#### DEPARTMENTAL INPUT CONTRACT/PROJECT MEASURE ANALYSIS AND RECOMMENDATION

<u>⊠ New</u> Contract □ Re-Bid	<u>□ OTR</u> <u>□</u> Other	_	<u>le Source</u>	<u>□</u> Bid Waiv	ver _	<u>  Emergency</u> LIVING V	Previous C 213998 – I VAGE APPLIE	RTQ-010	055
<u>Requisition</u>	No./Projec	t No.:	227208			TERM OF CONTRACT			
Requisition	/Project Ti	tle: Cl	DWWTP MI	Т 2021					
Description	Mechar CDWW		egrity Testin	g that is req	uired b	y the FDEP per	mit for the i	injection	wells at the
Issuing Dep	artment:	WASD		Contact Person:	Basde	o Budhram		Phone:	786-268-5703
Estimate Co	ost:			Funding S	ource:	GENERAL	FEDERAL		OTHER
<u>Commodity</u>	y Codes:	<u>96893</u>	$\frac{\text{Contract}}{\text{Check here } \Box}$	Project History If this is a new c		is purchases three (3 urchase with no prev	ious history.		
Contractor	:		EX	<u>ISTING</u>		<u>2<sup>ND</sup> YEA</u>	<u>.R</u>		<u>3<sup>RD</sup> YEAR</u>
Small Busii	ness Enter	prise:							
Contract V Comments:		cal Integri	\$171,200 ity Testing that	is required by	the FDEI	P permit for the inj	ection wells a	t the CDW	WTP.
Continued of SB	-	page (s):	<u> </u>		MENI ontracto	DATIONS or goal Bio	d preference x		Selection factor
Basis of recommend	ation:								
Signed: Je	ennyfer Ca	lderon			— Da	te sent to SBD:			
C					Da	te returned to PM	AS:		Revised April 2005



Page: 1 of 4

Business Unit:	WASD1	Requester:	VILLAS
Requisition:	0000227208	Requested By:	Sonia Villamil -WASD
Requisition Name:	CDWWTP MIT 2021	Entered Date:	4/8/21
Status:	Open	Buyer:	NEVOT
<b>Requisition Total:</b>	171,200.00	Ship To ID:	WSD06

Header Comments: This is the Mechanical Integrity Testing that is required by the FDEP permit for the injection wells at the CDWWTP. We are running this project via the EPP 1055 drilling contract.

