## CITY OF TACOMA REQUEST FOR QUOTATION GENERAL TERMS AND CONDITIONS

This Request for Quotation is governed by City of Tacoma Standard Terms and Conditions linked below.

http://cms.cityoftacoma.org/purchasing/StandardTerms and Conditions.pdf

Revised: 04/2024

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# Tacoma

#### **CITY OF TACOMA**

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### REQUEST FOR QUOTATION 6000052865

# Return Bids By 11:00 AM, 09/18/2024 to: sendbid@cityoftacoma.org Merry Elizabeth Mitchell Water Purchasing ABN 4th Floor NE 3628 South 35th Street Tacoma WA 98409 Material will ship to: Water Warehouse 3506 S 35th St Tacoma WA 98409

RFQ Information							
Collective Bid #	TW24-02	27N					
Bid Issue Date	09/10/202	24					
Vendor Number	109226 W	/EB VENDOR FOR RFQ					
Vendor Information (vendor to complete)							
Firm Name:							
Address:							
City/State/Zip		<i>l l</i>					
Phone/Fax		I					
E-Mail							
Contact Name							
Payment Terms	%,	days (e.g. 2% 10,N30)					
Tacoma Bus. Lic. #							
Taxpayer ID #							
SIGNATURE OF PERSON AUTHORIZED TO SIGN THIS BID							
x		DATE:/					
NAME :							
TITLE :		<u></u>					

Item #	Material#	Delivery	QTY	UM	Net Price	Total
	Description	Date				
	The City of Tacoma is soliciting bids for purchase of Hardware					
	Non-Electrical (Stock)					
	Submittals may be e-mailed to sendbid@cityoftacoma.org for this solicitation.					
	Please include the Collective Bid Number, TW24-0227N, in the subject line					
	of your e-mail.					
	Bids are subject to the submittal deadline noted in the bid solicitation					
	document. The time of e-mail receipt will be considered as the time of					
	submittal. The City accepts no responsibility for transmission errors.					
	We are unable to verify receipt of submittals due to the large volume of					
	submittals received.					
	Extend net price and provide net total value. All bid pricing shall be FOB					
	Destination, freight prepaid and included in the unit price.					
	Materials must be new and unused. No substitutes are allowed. Substitute					
	items will be returned at vendor's expense.					

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Item #	Material# Description	Delivery Date	QTY	UM	Net Price	Total
	•					
	Delivery date will default to two weeks ARO if vendor fails to provide.					
	Please Circle or underline the part number and manufacturer quoted or bid may be considered non-responsive.					
	If applicable, you must select from the approved manufacturer(s) listed. Substitutions will not be approved at the time of the bid awarding. If you have a material that you would like to have added, it must be submitted for review and approved by the City of Tacoma's Material Committee before the bid issue date listed on this request for quotation. For more information regarding this process, please contact: Merry					
	Mitchell, mmitchell@cityoftacoma.org  Responses MUST BE SUBMITTED on the provided City of Tacoma bid solicitation form. Vendor signature is MANDATORY.					
	Bid results will be posted at: http://www.cityoftacoma.org/government/ci ty_deparents/finance/procurement_and_payables_division/purchas ing/bid_results/					
	Note: You must register at this website as a bid holder for each solicitation of interest in order to receive notification regarding amendments or other updates to the original bid solicitation documents.					
	City Contact: Merry Mitchell, mmitchell@cityoftacoma.org					
10	BUSHING, 1IN X 3/4IN NPT ,BRASS BUSHING, BRASS, 1IN X 3/4IN NPT  MATERIAL PROVIDED UNDER THIS SPECIFICATION MUST MEET NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT		40	EA		

