	PROJECT:	JPWWTP Sludge Control Building HVAC Replacement	Bid Date:	March 4, 2020
-				

Department/Division:	Utilities / Sewers & Drains	Initial Apparent Low Bidder:	Gen'l Temp.
Section:	Technical Engineering	Initial Apparent Low Bid :	\$ 286,248.00

	Bids from Apparent lowest to highest:	Apparent Low	2nd	3rd	4th	5th	6th
CIP No.	650265-100104	COMPANY NAME					
Project Manager:	Don Cruden, P.E.	Gen'l Temp.					
Engineer's Estimate:		Initial Bid Amount					
		\$286,248.00					
		-100.00%					

PART IA: F	Responsiveness Criteria, General Provisions (329.20)	INPUT "YES" F	OR POSITIVE RESPONS	E OR "NO" FOR NEGAT	IVE RESPONSE (all "yes	" answers needed for r	responsive bid)
а	The bidder is pre-qualified responsible or prequalified provisionally responsible at time of bid due date. (329.20)(c)	YES					
b	The bid contains the full name of every person or company interested in the same and such other relevant information as the city agency deems appropriate. (329.20)(g) FORM B1	YES					
С	The bidder submitted , with bid, an affidavit stating: (1) That as of the date of bid submission, there have been no changes in the information disclosed in its application for responsibility prequalification; or (2) That changes in the information disclosed in the bidder's application for responsibility prequalification have been reported to director of finance and management or designee and that the bidder is still prequalified responsible or provisionally responsible. (329.20)(d) FORM B9	YES					
d	There is no evidence of collusion among the bidders. (329.20)(e)	NA					
	BID IS:	RESPONSIVE					

ı	PROJECT:	JPWWTP Sludge Control Building HVAC Replacement	Bid Date:	March 4, 2020
_				

Department/Division:	Utilities / Sewers & Drains	Initial Apparent Low Bidder:	Gen'l Temp.
Section:	Technical Engineering	Initial Apparent Low Bid :	\$ 286,248.00

		Bids from Apparent lowest to highest:	Apparent Low	2nd	3rd	4th	5th	6th
CIP No.		650265-100104	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME
Project M	lanager:	Don Cruden, P.E.	Gen'l Temp.					
Engineer'	's Estimate:		Initial Bid Amount	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount
			\$286,248.00					
PART IB: F	Responsiveness Cri	iteria, Subcontractors (329.20)	INPUT "YES" F	OR POSITIVE RESPONS	E OR "NO" FOR NEGAT	IVE RESPONSE (all "yes	" answers needed for i	responsive bid)
а		ed a list of subcontractors with bid or indicated subcontracting opportunities. (329.20)(h)(1)	YES					
b	are licensed constr	re listed, Bidder indicated which subcontractors uction trade subcontractors. (329.20)(h)(2) FORM trade subcontractors are listed, enter "NA")	YES					
С	qualified responsib	bcontractors are listed, the bidder proposed pre- le or provisionally responsible licensed trade (9.20)(h) (If no licensed trade subcontractors	YES					
d	work under which t	re listed, the bidder listed the division/section of he sub is performing. (329.20)(h)(5) (If no licensed rs are listed, enter "NA") FORM B6	YES					
е	subcontractor per of more than one sub	re listed and the bidder listed more than one division/section of work, did the bidder explain why is listed for the division/section of work? to licensed trade subcontractors are listed, enter	NA					
f	trade subcontractor responsible. (329.2	affidavit, that its proposed licensed construction rs are pre-qualified responsible or provisionally (0)(h)(3) Form B9 (If no licensed trade re listed, enter "NA")	YES					
g		subcontractors who were currently suspended or y. (329.20)(h)(4) (see links on Tab 5)	YES					
		BID IS:	RESPONSIVE					

