## BID Responsiveness and SBE Recap Form

Bid # / Name:	20-230	20-230 Annual Subsurface Injection and Grout Services							•							
BOD:	Wedne	Wednesday, January 22, 2020														
Purchasing Agent:	TJ Wh	TJ White Via: Brian Singleton														
	Local	Final	Adjusted		SBE P	articipatio	on per EO*			Signed	Addendum		Drug	Public	Sub	
Vendor Name	Vendor	Bid	Bid Award	Bid	SBE	SUB	GFE	Pric	e Preference	Bid	Acknowledge	GMW	Free	Record	Cont	Comments
	(Y/N)	Ranking	Price **	\$	(Y/N)	%	(Y/N)	%	\$	Form		Form	Form	Exp	Form	
Foundation Services of Central Florida	N		#VALUE!	see bid form	N	0%	OPT #2	0%	\$0.00	Yes	N	Υ	Υ	Y	n/a	

<sup>\*</sup> Per Equal Opportunity Office, is a SBE or a 15% SBE participation goal was met for the County's SBE Program and is awarded a price preference.

\*\* Adjusted Bid Award Price EQUALS the Bid amount MINUS the Price Preference (SBE) amount for the base award consideration

Key: SBE = Small Business Enterprise; SUB = Subcontractor Form; GFE = Good Faith Effort

Did Not Bid on ALL Items Non-responsive Bid

Bid Item	Foundation Services of Central Florida									
MOBILIZATION – INJECTION & GROUTING – LUMP SUM	Injection	Grouting								
Within 24 hours of NTP	\$7,500.00	\$7,500.00								
Within 48 hours of NTP	\$5,500.00	\$5,500.00	1							
Within 72 hours of NTP	\$4,500.00	\$4,500.00	1							
Within 96 hours of NTP	\$3,500.00	\$3,500.00								
			-							
Vithin 120 hours of NTP	\$2,500.00	\$2,500.00								
Within one week days of NTP	\$2,250.00	\$2,250.00								
Within 2 weeks of NTP	\$2,000.00	\$2,000.00								
As contractors schedule permits	\$1,500.00	\$1,500.00								
MAINTENANCE OF TRAFFIC – LUMP SUM	Index 102-(601, 602, 611 or 612)	Index 102-(603 or 605)	Index 102-(613, 614 or 616)	Index 102-(604 or 615						
Vithin 24 hours of NTP	\$1,000.00	\$1,000.00	\$1,000.00	\$1,000.00						
Within 48 hours of NTP	\$1,000.00	\$1,000.00	\$1,000.00	\$1,000.00						
Within 72 hours of NTP	\$1,000.00	\$1,000.00	\$1,000.00	\$1,000.00						
Within 96 hours of NTP	\$1,000.00	\$1,000.00	\$1,000.00	\$1,000.00						
Within 120 hours of NTP	\$1,000.00	\$1,000.00	\$1,000.00	\$1,000.00						
Within one week days of NTP	\$1,000.00	\$1,000.00	\$1,000.00	\$1,000.00						
Within 2 weeks of NTP	\$1,000.00	\$1,000.00	\$1,000.00	\$1,000.00						
As contractors schedule permits	\$1,000.00	\$1,000.00	\$1,000.00	\$1,000.00						
MAINTENANCE OF TRAFFIC – HOURLY	Cost Per Hour	Minimum Daily Cost								
ndex 102-601 or Index 102-611	\$125.00	\$500.00	-							
ndex 102-602 or Index 102-612	\$125.00 \$125.00	\$500.00	-							
ndex 102-603 ndex 102-604	\$125.00	\$500.00 \$500.00	1							
ndex 102-605	\$125.00	\$500.00	1							
index 102-613	\$125.00	\$500.00	1							
ndex 102-614	\$125.00	\$500.00	1							
ndex 102-615	\$125.00	\$500.00	1							
ndex 102-616	\$125.00	\$500.00								
Off-Duty Law Enforcement	\$125.00	\$500.00								
SHALLOW SUBSURFACE INJECTION										
njection Rod Installation	\$1.00 pe		-							
Polyurethane Injection – One Component	\$110.00 pe		-							
Polyurethane Injection – Two Component injection Rod Installation (Non-business hours)	\$13.00 pe		1							
Polyurethane Injection - One Component (Non-business hours)	\$115.00 pe		1							
Polyurethane Injection - Two Component (Non-business hours)	\$14.00 pe		1							
SUBSURFACE GROUTING			1							
Grout Pipe Installation	\$20.00 pe	r LF	1							
Subsurface Pressure Grouting, Sand Cement	\$195.00 pc		1							
Subsurface Pressure Grouting, Sand Cement with Calcium Chloride	\$242.00 pc		1							
Subsurface Pressure Grouting, Cement Slurry	\$210.00 pe		]							
Grout Pipe Installation (Non-business hours)	\$25.00 pe		]							
Subsurface Pressure Grouting, Sand Cement (Non-business hours)	\$245.00 pe	er CY								
Subsurface Pressure Grouting, Sand Cement with Calcium Chloride (Non-										
ousiness hours)	\$275.00 pe	er CY	-							
Subsurface Pressure Grouting, Cement Slurry (Non-business hours)	\$265.00 pe	er CY	]							
Non-recovered Grout Pipe	\$22.00 pe	r LF								
Grout Ordered but Not Pumped	\$129.00 pe		1							
	φ123.00 μ	, C1	1							