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04074		Date				
31974	STOP,3/4IN,WATER METER,YOKE STOP, WATER, METER YOKE, 5/8 X 3/4, FOR 3/4" PIPE APPROVED: FORD NO. KV13-332WNL, MC DONALD 74604-3/4"  BRASS COMPONENTS THAT CONTACT POTABLE WATER MUST MEET ANSI/AWWA C800 AND NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT. BRASS COMPONENTS THAT DO NOT CONTACT POTABLE WATER MUST MEET AWWA/ANSI C800 AND MAY BE MANUFACTURED WITH 85-5-5-5 BRASS, UNS NO C83600.		5	EA		
31999	COUPLING, 1/4IN, PIPE, CAST BRASS COUPLING, PIPE, CAST BRASS, .2500 (1/4IN)  MATERIAL PROVIDED UNDER THIS SPECIFICATION MUST MEET NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT"		10	EA		
32080 Material 32080	INSERT, 1 INCH, BRASS, RIBBED INSERT BOTH ENDS, FOR PE PLASTIC PIPE.  BRASS COMPONENTS THAT CONTACT POTABLE WATER MUST MEET ANSI/AWWA C800 AND NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT. BRASS COMPONENTS THAT DO NOT CONTACT POTABLE WATER MUST MEET AWWA/ANSI C800 AND MAY BE MANUFACTURED WITH 85-5-5-5 BRASS, UNS NO C83600.  **** NO SUBSTITUTES ***  # Manf Part# Manufacturer Name PTP 2NL FORD METER BOX CO		30	EA		
	31999 32080 Material	STOP, WATER, METER YOKE, 5/8 X 3/4, FOR 3/4" PIPE APPROVED: FORD NO. KV13-332WNL, MC DONALD 74604-3/4"  BRASS COMPONENTS THAT CONTACT POTABLE WATER MUST MEET ANSI/AWWA C800 AND NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT. BRASS COMPONENTS THAT DO NOT CONTACT POTABLE WATER MUST MEET AWWA/ANSI C800 AND MAY BE MANUFACTURED WITH 85-5-5-5 BRASS, UNS NO C83600.  31999  COUPLING, 1/4IN, PIPE, CAST BRASS COUPLING, PIPE, CAST BRASS, .2500 (1/4IN)  MATERIAL PROVIDED UNDER THIS SPECIFICATION MUST MEET NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT"  32080  INSERT, 1 INCH, BRASS, RIBBED INSERT BOTH ENDS, FOR PE PLAS INSERT, 1 INCH, BRASS, RIBBED INSERT BOTH ENDS, FOR PE PLASTIC PIPE.  BRASS COMPONENTS THAT CONTACT POTABLE WATER MUST MEET ANSI/AWWA C800 AND NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT. BRASS COMPONENTS THAT DO NOT CONTACT POTABLE WATER MUST MEET AWWA/ANSI C800 AND MAY BE MANUFACTURED WITH 85-5-5-5 BRASS, UNS NO C83600.  **** NO SUBSTITUTES ****  Material # Manf Part# Manufacturer Name	STOP, WATER, METER YOKE, 5/8 X 3/4, FOR 3/4" PIPE APPROVED: FORD NO. KV13-332WNL, MC DONALD 74604-3/4"  BRASS COMPONENTS THAT CONTACT POTABLE WATER MUST MEET ANSI/AWWA C800 AND NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT. BRASS COMPONENTS THAT DO NOT CONTACT POTABLE WATER MUST MEET AWWA/ANSI C800 AND MAY BE MANUFACTURED WITH 85-5-5-5 BRASS, UNS NO C83600.  31999  COUPLING, 1/4IN, PIPE, CAST BRASS COUPLING, PIPE, CAST BRASS, 2500 (1/4IN)  MATERIAL PROVIDED UNDER THIS SPECIFICATION MUST MEET NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT"  32080  INSERT, 1 INCH, BRASS, RIBBED INSERT BOTH ENDS, FOR PE PLASTIC PIPE.  BRASS COMPONENTS THAT CONTACT POTABLE WATER MUST MEET ANSI/AWWA C800 AND NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT. 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BRASS COMPONENTS THAT CONTACT POTABLE WATER MUST MEET ANSI/AWWA C800 AND NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT. BRASS COMPONENTS THAT DO NOT CONTACT POTABLE WATER MUST MEET AWWA/ANSI C800 AND MAY BE MANUFACTURED WITH 85-5-5-5 BRASS, UNS NO C83600.  *** NO SUBSTITUTES ***  Material # Manufacturer Name	STOP, WATER, METER YOKE, 5/8 X 3/4, FOR 3/4" PIPE APPROVED: FORD NO. KV13-332WNL, MC DONALD 74604-3/4"  BRASS COMPONENTS THAT CONTACT POTABLE WATER MUST MEET ANSI/AWWA C800 AND NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT. BRASS COMPONENTS THAT DO NOT CONTACT POTABLE WATER MUST MEET AWWA/ANSI C800 AND MAY BE MANUFACTURED WITH 85-5-5-5 BRASS, UNS NO C83600.  31999  COUPLING, 1/4IN, PIPE, CAST BRASS COUPLING, PIPE, CAST BRASS, 2500 (1/4IN)  MATERIAL PROVIDED UNDER THIS SPECIFICATION MUST MEET NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT"  32080  INSERT, 1IN, BR, RIBBED, 2 ENDS, FOR PE PLAS INSERT, 1 INCH, BRASS, RIBBED INSERT BOTH ENDS, FOR PE PLASTIC PIPE.  BRASS COMPONENTS THAT CONTACT POTABLE WATER MUST MEET ANSI/AWWA C800 AND NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT. BRASS COMPONENTS THAT DO NOT CONTACT POTABLE WATER MUST MEET AWWA/ANSI C800 AND MAY BE MANUFACTURED WITH 85-5-5-5 BRASS, UNS NO C33600.  ""NO SUBSTITUTES ""  Material # Manf Part# Manufacturer Name	STOP, WATER, METER YOKE, 5/8 X 3/4, FOR 3/4" PIPE APPROVED: FORD NO. KV13-332WNL, MC DONALD 74604-3/4"  BRASS COMPONENTS THAT CONTACT POTABLE WATER MUST MEET ANSI/AWWA C800 AND NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT. BRASS COMPONENTS THAT DO NOT CONTACT POTABLE WATER MUST MEET AWWA/ANSI C800 AND MAY BE MANUFACTURED WITH 85-5-5-5 BRASS, UNS NO C83600.  10  COUPLING, 1/4IN, PIPE, CAST BRASS COUPLING, PIPE, CAST BRASS, 2500 (1/4IN)  MATERIAL PROVIDED UNDER THIS SPECIFICATION MUST MEET NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT"  32080  INSERT, 1 INCH, BRASS, RIBBED INSERT BOTH ENDS, FOR PE PLASTIC PIPE.  BRASS COMPONENTS THAT CONTACT POTABLE WATER MUST MEET ANSI/AWWA C800 AND NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT. BRASS COMPONENTS THAT DO NOT CONTACT POTABLE WATER MUST MEET AWWA/ANSI C800 AND MAY BE MANUFACTURED WITH 85-5-5-5 BRASS, UNS NO C83600.  "" NO SUBSTITUTES ""  Material # Manf Part# Manufacturer Name