PROJECT: JPWWTP Sludge Control Building HVAC Replacement Bid Date: March 4, 2020	
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Department/Division:	Utilities / Sewers & Drains	Initial Apparent Low Bidder:	Gen'l Temp.
Section:	Technical Engineering	Initial Apparent Low Bid :	\$ 286,248.00

		Bids from Apparent lowest to highest:	Apparent Low	2nd	3rd	4th	5th	6th
CIP No.		650265-100104	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME
Project M	anager:	Don Cruden, P.E.	Gen'l Temp.					
Engineer'	's Estimate:		Initial Bid Amount	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount
			\$286,248.00					
PART IC: F	Responsiveness Cr	iteria, Bid Specific (329.23)	INPUT "YES" F	OR POSITIVE RESPONS	OR "NO" FOR NEGAT	VE RESPONSE (all "yes	" answers needed for I	esponsive bid)
a	referenced code se	omit more than one bid for same work. (See ection for full text.) (329.23)(f)(1)(a)	YES					
b	PAGE, page 2	ged addenda. (329.23)(f)(1)(e) BID SIGNATURE	YES					
С		with technical pre-qualification ification requirements where applicable.	YES					
d	The bid contains invitation for bid. (3	no conditions or qualifications not provided in the 329.23)(f)(1)(d)	YES					
е	Bidder added no p (329.23)(f)(1)(f)	rovisions reserving right to accept or reject award.	YES					
f	FORM B3	a bid guarantee. (329.23)(f)(1)(i) FORM B2,	YES					
g	Bidder did not sul FORM B2, FORM	omit an irregular bid guarantee. (329.23)(f)(1)(i)	YES					
h	Bid prices are mate	erially balanced. (329.23)(f)(1)(b) FORM B4	YES					
i		egularities or deviations from the bid that affect bid ()(1)(j) and (329.23)(f)(1)(e)	YES					
j		a unit price for each contract item listed, if required. ORM B4 (If a unit price is not an option, enter	NA					
k		a lump sum price if required . (329.23)(f)(1)(h) sum is not an option, enter "NA")	YES					
I		ied with section 329.20(h) regarding 29.23)(f)(1)(k) FORM B6	YES					
m		ain alterations, ommissions, errors, such that it ne bid documents. (329.23)(f)(1)(j)	YES					
n	Bid responds to b (329.23)(f)(1)(e)	id documents in all material respects.	YES					

PROJECT:	JPWWTP Sludge Control	Building HVAC Replacement	Bid Date:	March 4, 2020	
Department/Division:	Utilities / Sewers & Drains	Initial Apparer	nt Low Bidder:		Gen'l Temp.
Section:	Technical Engineering	Initial Appare	ent Low Bid :	\$	286,248.00

	Bids from Apparent lowest to highest:		Apparent Low	2nd	3rd	4th	5th	6th
CIP No.		650265-100104	COMPANY NAME					
Project N	Manager:	Don Cruden, P.E.	Gen'l Temp.					
Engineer	r's Estimate:		Initial Bid Amount					
			\$286,248.00					
0	Bid is complete. (3	29.23)(f)(1)(e)	YES					
		BID IS:	RESPONSIVE					

PR	OJECT:	T: JPWWTP Sludge Control Building HVAC Replacer			Bid	Date:	March 4, 2020	
Departme	nt/Division:	Utilities / Sewers & Drains		Initial Appare	nt Low Bidder:		Gen'l	Temp.
Section:	Section: Technical Engineering			Initial Appar	ent Low Bid :		\$	286,248.00
		Pide from Assessment to the bishest						
		Bids from Apparent lowest to highest:		2nd	3rd	4th	5th	6th
CIP No.		650265-100104	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME
Project Ma	anager:	Don Cruden, P.E.	Gen'l Temp.					
Engineer's	Engineer's Estimate:		Initial Bid Amount	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount
			\$286,248.00					
								·
PART ID: R	esponsiveness C	riteria, Contract Compliance	A "no" answer in Par	rt IE will not necessarily		oonsive. Bidder must hexecution.	ave a valid contract co	mpliance no. prior to
а	The "Evaluated Lo	ow Bidder" has an active contract compliance e of bid.	YES		YES	YES	YES	YES
	Bid Res	sponsivness, Waiver Considerations:	Bid Responsive, Continue to Part II	Waiver Legislation Required to Contract; Contact Fiscal Office				
		Proceed to Part II?	YES					
	-							
	LOWEST RESPONSIVE BID, TAB I \$ 286,248.00			Manually Enter Amou	int			
	LOWEST RESPONSIVE BIDDER, TAB I Gen'l Temp.				Manually Enter Inform	nation		

