Interio		h Faces,	2 Coats Paint, Br	ush/Roll	er Work		\$748.09
			Installat	tion	Quantity	x	Unit Price	v	Factor	Total 748.09	
			door pa		7.00	^	91.82	х	1.1639 =	7 10.00	
52	09 91 23 00-0255	0289		For Oil Base	ed Paint Ac	14					\$40.44
		5255		. 5. 51 545	Quantity		Unit Price		Factor	Total	\$49.1
			Installat	tion	7.00	x	6.03	х	1.1639		
53	09 91 23 00-0255	0291	MOD	For >5 To 1	0, Deduct						-\$37.40
					Quantity		Unit Price		Factor	Total	*****
			Installat	tion	7.00	x	-4.59	x	1.1639	-37.40	
54	09 91 43 00-0014		SF	Scrape, Rej	pair And Sa	nd Sever	rely Damaged Dry	wall Sur	_		\$6,925.2
					Quantity		Unit Price		Factor	Total	
			Installat	lion	8,500.00	х	0.70	×	1.1639	6,925.20	
			sand dr	rywall							

Work Order Number: 025244.00

Work Order Title:

	Sect	Item	Modifer	UOM	Description	n						Line Total
Labor	Equip.	Material	(Excluded	if marked	with an X)							
09 - F	inishes											
55	09 91 43	00-0014	0326	MOD	For >5000	To 10000, [Deduct					-\$296.79
				Installat	tion	Quantity 8,500.00	×	Unit Price -0.03	×	Factor 1.1639 =	Total -296,79	
Subto	otal for 09	- Finish	es									\$190,645.46
	Sect	Item	Modifer	UOM	Description	1						Line Total
Labor	Equip.	Material	(Excluded	if marked	with an X)							
11 - E	quipmen	t										
56	11 41 23	00-0331		LF	Structural	Support, Su	spended	Ceiling Support				\$3,521.96
				Installat	iion ral support	Quantity 200.00	x	Unit Price 15.13	x	Factor 1.1639	Total 3,521.96	
57	11 52 16 :	26-0020		EA		d Ceiling, At	tachment	Plate For Project	or Mounts	s (Peerless CMJ 455		\$281.01
				Installat		Quantity 2.00	×	Unit Price 120.72	х	Factor = 1.1639	, Total 281.01	\$201.01
				tv supp	orts							
58	11 66 23 2	23-0001		EA	Economy I model # 71	7-003.	Padding,	•	nd Pads	OnlyPorter Athletic		\$57,473.38
						Ouantite					Takal	
				Installat	ion	Quantity 120.00	x	Unit Price 411.50	x	Factor 1.1639	Total 57,473.38	
				Installat padded		120.00	x	411.50	x	1.1639		
Subto	otal for 11	- Equipr	nent			•	×		×	_		\$61,276.35
Subto	otal for 11	- Equipr	nent Modifer			120.00	х		×	_		\$61,276.35
				padded	cell Description	120.00	x		×	_		
Labor	Sect	Item Material	Modifer	padded	cell Description	120.00	×		x	_		
Labor	Sect. Equip.	Item Material JS	Modifer	padded	Description with an X)	120.00			x	_		
Labor 12 - F	Sect. Equip. urnishing	Item Material JS	Modifer	padded UOM if marked	Description with an X)	120.00		411.50	x	_		Line Total
Labor 12 - F 59	Sect. Equip. urnishing 12 55 13 (Item Material JS 00-0019	Modifer	UOM if marked EA Installat bunks	Description with an X) 38" Wide x ion	120.00 80" Long x Quantity 48.00	52" High x	Double Bunk Unit Price 520.43	x	1.1639 = Factor 1.1639	57,473.38	Line Total
Labor 12 - F	Sect. Equip. urnishing	Item Material JS 00-0019	Modifer	UOM if marked	Description with an X) 38" Wide x ion	80" Long x Quantity 48.00	52" High x	Double Bunk Unit Price 520.43	x	1.1639 = Factor 1.1639	57,473.38	Line Total
Labor 12 - F 59	Sect. Equip. urnishing 12 55 13 (Item Material JS 00-0019	Modifer	UOM if marked EA Installat bunks EA	Description with an X) 38" Wide x ion 24" Long x	120.00 80" Long x Quantity 48.00	52" High x	Double Bunk Unit Price 520.43	x	1.1639 = Factor 1.1639	57,473.38	Line Total \$29,074.97
12 - F 59	Sect. Equip. urnishing 12 55 13 (Item Material	Modifer	UOM if marked EA Installat bunks EA Installat	Description with an X) 38" Wide x ion 24" Long x ion orage	80" Long x Quantity 48.00 23" Wide x Quantity 24.00	52" High x 10" Deep x	Double Bunk Unit Price 520.43 Non Removable Unit Price 195.38	x	Factor 1.1639 =	57,473.38 Total 29,074.97	\$29,074.97 \$5,457.67
Labor 12 - F 59	Sect. Equip. urnishing 12 55 13 (Item Material	Modifer	UOM if marked EA Installat bunks EA	Description with an X) 38" Wide x ion 24" Long x ion orage	80" Long x Quantity 48.00 23" Wide x Quantity 24.00	52" High x 10" Deep x	Double Bunk Unit Price 520.43 Non Removable Unit Price 195.38 Steel Bench	x	Factor 1.1639 = Drawer Factor 1.1639 =	Total 29,074.97 Total 5,457.67	Line Total \$29,074.97
12 - F 59 60	Sect. Equip. urnishing 12 55 13 (Item Material	Modifer	UOM if marked EA Installat bunks EA Installat bunk st EA	Description with an X) 38" Wide x ion 24" Long x ion orage 96" Long x	80" Long x Quantity 48.00 23" Wide x Quantity 24.00	52" High x 10" Deep x	Double Bunk Unit Price 520.43 Non Removable Unit Price 195.38	x	Factor 1.1639 =	57,473.38 Total 29,074.97	\$29,074.97 \$5,457.67
Labor 12 - F 59 60	Sect. Equip. urnishing 12 55 13 (12 55 13 (12 55 19 (Item Material	Modifer	UOM if marked EA Installat bunks EA Installat bunk st EA	Description with an X) 38" Wide x ion 24" Long x ion orage 96" Long x	80" Long x Quantity 48.00 23" Wide x Quantity 24.00 18" High x Quantity 2.00	52" High x 10" Deep x 12" Wide x	Double Bunk Unit Price 520.43 Non Removable Unit Price 195.38 Steel Bench Unit Price 344.91	x Storage x	Factor 1.1639 = Drawer Factor 1.1639 = Factor	Total 29,074.97 Total 5,457.67	\$29,074.97 \$5,457.67 \$802.88
12 - F 59	Sect. Equip. urnishing 12 55 13 (12 55 13 (Item Material	Modifer	UOM if marked EA Installat bunks EA Installat bunk st EA	Description with an X) 38" Wide x ion 24" Long x ion orage 96" Long x ion	80" Long x Quantity 48.00 23" Wide x Quantity 24.00 18" High x Quantity 2.00	52" High x 10" Deep x 12" Wide x	Double Bunk Unit Price 520.43 Non Removable Unit Price 195.38 Steel Bench Unit Price	x Storage x	Factor 1.1639 = Drawer Factor 1.1639 = Factor	Total 29,074.97 Total 5,457.67	\$29,074.97 \$5,457.67