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Item #	Material#	Description	Delivery Date	QTY	UM	Net Price	Total
50	32087	NIPPLE,1/4IN X CLOSE,HEX,BRASS NIPPLE,HEX,BRASS,1/4IN X CLOSE.		45	EA		
60	32114	NIPPLE,3/4IN X 1-1/2IN,RED BRASS NIPPLE, 3/4 INCH X 1-1/2 INCH, MIPxMIP, RED BRASS.  MUST MEET ASTM B43 FOR SEAMLESS RED BRASS PIPE AND NSF 372 FOR LEAD CONTENT.		30	EA		
70	32147	PLUG,2IN,BRASS,IPS PLUG, BRASS 2 INCH IPS.  MATERIAL PROVIDED UNDER THIS SPECIFICATION MUST MEET ANSI/AWWA C800 and		12	EA		
80	32156	TEE,3/4IN,BRASS TEE, 3/4 INCH, BRASS, FEMALE IRON PIPE INLET, OUTLET AND BRANCH.  MATERIAL PROVIDED UNDER THIS SPECIFICATION MUST MEET NSF/ANSI 372, AND IDENTIFIED WITH "NL"		18	EA		
90	33650	ON THE PRODUCT.  ADAPTER,1IN,IPT X SLIP,PVC,FEMALE  ADAPTER,PVC,FEMALE, 1 IN, IPT X SLIP ON SCH40  TYPE 1#		10	EA		
100	33688	DISK & DIAPHRAGM,3IN,REPAIR,ASSY ASSEMBLY, REPAIR, DISC & DIAPHRAGM NO 21176604D 3IN VALVE		1	EA		
	Material 33688	# Manf Part# Manufacturer Name C2525J CLA-VAL					