TAB II: Assessing Responsibility

PROJECT:	JPWWTP Sludge Contro	Bid Date: Ma			rch 4, 2020		
Department/Division:	Utilities / Sewers & Drains		Responsive Low Bidder (from Tab I):				Temp.
Section:	Technical Engineering		Responsive Low Bid (from Tab I):				286,248.00
CIP No.	650265-100104	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME
Project Manager:	Don Cruden, P.E.	Gen'l Temp.	NA	NA	NA	NA	NA
Engineer's Estimate:	\$ -	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount	Initial Bid Amount
		\$ 286,248.00	0	0	0	0	0

PART IIA:	329.23 (2) Responsibility Criteria	INPUT "	YES" FOR POSITIVE RES	PONSE OR "NO" FOR N	EGATIVE RESPONSE (1	point for each "yes", 0	for "no")
а	Based on bid amount (as compared to other bids) no further documentation needed (i.e., bid statistically comparable to others). FORM B3- Bid Price and Amount	NA					
b	The bidder has demonstrated to the city's satisfaction adequate and appropriate SPECIALIZED EQUIPMENT for the project. FORM B6, Experience, Comptency & Resources	YES					
С	The bidder has demonstrated to the city's satisfaction adequate and appropriate HUMAN RESOURCES for the project. FORM B6, Experience, Comptency & Resources	YES					
d	The bidder has actively engaged in the construction industry. FORM B6, Experience, Comptency & Resources	YES					
е	The bidder has experience in the area of construction service for which the bid has been submitted. FORM B6, Experience, Comptency & Resources	YES					
f	The bidder has a successful record of complying with and meeting completion deadlines. FORM B7	YES					
g	The bidder has a successful record of controlling costs on similar construction projects. FORM B7	YES					
h	The bidder has no (substantial) uncompleted work that would hinder the success of the project. FORM B8	YES					
	Responsibility Score:	7	0	0	0	0	0
	Continue to TAB 3?	YES					