Work Order Number: 025244.00

Work Order Title:

	Sect.	ltem	Modifer	UOM	Descriptio	n						Line Total
Labor	Equip.	Material	(Excluded	if marked	with an X)							
12 - F	urnishing	s										
63	12 55 23 0	0-0014		EA	65" Long >	87" Wide x	30" High \$	Steel Pedestal Ta	able			\$20,402.14
				14-0-4	ut	Quantity		Unit Price		Factor	Total	
				Installat	ion	12.00	X	1,405.45	×	1.1639	19,629.64	
				Demolit tables	ion	12.00	x	55.31	×	1.1639 =	772.50	
64	12 55 86 0	0-0001		EA	TV Wall M	ount, 22-1/4"	Wide x 1	3-1/2" Deep Tray	, Single-A	Arm		\$338.16
				Installat	ion	Quantity		Unit Price		Factor	Total 338.16	
				tv mou		2.00	х	145.27	X	1.1639	550.10	
Subto	tal for 12	- Furnis	hings									\$65,140.83
	Sect.	Item	Modifer	UOM	Description	n						Line Total
Labor	Equip.	Material	(Excluded									
21 - F	ire Suppr	ession										
65	21 01 10 0	0-0004		LF	Bleed Exis	ting Lines Of	Water					\$249.66
						Quantity		Unit Price		Factor	Total	
				Instaliat	tion	650.00	Х	0.33	х	1.1639	249.66	
66	21 01 10 0	0-0005		LF	Refill Exist	ing Lines Wi	h Water					\$302.61
				Installat	tion	Quantity	v	Unit Price	x	Factor	Total 302.61	
67	04 40 40 0	0.0040				650,00	X	0.40		1.1639	002.01	*** *** ***
67	21 13 13 0	0-0010		EA		e and fittings		c Sprinkler Syste s and sprinkler he				\$10,325.83
				Installat	ion	Quantity		Unit Price		Factor	Total 10,325.83	
					inkler heads	25.00	x	354.87	X	1.1639	10,020.00	
				_	ilikiei lieaus							
Subto	tal for 21	- Fire Su	ıppressior	1								\$10,878.10
	Sect.	Item	Modifer	UOM	Description	n						Line Total
Labor	Equip.	Material	(Excluded	if marked	with an X)							
22 - P	lumbing											
68	22 11 16 0	0-0468		ΕA	1", Cut An	d Prepare Ex	isting In F	Place Copper Pip	e			\$189.95
						Quantity		Unit Price		Factor	Total	
				Installa		20.00	x	8.16	Х	1.1639	189.95	
					pipe and cap							
	22 11 16 0	0-0478		EA	1" Sweat I	Brass Compa	nion Flan	-		pe	T-1-1	\$900.63
69	22 11 10 0					Quantity	x	Unit Price 38,69	х	Factor 1.1639	Total 900.63	
69	22 77 10 0			Installa	tion	20.00		00,00		11,7000		
69	22 77 10 0				tion e flange	20.00						
70	22 11 16 0	0-0555			e flange 3/4" Inside and coupli	Diameter Co	ee, reduc	er fittings. All har etail is available,		/Includes all hanger complete		\$11,529.59
		0-0555		gas pip	3/4" Inside and coupli assemblie	Diameter Co	ee, reduc	er fittings. All har		=	Total 11,529.59	\$11,529.59

Work Order Number: 025244.00

Work Order Title:

Jackson County Detention Center

	Sect	Item	Modifer	UOM	Description	n							Line Total
abor	Equip.	Material	(Excluded	if marked	with an X)								
2 - P	lumbing												
71	22 11 16	00-0555	0210	MOD	For Work I	n Restricted	Working	Space, Add					\$2,700.83
						Quantity		Unit Price		Factor		Total	
				Installati	on	650.00	х	3,57	×	1.1639	=	2,700.83	
72	22 13 16	00-0004		LF	3" Underg	round Bell An	d Spigot	Cast Iron Soil Pip	e Assemi	blyIncludes al	ı		\$11,267.72
					fittings and	l gaskets. Ex	cludes ea	arthwork excavati	on, backfil	II and compac	tion,		
					Not for use	where detai	l is availa						
				Installati	on	Quantity	v	Unit Price	×	Factor	=	Total 11,267.72	
						350.00	x	27.66	^	1.1639		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
					vent piping								
73	22 13 16	00-0004	0194	MOD	For Work I	n Restricted	Working	Space, Add					\$1,576.50
				Installati		Quantity		Unit Price		Factor	-	Total	
				installati	ion	350.00	×	3.87	×	1.1639	=	1,576.50	
74	22 46 13	00-0003		EA	Prison Uri	nal, Back Sur	ply And	Flush, Stall, Stair	less Stee	I			\$23,928.91
						Quantity		Unit Price		Factor		Total	
				Installati	ion	5.00	×	3,914.29	x	1.1639	=	22,779.21	
				Demoliti urinals	on	5.00	x	197.56	x	1.1639	=	1,149.70	
75	22 46 13	00-0012		EA	28" Wide (Combination	Prison W	ater Closet And L	avatory U	Jnit, Soap And			\$54,514.24
					Paper Hol	ders, Seat, F	oor Mou	nted, Stainless St	teel	-			
				14-11-4		Quantity		Unit Price		Factor		Total	
			9	Installati	ion	7.00	×	6,462.44	x	1.1639		52,651.44	
				Demoliti toilet &	on lavatory unit:	7.00 s	X	228.64	×	1.1639	=	1,862.80	
76	22 46 19	00-0002		EA	Prison She	ower Cabinet	, Unitized	I, 36" X 36" X 88"	, Stainles:	s Steel			\$40,618.39
						Quantity		Unit Price		Factor		Total	
				Installat	ion	4.00	×	8,500.07	x	1.1639	₹	39,572.93	
				Demoliti shower		4.00	x	224.56	×	1,1639	=	1,045.46	
77	22 46 19	00-0003		EA	Shower Pa	ackage For B	uilt-in, Ho	ot And Cold Fauc	ets, Mixin	g Valve,			\$2,639.73
					Rectangul	ar Soap Dish	, Stainles	ss Steel					
				Installat	ion	Quantity		Unit Price		Factor		Total 2,255.68	
						4.00	X	484.51	х	1.1639		,	
				Demolit	ion controls	4.00	×	82.49	×	1.1639	=	384.04	
78	22 46 19	00-0004		EA		ower Head M	fith Mixin	g Valves And Pip	ing Assen	nbly In Wall			\$1,874.39
, 0	24 40 19	50-0004			i noon on		THE PRINCIPLE	-		Factor		Total	ψ1,01 T.06
				Installat	ion	Quantity 4.00	х	Unit Price 359.35	×	1,1639	_	1,672.99	
				Demolit	:	4.00		43.26	x	1.1639		201.40	
				shower		4.00	X	10.20	^	,,,,,,,			
79	22 46 43	00-0001		EA		ESM)Anti-floo		t Flush Valve, Wi (AFD), solenoid					\$1,837.6
				Ingtoll-4	ion	Quantity		Unit Price		Factor	_	Total	
				Installat	3011	4.00	х	373.65	×	1.1639		1,739.56	
				Demolit	ion	4.00	x	21.07	x	1,1639	=	98.09	

Subtotal for 22 - Plumbing

\$153,578.54

Work Order Number: 025244.00

Work Order Title:

abor	Sect. Item	Modifer	UOM	Description	n							Line Total
4001	Equip. Materia	Excluded	if marked	with an X)								
3 - H	eating, Ventilatir	ng, And Air	-Conditi	ioning (HV	AC)							
80	23 05 93 00-0003		EA	Balancing	Heating And	Ventilati	ng Units					\$1,596.36
				_	Quantity		Unit Price		Factor		Total	V 1 V 1
			Installat	tion	4.00	x	342,89	x	1.1639	=	1,596.36	
			balanci	ng of vav's a	nd mau's							
81	23 05 93 00-0016		EA	-	HVAC Duct	System,	Ceiling Height >12	2' Supply,	Return, Exhau	ıst,		\$4,990.80
			Installat		Quantity 50.00	х	Unit Price 85,76	×	Factor 1.1639	=	Total 4,990.80	
			supply	and return ba								
82	23 07 13 00-0015		SF	2" Type 15	50 (1.5 LB/CF	F) FSK F	iber Glass Duct W	rap Insula	ation			\$3,707.02
					Quantity		Unit Price		Factor		Total	
			Installat	tion	700.00	x	4,55	x	1.1639	=	3,707.02	
			duct ins	sulation								
83	23 07 13 00-0015	0337	MOD	For Work I	In Restricted	Working	Space, Add					\$904.35
			Installat	iiaa	Quantity		Unit Price		Factor	-	Total	
			Installat		700.00	Х	1.11	×	1.1639		904.35	
84	23 09 23 00-0046		EA		II And Wire V	/AV Con	rollerUse when V	AV box is	previously			\$239.25
				installed.	Quantity		Unit Price		Factor		Total	
			Installat	ion	2.00	x	102,78	×	1.1639	=	239.25	
			vav cor	ntrols								
85	23 09 23 00-0108		EA	WC2003B 1 minimun	2004)Include n RS-232 ser	es 128 M rial ports,	upporting 126 De B RAM / 32 MB Fl 1 minimum RS-4 evices), and web u	ash, 10/1 85 electric	00 MB etheme cally isolated p		Total	\$14,066.08
			Installat	ion	Quantity				racioi			
			moterial		-	х	Unit Price 6.042.65	X		=	14,066.08	
			hvac co		2.00	х	6,042.65	×	1.1639	=		
86	23 09 23 00-0138			ontrols Up To 10 I	2.00 Field Installed				1.1639		14,066.08	\$3,476.08
86	23 09 23 00-0138		hvac co	Up To 10 I Assemblie	2.00 Field Installed		6,042.65		1.1639		14,066.08	\$3,476.08
86	23 09 23 00-0138		hvac co	Up To 10 I Assemblie	2.00 Field Installed		6,042.65 3 Only Or Electric		1.1639 AV Or FPB Co		14,066.08	\$3,476.08
86	23 09 23 00-0138		hvac co	ontrols Up To 10 I Assemblie	2.00 Field Installed s Quantity	d Cooling	6,042.65 Only Or Electric Unit Price	Reheat V	1.1639 AV Or FPB Co Factor		14,066.08	\$3,476.08
86	23 09 23 00-0138		EA	Up To 10 I Assemblie tion ts	2.00 Field Installed as Quantity 2.00	d Cooling x unicating	6,042.65 g Only Or Electric Unit Price 1,493.29 Humidity Control	Reheat V	AV Or FPB Co Factor 1.1639 mable Heat/Co M)	ntrolle: ≕	14,066.08 Total 3,476.08	\$3,476.08 \$1,395.03
			EA Installat vav uni	Up To 10 I Assemblie dion ts Modulating Pump Or (2.00 Field Installed as Quantity 2.00 g Lon Common Conventional Quantity	d Cooling x unicating Unit The	6,042.65 g Only Or Electric Unit Price 1,493.29 Humidity Control emostat (Honeyw Unit Price	Reheat V	1.1639 AV Or FPB Co Factor 1.1639 mable Heat/Co M) Factor	= pol Hea	14,066.08 Total 3,476.08	
			EA Installat vav uni EA Installat	Up To 10 I Assemblie Assemblie tion ts Modulating Pump Or 0	2.00 Field Installed as Quantity 2.00 g Lon Common Conventional Quantity 2.00	d Cooling x unicating Unit The	6,042.65 g Only Or Electric Unit Price 1,493.29 Humidity Control emostat (Honeyw Unit Price 537.00	Reheat V. X Program: ell T73501	AV Or FPB Co Factor 1.1639 mable Heat/Co M) Factor 1.1639	= pol Hea	14,066.08 Total 3,476.08 t Total 1,250.03	
			EA Installat vav uni	Up To 10 I Assemblie Assemblie tion ts Modulating Pump Or 0	2.00 Field Installed as Quantity 2.00 g Lon Common Conventional Quantity	d Cooling x unicating Unit The	6,042.65 g Only Or Electric Unit Price 1,493.29 Humidity Control emostat (Honeyw Unit Price	Reheat V	1.1639 AV Or FPB Co Factor 1.1639 mable Heat/Co M) Factor	= pol Hea	14,066.08 Total 3,476.08	
			EA Installat vav uni EA Installat Demolit	Up To 10 I Assemblie ts Modulating Pump Or 0 tion tion stats	2.00 Field Installed is Quantity 2.00 g Lon Common Conventional Quantity 2.00 2.00	x unicating Unit The	6,042.65 g Only Or Electric Unit Price 1,493.29 Humidity Control emostat (Honeyw Unit Price 537.00	Reheat V	1.1639 AV Or FPB Co Factor 1.1639 mable Heat/Co M) Factor 1.1639 1.1639	= pol Hea	14,066.08 Total 3,476.08 t Total 1,250.03	\$1,395.03
87	23 09 23 00-0540		EA Installat vav uni EA Installat Demolit themo:	Up To 10 I Assemblie tion ts Modulating Pump Or 0 tion stats	2.00 Field Installed is Quantity 2.00 g Lon Common Conventional Quantity 2.00 2.00	x unicating Unit The	Gonly Or Electric Unit Price 1,493.29 Humidity Control ermostat (Honeyw Unit Price 537.00 62.29	Reheat V	AV Or FPB Co Factor 1.1639 mable Heat/Co M) Factor 1.1639 1.1639	entroller	14,066.08 Total 3,476.08 t Total 1,250.03	\$1,395.03
87	23 09 23 00-0540		EA Installat vav uni EA Installat Demolit	Up To 10 I Assemblie tion ts Modulating Pump Or 0 tion stats	2.00 Field Installed as Quantity 2.00 G Lon Common Conventional Quantity 2.00 2.00 ated Stainless	x unicating Unit The	6,042.65 g Only Or Electric Unit Price 1,493.29 Humidity Control mostat (Honeyw Unit Price 537.00 62.29 ubing (CSST), Fle	Reheat V	AV Or FPB Co Factor 1.1639 mable Heat/Co M) Factor 1.1639 1.1639	entroller	Total 3,476.08 Total 1,250.03 145.00	\$1,395.03
87	23 09 23 00-0540		hvac co	Up To 10 I Assemblie tion ts Modulating Pump Or 0 tion tion stats 1" Corruga	2.00 Field Installed as Quantity 2.00 g Lon Common Conventional Quantity 2.00 2.00 ated Stainless Quantity	x unicating Unit The x x	6,042.65 g Only Or Electric Unit Price 1,493.29 Humidity Control emostat (Honeyw Unit Price 537.00 62.29 ubing (CSST), Fle	Reheat V. X Programs ell T73508 X x exible Gas	AV Or FPB Co Factor 1.1639 mable Heat/Co M) Factor 1.1639 1.1639	entroller = pol Hea = =	Total 3,476.08 Total 1,250.03 145.00	
87	23 09 23 00-0540		hvac co	Up To 10 I Assemblie tion ts Modulating Pump Or 0 tion tion stats 1" Corrugation tion tion tion tion tion tion tion	2.00 Field Installed is Quantity 2.00 G Lon Commit 2.00 Quantity 2.00 2.00 ated Stainless Quantity 0.00 350.00	d Cooling x unicating Unit The x x s Steel T x ded) Inde	6,042.65 g Only Or Electric Unit Price 1,493.29 Humidity Control ermostat (Honeyw Unit Price 537.00 62.29 ubing (CSST), Fle Unit Price 6.58 1.46	Reheat V	1.1639 AV Or FPB Co Factor 1.1639 mable Heat/Co M) Factor 1.1639 1.1639 5 Pipe Factor 1.1639 1.1639	= = = = = =	Total 3,476.08 t Total 1,250.03 145.00 Total 0,00 594.75	\$1,395.03
87	23 09 23 00-0540 23 11 23 00-0006		Installat vav uni EA Installat Demolit thermo: LF Installat Demolit gas pip	Up To 10 I Assemblie ts Modulating Pump Or 0 tion ion stats 1" Corruga tion ion ton ton ton ton ton to	2.00 Field Installed is Quantity 2.00 G Lon Commit Conventional Quantity 2.00 2.00 ated Stainless Quantity 0.00 350.00	d Cooling x unicating Unit The x x s Steel T x ded) Inde	6,042.65 g Only Or Electric Unit Price 1,493.29 Humidity Control ermostat (Honeyw Unit Price 537.00 62.29 ubing (CSST), Fle Unit Price 6.58 1.46	Reheat V	1.1639 AV Or FPB Co Factor 1.1639 mable Heat/Co M) Factor 1.1639 1.1639 5 Pipe Factor 1.1639 1.1639	= = = = = =	Total 3,476.08 t Total 1,250.03 145.00 Total 0,00 594.75	\$1,395.03 \$594.75