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Item #	Material#	Description	Delivery Date	QTY	UM	Net Price	Total
110	36392	COVER,60x60x6,24 CI MANHOLE RING/COVER COVER,VAULT,60IN X 60IN X 6IN,24IN CI MANHOLE RING AND COVER. COVER, VAULT, CONCRETE, REINFORCED TO CERTIFIED H-20 RATING. THE FINISHED DIMENSIONS OF THE COVERS ARE 60 INCHES WIDE X 60 INCHES LONG X 6 INCHES THICK, WITH TAPERED (1-INCH) EDGES. THE COVERS SHALL BE SUPPLIED WITH ONE 24-INCH CAST IRON MANHOLE RING AND COVER. THE MANHOLE COVER MUST BE FLUSH WITH THE FINISHED SURFACE AND CENTERED IN THE MIDDLE OF THE VAULT COVER. THE COVERS SHALL HAVE A FLAT TOP AND BOTTOM WITH 5/8-INCH STAINLESS STEEL LIFT INSERTS ON TOP OF EACH CORNER WITH REMOVABLE PLASTIC PLUGS INSTALLED. ""TACOMA WATER"" MUST" BE CAST IN THE CONCRETE COVER.		4	EA		
120	65833	COUPLING,8IN,TRANSITION COUPLING, 8 INCH, TRANSITION, EXTENDED RANGE 8.60 IN TO 9.75 IN, DUCTILE IRON BODY, GLANDS AND BOLT GUIDES, NITRILE GASKETS, STAINLESS STEEL BOLTS, FUSION BONDED EPOXY COATED, WORKING PRESSURE UP TO 260 PSI, NSF 372 CERTIFIED.  APPROVED: ROMAC MACRO HP EXTENDED RANGE COUPLING		6	EA		
130	75282	COUPLING,1-1/4IN x 3/4IN,REDUCING,BRASS COUPLING, PIPE, REDUCING, BRASS, 1-1/4 INCH X 3/4 INCH.  MATERIAL PROVIDED UNDER THIS SPECIFICATION MUST MEET NSF/ANSI 372, AND IDENTIFIED WITH "NL" ON THE PRODUCT		10	EA		

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Item #	Material#	Description		Delivery Date	QTY	UM	Net Price	Total
140	32002				40	EA		
150	32027	COUPLING, STRAIGHT COMPRESSION X MAI STANDARD C800.	O C84-33-QNL*		300	EA		
	Material 1000507		Manufacturer Name A.Y. MCDONALD					
160	33900 Material 1000017	INCLUDING S.S.SCRE  # Manf Part#	AINLESS RANGE-FROM 1/2 IN. TO 1 IN.		50	EA		

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Item #	Material# Description			Delivery Date	QTY	UM	Net Price	Total	
170	1000017 1000017 1000017 1000017 30964	HAS10 OR H GOVERALL LENGTH IN NUT & SOCKET, PRIM VALVES. SOLID STEE NUT AND 2" BOTTOM WRENCH NUTS DESC AWWA/ANSI STANDA 4-1/2" CENTERING RII	TRIDON WITTEK IDEAL CLAMP PRODUCTS  TE STEM, VALVE OPERATING ALVE OPERATING, 12 INCH CLUDING GATE NUT, WITH GAT IE PAINTED. TO OPERATE BUR L SHAFT WITH 2" TOP/OPERAT SOCKET DESIGNED TO FIT AW CRIBED IN SECTION 4.4.7. IN RD C509 AND C515, WITH 4" TO NG LOCATED APPROXIMATILY OTTOM EDGE OF THE OPERATI	ΓΕ IED ING /WA	Date	30	EA		
180	31978		IL RGUSON ENTERPRISES SIONS WITH TUBE STEMS			10	EA		
	Material 31978	STOP, ANGLE METER CO.#J-288 FOR LOCK		NES					
190	31349	PACKING, RUBBER S	I,RBR SH,COMMERCIAL HEET, 1/8 INCH THICK X 48 INC ACKING, COMMERCIAL GRADE 0 POUND ROLLS.	1		100	LB		
						N	et Val	ue \$	

Net Value	\$
Plus Tax at	\$
<b>Total Amount</b>	\$