TAB III. Assessing Local Bidder

PROJECT: JPWWTP Sludge Control Build			Building HVAC R	Replacement	Bid I	Date:	March	4, 2020	
	1002011	Ji WWW Sladge Control	banang nvice	ie piacement	Dia I	Julio!	Widien	4, 2020	
Departme	ent/Division:	Utilities / Sewers & Drains		Evaluated Low Bidder (from Tabs I and II):			Gen'l Temp.		
Section:		Technical Engineering		Evaluated Low Bid	(from Tabs I and II) :		\$	286,248.00	
CIP No.		650265-100104	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	
Project M	Project Manager: Don Cruden, P.E.		Gen'l Temp.	NA	NA	NA	NA	NA	
Engineer'	's Estimate:	\$ -	Bid Amount	Bid Amount	Bid Amount	Bid Amount	Bid Amount	Bid Amount	
			\$ 286,248.00	NA	NA	NA	NA	NA	
PART III: 3	29.(01)(u) and 329.2	12 Local Bidder							
		IS BID LOCAL?	NO						
To look up	if a bidder is local, ı	use the Office of Construction Prequalification's lis	t located at	X:\Construction Prequa	lification_				
PART IIIA:									
step 1	step 1 IF APPARENT LOW BID IN PART II IS LOCAL STOP. Skip steps 2-5 and enter data in Steps 6 & 7 and continue to TAB IV. IF APPARENT LOW BID IN PART II IS NOT LOCAL, CONTINUE TO TO STEP 2 (see above for apparent low bid and bidder information)								
Part IIIB:					T		T		
step 2	Percentage differer	ice of bid from apparent NON-LOCAL, LOW BID.	0.000%	NA	NA	NA	NA	NA	
step 3	Is amount in prior s BID?	tep WITHIN ONE PERCENT (1%) OF THE LOW	YES	NA	NA	NA	NA	NA	
step 4	FOLLOW PROCED	SEE PROCEDURES ON SHAREPOINT SITE. DID AGENCY PURES FOR BIDDER RELATING TO CITY CODE 2 (INDICATE IF NA)?							
step 5	INPUT NEW BID A (\$0)	MOUNT FOR BIDDER, IF APPLICABLE, OR ZERO							
Part IIIC:									
step 6	REVISED LOW	BID AMOUNT, TAB IIIB:	\$ 286,248.00	-	Manually Enter Amoun	t			
step 7	REVISED LOW	BIDDER, TAB IIIB:	Gen'l Temp.	Manually Enter Information					

TAB IV. Calculating Environmental Preference

PF	ROJECT:	JPWWTP Sludge Control Bo	uilding HVAC Repla	cement	Bid	Date:	March	4, 2020
Departme	Department/Division: Utilities / Sewers & Drains			Evaluated Low Bidder (from Tabs I, II and III):			: Gen'l Temp.	
Section:		Technical Engineering		Evaluated Low Bid (f	rom Tabs I, II and III) :		\$	286,248
CID No		650265-100104	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY NAME	COMPANY MAME
CIP No.	lana waw			NA	NA	NA	NA	COMPANY NAME NA
Project M		Don Cruden, P.E.	Gen'l Temp. Bid Amount	Bid Amount	Bid Amount	Bid Amount	Bid Amount	Bid Amount
Engineer	's Estimate:	-	\$ 286,248.00	NA NA	NA BIG AMOUNT	NA BIG AMOUNT	NA BIG AMOUNT	NA BIG AMOUNT
PART IV: 3	329.(17) Environmenta	al Preference	3 280,248.00	INA	INA	NA NA	INA	INA
	arent Low Bid:	\$ 286,248.00	Apparent Low Bidder:	Gen'l	Temp.			
						4		
PART IV: 3	329.(17) Environmenta	al Preference						
step 1		ed low bidder submit "environmentally preferable" bid? Answer oparent low bidder. For all other bidder's, input "NA"	YES					
step 2	Excluding apparent bid?	low bidder, did bidder submit "environmentally preferable"	NA					
step 3	bid, then the apparen in Steps 4-6, complet	valuated low bidder submitted an environmentally preferable t/evaluated low bidder is lead bidder for Tab 4. Ignore the data e Step 7, and proceed to Tab 5. sted low bidder did not submit an environmentally preferable						
	bid, proceed to Steps							
step 4		ntal preference for each bid. It is up to five percent (5%) of the w bid, for a maximum of \$20,000 per bid.	0.000%	NA	NA	NA	NA	NA
step 5	Preference amount for applied).	or each eligible bid (if 0, then no environmental preference was	\$ -	NA	NA	NA	NA	NA
step 6		ronmental preference, except if both claim enviornmental se, both claiming EP cancels it for both	\$ 286,248.00	NA	NA	NA	NA	NA
step 7	Low Bid Amount	\$ 286,248.00 Low Bidder:	Gen'l Temp.					
		<u> </u>	1					

Manually Enter Amount

Manually Enter Information

TAB V. Miscellaneous

Apparent Low Bidder/Bid:	Gen'l Temp.	\$	286,248.00	
Project:	JPWWTP Sludge Control Building HVAC Replacement			

Other "responsible" requirements 329.23(f)(2)(e)

With respect to a bidder whose bid is determined to be 10% or more below that of the next lowest bidder, [do they have] supplemental details regarding the bid and/or historical information regarding performance and costs on similar contracts to demonstrate the bidder's ability to complete the contract at the price specified.