Work Order Number: 025244.00

Work Order Title:

bor	Sect. Equip.	Item Material	Modifer	if marked with ar	ription							Line Total
				-Conditioning								
90	23 31 13		-		t Metal Ductwork,	Medium	Pressure, Field F	abricated,	Galvanized, F	ield		\$33,828.75
				Asse	mble And Install							
					Quantity		Unit Price		Factor		Total	
				Installation	3,000.00	x	7.93	×	1.1639	=	27,689.18	
				Demolition	2,500.00	×	2.11	x	1.1639	=	6,139.57	
				fab duct work to	o work with existin	g system	s and in existing	ceilings				
91	23 31 13	13-0004	0566	MOD For>	2000 To 5000, Ad	d						\$1,082.43
					Quantity		Unit Price		Factor		Total	tal
				Installation	3,000.00	x	0.31	х	1.1639	=	1,082.43	
92	23 31 13	13-0004	0575	MOD For V	Vork In Restricted	Working	Space, Add					\$7,157.99
							•		Footor		Total	Ψ7,107.00
				Installation	Quantity 3,000.00	×	Unit Price 2.05	×	Factor 1.1639	=	Total 7,157.98	
93	23 33 46 (00-0006		LF 8" Di	ameter Flexible Du	ict, Facto	ory Fabricated, Pr	einsulated				\$1,632.37
					Quantity		Unit Price		Factor		Total	
				Installation	125.00	×	9.16	×	1.1639	=	1,332.67	
				Demolition	125,00	×	2.06	x	1.1639	=	299.70	
				flex duct								
94	23 33 46 (00-0018		EA 8" Di	ameter Flexible Du	ıct Collar	, Spin In Type, SI	heet Metal	, With Dampe			\$1,687.42
					Quantity		Unit Price		Factor		Total	
				Installation	25.00	x	51.96	x	1.1639	=	1,511.91	
				Demolition	20.00	x	7.54	x	1,1639		175.52	
				flex duct conne	ections	-						
95	23 37 13 (00-0103		EA 24" x	24" Double Defle	tion Ret	urn/Exhaust Regi	ster. Alum	inum, Oppose	d		\$8,385.49
					Damper, Wall/Ce		•	·	, ,,			
					Quantity	-	Unit Price		Factor		Total	
				Installation	25.00	x	275.57	×	1.1639	=	8,018.40	
				Demolition	20.00	x	15.77	×	1.1639	=	367.09	
				return air grills								
96	23 37 13 (00-0144		EA 24" x	24" Adjustable Sh	utter Bla	de Register, Dou	ble Deflec	tion, Flat Alum	inum		\$10,829.80
				Fram	•		-		0			
					Quantity		Unit Price		Factor		Total	
				Installation	25.00	×	360.67	х	1.1639	=	10,494.60	
				Demolition	20.00	x	14.40	x	1.1639	=	335.20	
				supply air regis	sters							
97	23 74 23 (00-0003		EA 300,0	000 BTU 1-1/2 HP	3,500 C	FM, Make-up Air	Unit, Gas	Fired, Electric	Sparl	<	\$11,801.48
					Quantity		Unit Price		Factor		Total	
				Installation	2.00	x	5,069.80	х	1.1639	=	11,801.48	
				make up air un			-,					
98	23 74 23 0	00.0003	0426		quipment Base R	oof Curb	۸dd					\$931.52
90	23 /4 23 (00-0003	0420	MOD FOIL	•	JOI CUID						φ 3 31.52
				Installation	Quantity		Unit Price	.,	Factor	=	Total 931,52	
				mstalladon	2.00	X	400.17	×	1.1639		301,02	
ubto	tal for 23	- Heatin	g, Ventila	ting, And Air-	Conditioning (HVAC)						\$108,510.6
	Sect.	Item	Modifer		ription							Line Tota
bor	Equip.	Material	(Excluded	if marked with a	n X)							

