



SOLICITATION ADDENDUM

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CITY OF PHOENIX
Water Services Department
200 W. Washington Street
9th Floor
Phoenix, AZ 85003

Solicitation Number: IFB 2122-WMD-325 (SD)
Addendum # 1
Addendum Posting Date: September 8, 2021
Solicitation Due Date: September 15, 2021, 2:00p.m., Phoenix Local Time

Bypass Spools and Tailpieces - Requirements Contract

- I. This addendum revises the terms and conditions of the subject solicitation as follows:

SECTION VII – ATTACHMENTS, ATTACHMENT B – PRICE BID SHEET

ATTACHMENT B – PRICE BID SHEET

- Prices offered shall not include applicable state and local taxes. The city will pay all applicable taxes. **For the purposes of determining the lowest cost, the city will not take tax into consideration.** Taxes must be listed as a separate item on all invoices.
- The annual quantity provided by the City is an estimate only; actual amounts may differ. Additional charges for dealer prep, environmental fees, waste fees, shop supplies, shipping, handling and other miscellaneous charges will not be paid; these charges must be included in the solicitation submittal price. Invoices will be processed for the submitted prices only.
- In the table below, submit a unit price and total price for each item number. **Award shall be determined by the lowest Grand Total for each group on responsive and responsible offer.** If a discrepancy occurs between the unit price and the total price in each group, the unit price shall prevail.

GROUP 1:

Line Item	Description	Size	Est.Qty (annual)	Unit Price	Extended Price
1.	Gaskets to fit the spool and tailpiece flange hole pattern (150#), made of red rubber material with a standard 1/8" thickness.	3"	As needed		
2.		4"	As needed		
3.		6"	As needed		
4.		8"	As needed		
5.		10"	As needed		
6.		12"	As needed		

GRAND TOTAL:

GROUP 2:

1.	Spools, stainless steel, flange x flange, flange hole pattern (150#) shall meet the AWWA standard pattern, 3" outlet is full cupped between bolt holes,	3" x 6-3/4"	51		
2.		4" x 6-3/4"	81		



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2.	outlets shall contain a test port with plug, 304 Stainless Steel, Flat face flanges. Offer will provide port material information for approval by the City	6" x 6-3/4"	41		
4.		8" x 6-3/4"	21		
5.		10" x 6-3/4"	4		
6.		12" x 6-3/4"	4		
7.	Tailpieces, stainless steel, flange x plain end, flange hole pattern (150#) shall meet the AWWA standard pattern, 3" outlet is full cupped between bolt holes, outlets shall contain a test port with plug, 304 Stainless Steel, Flat face flange. Offer will provide port material information for approval by the City.	3" x 36"	68		
8.		4" x 36"	67		
9.		6" x 36"	23		
10.		8" x 36"	21		
11.		10" x 36"	4		
12.		12" x 36"	4		
13.	Spools, stainless steel, flange x flange, flange hole pattern (150#) shall meet AWWA standard pattern, 3"outlet is fully cupped between bolt holes, outlets shall contain a test port with plug, 304 stainless steel, flat surface flanges.	3" x 12"	51		
14.		4" x 15"	81		
15.		6" x 21"	41		
16.		8" x 27"	21		
17.		10" x 33"	4		
18.		12" X 33"	4		
18.		3" x 24"	68		



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19.	Tailpieces stainless steel, flange x plain end, flange hole pattern (150#) shall meet AWWA standard pattern, 3" outlet is fully cupped between bolt holes, outlets shall contain a test port with plug, 304 stainless steel, flat surface flanges.	4" x 24"	67		
20.		6" x 24"	23		
21.		8" x 24"	21		
22.		10" x 24"	4		
23.		12" X 24"	4		
24.	Tailpieces, stainless steel, flange x plain end, flange hole pattern (150#) shall meet AWWA standard pattern, 304 stainless steel, flat surface flanges.	3" x 15"	51		
25.		4" x 20"	81		
26.		6" x 30"	41		
27.		8" x 40"	21		
28.		10" x 50"	4		
29.		12" x 50"	4		

GRAND TOTAL

GROUP 3:

1.	Flanged ductile iron Tee fitting shall meet ANSI/AWWA C110/A21.10 standards. 250 psi maximum pressure rating	3" x 3" x 3"	51		
2.		4" x 4" X 4"	81		
3.		6" x 6" x 4"	41		
4.		8" x 8" x 4"	21		
5.		10" x 10"x4"	4		
6.		12" x 3"x12"	4		
7.	Ductile Iron Blind flat flange shall meet ANSI/AWWA C110/A21.10 standards. 250 psi maximum pressure rating	3"	51		
8.		4"	81		
9.		6"	41		
10.		8"	21		
11.		10"	4		
12.		12"	4		
12.	Ductile Iron Flange (blind flange w/3" threaded tap) shall	3"	51		



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13.	meet ANSI/AWWA C110/A21.10 standards. 250 psi maximum pressure rating	4"	81		
14.		6"	41		
15.		8"	21		
16.		10"	4		
17.		12"	4		
18.		Ductile iron flange x plain end shall meet ANSI/AWWA C110/A21.10 standards. 250 psi maximum pressure rating	3" x 15"	51	
19.	4" x 20"		81		
20.	6" x 30"		41		
21.	8" x 40"		21		
22.	10" x 50"		4		
23.	12" X 50"		4		
24.	MJ x IPS Transition gasket to fit the Tailpieces, stainless steel, flange x plain end, flange hole pattern (150#) shall meet AWWA standard pattern, 304 stainless steel, flat surface flanges.		3"	As needed	
25.		4"	As needed		
26.		6"	As needed		
27.		8"	As needed		
28.		10"	As needed		
29.		12"	As needed		
30.	Ductile iron flange x flange shall meet ANSI/AWWA C110/A21.10 standards. 250 psi maximum pressure rating	3" x 15"	51		
31.		4" x 20"	81		
32.		6" x 30"	41		
33.		8" x 40"	21		
34.		10" x 50"	4		
35.		12" x 50"	4		

GRAND TOTAL:



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Manufacturer Discount, Warranty and Lead Time

Line Item	Manufacturer Name	% Discount from Manufacturer published Price List	Warranty	Lead Time (calendar days)
1				
2				
3				
4				
5				
6				
7				
8				
9				

II. This addendum answers the following questions, which have been received:

Question: Will the City of Phoenix be going from 2” to 3” on test ports for stainless steel?

Answer: Please refer to § V – “SCOPE OF WORK”, ¶ 3 – “LINE ITEMS” for specifications.

Question: Is there a detail you can provide for the following spools? I am not sure if the 3” outlet would make this spool more like a Tee or will need a flange. I am not sure what fully cupped between bolt holes means either.

Answer: The 3” outlet on the stainless-steel spools and tailpieces is a female threaded bung hole welded onto each piece and fully cupped to ensure a leak free seal. The female thread will accept NPT so that we can thread in and attach nipples, plugs and reducers. The flanges must seal tight with rubber gaskets.

The blind flanges in ductile iron will have 3” female threads in the center to accept NPT so that we can thread in and attach nipples, plugs and reducers.



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All other terms and conditions remain unchanged.

Offeror is required to sign and return addendum with their bid.

Name of Company: _____

Address: _____

Print Name and Title: _____

Authorized Signature: _____