<u>_n</u>	Desc	<u>ription</u>				<u>Qty L</u>	<u>IOM Ur</u>	it Price	Total Line	Line Status	Work Order ID
	Supre	essing artes	ian flow - ki	lling well	2	0000	JB 1	2,000.00	24,000.00	Open	
Di	< <foi speci</foi 	fications.>>	all materials	s, labor and eo	quipment to s	suppress we	ell differential	back pressure	e in each injec	tion well. As p	er attached
	<u>stributi</u> D i st	on Fund	A c ct	<u>O rg</u>	<u>0 &amp; M</u>	Loc	Project	Activity	Category	SubCat	<u>Amount</u>
_	1	EW501	722430	WS62023	620001	17001					24,000.00
							·	·		· · ·	
Ln	Desc	ription				Qty L	IOM UI	it Price	Total Line	Line Status	Work Order ID
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Dis	from : Line ( < <for the Er stribution</for 	surface to b Comments: r furnishing ngineer. As <u>on</u>	ottom of cas all materials per attache	sing. s, labor and ec ed specificatio	quipment to p ns.>>	properly clea	an the inside	of each well c	asing. From s	surface to botto	
Dis	from s Line ( < <for the Er stribution D i st</for 	surface to b Comments: r furnishing ngineer. As on <u>F u nd</u>	ottom of cas all materials per attache <u>A c ct</u>	sing. s, labor and ec ed specificatio <u>0 rg</u>	quipment to p ns.>> <u>O &amp;M</u>	properly clea	-		·	·	<u>Amount</u>
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	positioning the ntingency item		the pressure	test- 2	.0000	JB 6	00.00	1,200.00	Open	
	e Comments: Contingency it	em to repos	ition the pack	er and repre	ssurize the c	asing as order	red by the El	ngineer. As p	er attached spe	ecifications.>>
<u>Distribu</u>	<u>ition</u>				-					
<u>Dist</u>	<u>Fund</u>	<u>A c ct</u>	<u>O rg</u>	<u>0 &amp; M</u>	<u>L o c</u>	<u>Project</u>	<u>Activity</u>	<u>Category</u>	<u>SubCat</u>	<u>Amount</u>
1	EW501	722430	WS62023	620001	17001					1,200.00
Ln Des	scription				Qty U	<u>OM Unit</u>	t Price	Total Line	Line Status	Work Order ID
	•	_								
5 Rad	dioactive Trac	er Survey R	TS in each we	ell 2.	.0000	JB 9,0	00.00	18,000.00	Open	
	•	all materials	s, labor and eq	quipment for	performing a	a radioactive tr	acer survey	on each well a	as per specs.>	>
<u>Dist</u>	<u>Fund</u>	<u>A c ct</u>	<u>0 rg</u>	<u>0 &amp; M</u>	<u>L o c</u>	<u>Project</u>	<u>Activity</u>	Category	<u>SubCat</u>	<u>Amount</u>
1	EW501	722430	WS62023	620001	17001					18,000.00
<u>Ln Des</u>	scription				Qty U	OM Unit	Price	Total Line	Line Status	Work Order ID
					-				<u>Lino otatuo</u>	Montoridering
6 Ado	ditional RTS te	ests - Conti	ngency	40	-		75.00	11,000.00	Open	
Line < <f< td=""><td>e Comments: For performing</td><td></td><td></td><td></td><td>.0000 H</td><td></td><td>75.00</td><td>11,000.00</td><td>Open</td><td></td></f<>	e Comments: For performing				.0000 H		75.00	11,000.00	Open	
Line	e Comments: <sup>-</sup> or performing <u><b>ition</b></u>				.0000 H	HR 2	75.00	11,000.00	Open	
Line < <f <u>Distribu</u></f 	e Comments: <sup>-</sup> or performing <u><b>ition</b></u>	additional	RTS testing as	s a continge	0.0000 F	HR 2 <sup>-</sup>	75.00 he Engineer.	11,000.00 As per attack	Open hed specificatio	ons.>>
Line < <f <u>Distribu</u> <u>D i st</u></f 	e Comments: For performing Ition Fund	additional <u>A c ct</u>	RTS testing as <u>O rg</u>	s a contingel <u>O &amp;M</u>	0.0000 ⊦ ncy Item as r	HR 2 <sup>-</sup>	75.00 he Engineer.	11,000.00 As per attack	Open hed specificatio	ons.>> <u>Amount</u>
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Line < <f <u>Distribu</u> <u>1</u> Ln Des</f 	e Comments: For performing tion E <b>F u nd</b> EW501 Scription	additional 1 <u>A c ct</u> 722430	RTS testing as <u>O rg</u>	s a continge. <u>O &amp;M</u> 620001	0.0000 F ncy Item as r Loc 17001 Qty U	HR 2 requested by th <u>Project</u> OM Unit	75.00 he Engineer. <u>Activity</u>	11,000.00 As per attack	Open hed specification	ons.>> <u>A m o u nt</u> 11,000.00
Line < <f Distribu D i st 1 1 Ln Des 7 Per Line &lt;<f case</f </f 	e Comments: For performing Ition E Fund EW501 Scription forming Telev e Comments: For furnishing ing as approv	additional i <u>A c ct</u> 722430 rision Surve	RTS testing as <u>0 rg</u> WS62023 y on each wel	s a contingen <u>O &amp;M</u> 620001 I 2. quipment pe	2.0000 H ncy Item as r Loc 17001 Qty U 0000 vrforming a cl	HR 2 requested by th <u>Project</u> OM Unit JB 6,0 losed circuit te	75.00 he Engineer. <u>Activity</u> t Price	11,000.00 As per attack Category Total Line 12,000.00	Open hed specification SubCat Line Status Open	ons.>> <u>A m o u nt</u> 11,000.00
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			DWWTP, this ii	ncludes all e	quipment a	nd labor to	o perform ti	the comple	ete work as p	per attached s	pecifications.>>
1	<u>F u nd</u>	<u>A c ct</u>	<u>O rg</u>	<u>0 &amp; M</u>	Loc	<u>Proj</u>	ect Ac	tivity	<u>Category</u>	<u>SubCat</u>	<u>Amount</u>
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Desc	cription				Qty	JOM	Unit Pric	ce T	otal Line	Line Status	Work Order ID
	•	om CDWW	TP and site cle		.0000	JB	5,000.0		5,000.00	Open	
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Die			ontingency	item for Perm	it fee reimbu	rsement for	any required p	ermits for the	e contractor as	s per the attacl	hed specification.>>
	D i st	<u>Fund</u>	<u>A c ct</u>	<u>O rg</u>	<u>O &amp;M</u>	Loc	Project	Activity	Category	<u>SubCat</u>	<u>Amount</u>
	1	EW501	722430	WS62023	620001	17001					4,500.00
<u>_n</u>	Desc	ription				Qty L	IOM Uni	t Price	Total Line	Line Status	Work Order ID
<b>Ln</b> 13	Additi			ls needed for gency item				<u>t Price</u> 500.00	<u>Total Line</u> 7,500.00	Line Status Open	Work Order ID
	Additi unfors <i>Line</i> ( < <add< td=""><td>ional Parts a seen condit Comments: ditional parts</td><td>ions- contin s and mater</td><td>gency item</td><td>3. eseen conditi</td><td>.0000 ions during t</td><td>EA 2,</td><td>500.00 e partial payr</td><td>7,500.00 nents based c</td><td>Open on costs estima</td><td>ates approved by the</td></add<>	ional Parts a seen condit Comments: ditional parts	ions- contin s and mater	gency item	3. eseen conditi	.0000 ions during t	EA 2,	500.00 e partial payr	7,500.00 nents based c	Open on costs estima	ates approved by the
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