Work Order Number:

025244.00

Work Order Title:

Jackson County Detention Center

	Sect.	Item	Modifer	UOM	Descriptio	n						Line Total
abor	Equip.	Material	(Excluded	if marked	l with an X)							
6 - E	lectrical											
99	26 01 20	00-0003		EA	Lock Out/	Tag Out Brea	ker Or M	otor Starter				\$541.68
				Installat	tion	Quantity		Unit Price		Factor	Total 541.68	
					aon	20.00	X	23.27	Х	1.1639	341.00	
100	26 01 20	00-0005		safety	Evietina C	ircuit Tracing	Por Dovi	ca				\$602.90
700	20 01 20	00-0000		LA	Existing C	Quantity	I GI DGVI	Unit Price		Factor	Total	φου2,90
				Installat	tion	40.00	x	12.95	×	1.1639	602.90	
				circuit t	racing							
101	26 05 33	13-0008		CLF	3/4" EMT	With 4 #12 T	HHN/THV	VN AssemblyIncl	udes cond	uit, set screw		\$12,720.38
								, straps, wire as i	ndicated, N	Not for use		
					where det	ail is available Quantity	e.	Unit Price		Factor	Total	
				Installat	tion	14.00	x	550.01	×	1.1639	8,962,19	
				Demolit		14.00	x	230.64	×	1.1639 =	3,758.19	
100					al wiring							
102	26 05 33	13-0008	0016	MOD	For Work	In Restricted	Working	•				\$2,255.01
				Installat	tion	Quantity 14.00	×	Unit Price 138.39	×	Factor 1.1639	Total 2,255.01	
103	26 51 13	00-0108		EA	6 T8 Lamı			ensed, Lay-In/Tro	ffer Fluore			\$11,120.37
100						Quantity		Unit Price		Factor	Total	411,120.01
				Installat	tion	40.00	x	238.86	×	1.1639 =	11,120.37	
				light fix	tures							
104	26 51 13	00-0108	0189	MOD	For Drywa	all Or Plaster	Ceilings,	Add				\$833.35
				installat	tion	Quantity		Unit Price		Factor	Total 833.35	
				IIIStalla		40.00	×	17.90	X	1.1639	033,33	
ubto	tal for 26	6 - Electri	cal									\$28,073.6
	Sect.	Item	Modifer	UOM	Descriptio	n						Line Total
abor	Equip.	Material	(Excluded	if marked	with an X)							
7 - C	ommuni	cations										
105	27 41 23	00-0012		EA	Visual Sig	naling Device	es, Strobe	e, Federal #131D	ST-120			\$7,648.92
						Quantity		Unit Price		Factor	Total	
				Installa	tion	12.00	x	547.65	x	1.1639	7,648.92	
				fire and	d exit lights							
ubto	tal for 2	7 - Comm	unications	5								\$7,648.9
_												
горо	osal Tot	tal										\$819,251.7

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.



INDEFINITE QUANTITY CONSTRUCTION AGREEMENT

IFB NUMBER:	MO01-052113-TWG	
GEOGRAPHIC AF	REA Missouri	
This Agreement dated May 21, 2013, by	and between the National Joint Pe	owers Alliance,
hereinafter referred to as NJPA and	The Wilson Group, Inc.	at the following address
1606 West Main Street, Greenwood		Page 6 mmb
hereinafter referred to as the CONTACTOR	2.	
WITNESSETH: NJPA and CONTRACTOR	for the consideration hereafter ago	ree as follows:

ARTICLE 1. CONTRACT DOCUMENTS

- A. Contract Documents: This Agreement; the IFB Documents; (Book 1 Project Information, Instructions to Bidders and Execution Documents; Book 2 IQCC Standard Terms and Conditions and General Conditions; Book 3 Construction Task Catalog (CTC), Book 4 Technical Specifications) and Addenda thereto, the Bid Deposit, all payment and performance bonds (if any), material and workmanship bonds (if any); wage rate decisions and certified payroll records (if any); Notice of Award; all modifications issued thereto, including Supplemental Work Orders/Change Orders and written interpretations and all Purchase Orders and accompanying documents (Requests for Proposals, Detailed Scopes of Work, Work Order Proposal Packages, etc.) issued hereunder.
- B. The terms and conditions of a Purchase Order Issued by an NJPA Member in connection with any Work Order, including supplemental technical specifications referenced therein, shall govern.
- C. The Contractor shall, within two (2) business days of receipt of a Purchase Order from an NJPA Member, provide notification to NJPA or their designated representative of each Purchase Order by forwarding a copy of the Purchase Order via email to PO@EZIQC.com or via facsimile to (864) 233-9100.
- D. The Contractor shall, within two (2) business days of sending an Invoice to an NJPA Member, provide notification to NJPA or their designated representative of each Invoice by forwarding a copy of the Invoice via email to Invoice@EZIQC.com or via facsimile to (864) 233-9100.