Bidders	Gen'l Temp.	0	0	0	0	0
Bid	\$ 286,248.00	\$ -	\$ -	\$ -	\$ -	\$ -
Percent Difference btwn Bid						
and Next Highest Bid	-100.00%					

Is any bidder 10% or more below the next bidder?

If yes, does the lower bidder's TAB 2 evaluation have 'yes' answers for questions c, d, g, and h?

If yes, low bidder is "responsible" under this provision.

YES YES

Bid Gurantee Requirements

Below are the required documents for each bid guarantee type allowed.

Is the guarantee greater than or equal to 10% of the bid?

Did the bidder submit all of the required documents based upon the guarentee submitted?

YES YES

Bid Bond Bond on City's bond form

Surety power of attorney Most recent surety financial statement

Current Ohio Dept. of Insurance Certificate of Compliance

Certified/Cashier's Check

Drawn on a solvant bank

NO

N/A

Contract Compliance

Are all subcontractors contract compliant? Required before the contract can be executed.

If there are not any subcontractors, choose N/A.

YES

Letter of Credit

LOC on City's LOC form

Foreign/Non-Ohio Corp

Is the corporation foreign or the individual or partnership a non-resident of the State of Ohio?

If yes, then did they file with the Secretary of State a power of attorney designating them or their agent or the Secretary of State, as agent, for the purpose of accepting service of summons, in any action in law or equity,

or both, brought in the State of Ohio

This is required before the contract is awarded. "Awarded" means before the Director accepts/approves the bid

http://www.sos.state.oh.us/

Award recommendation: After evaluation of the bids, I recommend the following contractor be awarded the contract for:

JPWWTP Sludge Control Building HVAC Replacement Proiect Name:

Recommended Bidder: **General Temperature Control** \$ 286,248.00 Contract Amount:

Evaluator's Name: M. Smith 3/13/2020 **Evaluation Completion Date:**

Additional Information for Departments:

State of Ohio - Ohio Auditor

This is the link to the State of Ohio Auditor's web site to check for "findings for recovery"

https://ohioauditor.gov/findings.html

Apparent Low Bidder/Bid:	Gen'l Temp.	\$	286,248.00	
Project:	JPWWTP Sludge Control Building HVAC Replacement			

Federal - System for Award Management

This is the link to the Federal System for Awards Management site to check for "findings for recovery"

https://www.sam.gov/portal/SAM/#1

City of Columbus

Contact the Purchasing Office if you have a question about the City's list of debarred vendors.

State of Ohio Debarment

This is the link to multiple state agencies that lists debarred companies.

http://ofcc.ohio.gov/Resources/Debarments.aspx

OSHA

This is the link to the US Department of Labor's website for OSHA violations

https://www.osha.gov

City of Columbus Office of Prequalifications

Pre-Qualification Office email: prequalification@columbus.gov

Pre-Qualification Office phone no: 645-0359

TAB VII: Notes

Overall bid questions:

PM's responses:

(IC-c):

1. Are there any technical requirements / specifications required? If so, does the lowest bidder meet them?

No, per Don Cruden. 3/12/20

General Temperature Control Inc.

Note: They marked "No" for environmentally preferable but submitted

documentation.

(IB-b): Subs prequalified:

Per Don: GTC is doing all of the HVAC work, Johnson Controls [not a HVAC contractor] is only connecting the controls [thermostats, smoke alarms, freeze stats, etc...] to the HVAC controllers, Pringles [not a HVAC contractor] would be cleaning the duct work. I think the 2 subs are good to go."