ARTICLE 2. SCOPE OF WORK

- A. The Contractor shall provide the services required to develop each Work Order in accordance with the procedures for developing Work Orders set forth in the IQCC Standard Terms and Conditions and the Contract Documents.
- B. Each Work Order developed in accordance with this Agreement will be issued in connection with a Purchase Order by an individual NJPA Member. The Purchase Order will reference the Work Order and require the Contractor to perform the Detailed Scope of Work within the Work Order Completion Time for the Work Order Price.
- C. It is anticipated that the Contractor will perform Work primarily in the Geographic Area set forth above. However, the parties may agree that the Contractor can perform Work in a different Geographic Area at its current Adjustment Factors.

ARTICLE 3. THE AGREEMENT PRICE

- A. This Agreement is an indefinite-quantity contract for construction/roofing work and services. The Estimated Annual Value of this Agreement is \$2,000,000. This is only an estimate and may increase or decrease at the discretion of the State.
- B. The Contractor shall perform any or all Tasks in the Construction Task Catalog® for the unit price appearing therein multiplied by the following Adjustment Factors:
- a. The Contractor shall perform any or all Tasks in the Construction Task Catalog® for the unit price appearing therein multiplied by the following Adjustment Factors TO BE ENTERED BY NJPA:
 - a. Normal Working Hours Prevailing Wage: Work performed from 7:00am until 4:00pm Monday to Friday, except holidays. Contractor shall perform Tasks during Normal Working Hours for the Unit Price set forth in the CTC multiplied by the Adjustment Factor of:

1,1351 . (Specify to four (4) decimal places)

b. Other Than Normal Working Hours Prevailing Wage: Work performed from 4:00pm to 7:00am Monday to Friday, and any time Saturday, Sunday and Holidays. Contractor shall perform Tasks during Other Than Normal Working Hours for the Unit Price set forth in the CTC multiplied by the Adjustment Factor of:

1.1568 . (Specify to four (4) decimal places)

c. <u>Normal Working Hours Non Prevailing Wage:</u> Work performed from 7:00am until 4:00pm Monday to Friday, except holidays. Contractor shall perform Tasks during Normal Working Hours for the Unit Price set forth in the CTC multiplied by the Adjustment Factor of:

__1.0270__.

(Specify to four (4) decimal places)

d. Other Than Normal Working Hours Non Prevailing Wage: Work performed from 4:00pm to 7:00am Monday to Friday, and any time Saturday, Sunday and Holidays. Contractor shall perform Tasks

during Other Than Normal Working Hours for the Unit Price set forth in the CTC multiplied by the Adjustment Factor of:

1.0378 . (Specify to four (4) decimal places)

e. Non Pre-priced Adjustment Factor: To be applied to Work deemed not to be included in the CTC but within the general scope of the work:

ARTICLE 4. TERM OF THE AGREEMENT

A. The base term shall be one year with a three one year options. The total term of the Contract shall not exceed four years. One additional one-year renewal-extension may be offered by NJPA to Vendor beyond the original four year term if NJPA deems such action to be in the best interests of NJPA and its Members.

The Contractor may withdraw from the Agreement on each anniversary of the award, provided that the Contractor gives 60 Days written notice of its intent to withdraw. NJPA may, for any reason, terminate this Agreement at any time.

B. All Purchase Orders issued during a term of this Agreement shall be valid and in effect notwithstanding that the Detailed Scope of Work may be performed, payments may be made, and the guarantee period may continue, after such term has expired. All terms and conditions of the Agreement apply to each Purchase Order.

ARTICLE 5. SOFTWARE LICENSING

A. NJPA selected The Gordian Group's (Consultant) software, data and services (IQCC System) for their IQCC program. The system includes Consultant's proprietary PROGEN®, eGordian® and/or eziQC® IQCC applications (IQCC Applications) and construction cost data (Construction Task Catalog®), which shall be used by the Contractor to prepare and submit Price Proposals, subcontractor lists, and other requirements specified by NJPA and NJPA Members. The Contractor shall be required to agree to Consultant's IQCC System License to obtain access to Consultant's IQCC Applications. The Contractor's use, in whole or in part, of Consultant's IQCC Applications and Construction Task Catalog® and other proprietary materials provided by Consultant for any purpose other than to execute work under this Contract for NJPA and NJPA Members is strictly prohibited unless otherwise stated in writing by Consultant. The Contractor hereby agrees to abide by the terms of the following IQCC System License:

ARTICLE 6. IQCC SYSTEM LICENSE

Consultant hereby grants to the Contractor, and the Contractor hereby accepts from Consultant for the term of this Contract or Consultant's contract with NJPA, whichever is shorter, a non-exclusive right, privilege, and license to Consultant's proprietary IQCC System and related proprietary materials (collectively referred to as "Proprietary Information") to be used for the sole purpose of executing Contractor's responsibilities to NJPA and NJPA Members under this Contract. The Contractor hereby agrees that Proprietary Information shall include, but is not limited to, Consultant's IQCC Applications and support documentation, Construction Task Catalog®, training materials and other Consultant provided proprietary materials. In the event this Contract expires or terminates as provided herein, or the

Res. 18664

ANNUAL RENEWAL AND MODIFICATION OF AGREEMENT

made by and between

The Wilson Group, Inc. 1606 West Main Street Greenwood, MO 64034

and

National Joint Powers Alliance® (NJPA)
202 12th Street NE
PO Box 219
Staples, MN 56479

Phone: (218) 894-1930 or (888) 894-1930

Whereas: "Vendor" and "NJPA" have entered into 1) an "Acceptance of Bid and IFB MO01-052113-TWG" with an effective date of May 21, 2013, a maturity date of May 20, 2017, and which are subject to annual renewals at the option of both parties.

MODIFICATION: FIRST RENEWAL OPTION PERIOD

Pursuant to the agreement between the parties, the following are the Adjustment Factors for the next option period:

Hase Year	R	ase	Ye	ar
-----------	---	-----	----	----

	Dago Your	
2	Date	Index
1	April 2012	9272.95
2	May 2012	9289.66
3	June 2012	9291.40
4	July 2012	9323.58
5	August 2012	9350.99
6	September 2012	9341.03
7	October 2012	9375.52
8	November 2012	9398.41
9	December 2012	9412.25
10	January 2013	9437.27
11	February 2013	9453.02
12	March 2013	9455.98

Base Average 9366.8383

Option Year

¥, '	Date	Index
1	April 2013	9483.70
2	May 2013	9515.86
3	June 2013	9542.33
4	July 2013	9551.78
5	August 2013	9545.33
6	September 2013	9551.58
7	October 2013	9688,86
8	November 2013	9666,46
9	December 2013	9667.77
10	January 2014	9664.45
11	February 2014	9681.11
12	March 2014	9701.96

Option Average 9605.0991

Price Adjustment:

<u>First Year Index Average</u> Base Year Index Average = <u>9605.0991</u> 9366.8383 1.0254

Res. 18664

	AWARD MULTIPLIER x	PRICE ADJUSTMENT =	OPTION MULTIPLIER
# MO01-052113-TWG			
NPP	1,2108	1.0000	1.2108
Premium Time Non Prevailing Wage	1.0378	1.0254	1.0642
Premium Time Prevailing Wage	1.1568	1.0254	1.1862
Regular Time Non Prevailing Wage	1.0270	1.0254	1.0531
Regular Time Prevailing Wage	1.1351	1.0254	1.1639

Now therefore:

"Vendor" and "NJPA" hereby desire and agree to extend and renew the above defined contracts and with the above identified modifications for the period of May 21, 2014 through May 20, 2015.

National Joint Powers Allianee WITA)		
Ву:	, Its:	Executive Director/CEO
Name printed or typed:	Chad Coauett	te
Date: 7/4/06		
The Wilson Group, Inc #MO01-052113-TWG By:	, Its:	Prosident
Name printed or typed:	1:1500	
Date: 7/3/14		<i>7.</i> -
. — / /		

If you do not want to extend contract, please sign below an Discontinue: We desire to discontinue the contract.	id return this ag	greement.
Signature:	Date:	
Digitation V.		



SCOTT GEORGE

(816) 881-3333 Fax: (816) 881-3133

SENIOR OPERATIONS MANAGER

Res. 18664

JACKSON COUNTY COURTHOUSE 415 EAST 12TH STREET, SECOND FLOOR KANSAS CITY, MISSOURI 64106 WWW.JACKSONGOV.ORG

Memorandum

Date: November 10, 2014

To: Barbara Casamento

From: Scott George

Subject: Contract award for Detention Center

Design and Renovation

On August 5th, 2014 purchasing let bid a project to design and renovate space with of the Jackson County, Missouri Detention Center located at 1300 Cherry. A mandatory pre-proposal meeting was held on August 20th, 2014 with approximately 23 people in attendance. Two addenda were issued, but on September 9th, 2014 when the proposal period closed, no proposals were received.

With the need to move forward on this project to be able to house an additional 100 detainees from the Kansas City Police Department as well as expand capacity for the existing partnership with the City of Kansas City for detention housing, alternative way to obtain a competitive price was researched. The National Join Power Alliance has an EZ Indefinite Quantities Contract (EZ IQC) which is a national public service agency purchasing cooperative which Jackson County is a member. This contract is based on competitively bid quantity numbers. These numbers can be used to develop pricing for a defined scope of work.

The Wilson Group, a Jackson County Company, currently holds the EZ IQC and as such, was asked to prepare a bid for the capital improvements needed at the Department of Corrections. The Wilson Group has developed a scope and price for the renovations based upon the original bid documents from the September opening plus additional research and coordination with the Department of Corrections and Department of Public Works and Facilities, which is attached.

As a note, the Wilson Group was the low bidder on the Eastern Jackson County Courthouse Restroom renovation project and is near completion of that contract. They have performed their work to the satisfaction of the Department of Public Works and Facilities and the department gives a favorable recommendation for this new project. It is the desire of the County Executive's Office to award said proposal to the Wilson Group for a cost not to exceed \$819,251.79.