City of Fort Worth, Texas

Mayor and Council Communication

DATE: 05/23/23 **M&C FILE NUMBER**: M&C 23-0394

LOG NAME: 13P 23-0036 GASES AND DELIVERY EC PMD

SUBJECT

(ALL) Authorize Execution of an Agreement for Gases and Delivery with Linde Gas & Equipment Inc. and Red Ball Oxygen Co. Inc. for City Departments in an Annual Amount Up to \$266,000.00 Authorize Up to Four (4) Automatic Renewals for the Same Annual Amount, and Find that Linde Gas is a Qualified Local Business and Awarding a Contract to Linde Gas Offers the City the Best Combination of Contract Price and Economic Development Opportunities

RECOMMENDATION:

It is recommended that the City Council:

- (1) Authorize execution of an agreement for Gases and Delivery with Linde Gas & Equipment Inc. and Red Ball Oxygen Co. Inc. for City Departments in an annual amount up to \$266,000.00 and authorize up to four (4) automatic renewals for the same annual amount; and
- (2) Find that Linde Gas is a qualified local business as defined under Section 2-14 of the City Code and that awarding a contract to Linde Gas offers the City the best combination of contract price and economic development opportunities.

DISCUSSION:

The Property Management Department approached the Purchasing Division to finalize an agreement for gases and delivery. Property Management was joined in this bid by the Water, Parks, Public Events, Fire, Aviation, and Code Departments. In order to procure these items, Purchasing issued an Invitation to Bid (ITB) No. 23-0036 describing the specifications needed by the Property Management Department. These gases will be used for welding, soldering, and laboratory testing/treatment of water.

The bid was advertised in the Fort Worth Star-Telegram for three (3) consecutive Wednesdays beginning on March 1, 2023, March 8, 2023, and March 15, 2023. The bid was opened on March 16, 2023.

The City received three (3) responses.

The bids were evaluated using the lowest responsive, responsible bidder, and local preference criteria. The purchase will be based on the price and availability of items.

Staff recommends awarding lines 1-6, 8-10,15-22, 25,28,29,32,35,38,40 and 41 to Linde Gas and Equipment, Inc. and lines 7, 11-14, 23, 24, 26, 27, 30, 31-34, 36,37 and 39 to Red Ball Oxygen Co. Inc. because their responses provided the lowest responsive and responsible bids and best meet the City's needs for gases and delivery. No guarantee was made for specific amount of goods that would be purchased. The recommendation was made using the information below:

	Item	Linde, Inc.	Red Ball, Inc.		WestAir, Inc.	WestAir adjusted, 5% Preference*	Recommended Vendor
1	ACETYLENE, 30" H X 7"W, 75cft per cylinder	\$22.51	\$27.00	\$28.35	\$44.65	\$46.88	Linde
2	ACETYLENE, 33" H X 8"W, 130 cft per cylinder	\$32.53	\$48.00	\$50.40	\$70.00	\$73.50	Linde
3	ACETYLENE, 41" H X 12"W, 330 cft per cylinder	\$77.00	\$104.00	\$109.20	\$165.00	\$173.25	Linde
4	ACETYLENE, 20" H x 6" W, 40 cft per cylinder	\$11.92					Linde
5	ACETYLENE, 13" H X 4" W, 10 cft per cylinder	\$5.96	\$14.08	\$14.78	\$17.50	\$18.38	Linde
	ACETYLENE A-						

- 1	390 ACE 300- 420 cft per						
	cylinder	\$122.76	\$144.85	\$152.09	\$275.00	\$288.75	Linde
_	ARGON, 60" H x						
	9.25" W, 336 cft		***	400.40		4=0.40	
7_	per cylinder	\$23.99	\$22.00	\$23.10	\$48.00	\$50.40	Red Ball
	ARGON, 55" H X 9.25" W, 285 cft						
- 1	per cylinder.	\$19.30	\$22.00	\$23.10	\$42.00	\$44.10	Linde
	ARGON,						
	75%/CO2 25%, 51" H x 7" W, 172						
9	cft per cylinder	\$15.39	\$19.84	\$20.83	\$38.00	\$39.90	Linde
	ARGON,						
	75%/CO2 25%, 60" H x 9.25" W,						
- 1	381 cft per						
	cylinder.	\$25.17	\$24.05	\$25.25	\$45.00	\$47.25	Linde
	ARGON, Liquid,		****	40.40.00		4=00.0=	
=	230 LTR,	\$336.66	\$232.00	\$243.60	\$485.00	\$509.25	Red Ball
	ARGON (Liquid) Purity: 99.995-						
- 1	99.998%	\$403.01	\$242.00	\$254.10	\$600.00	\$630.00	Red Ball
	P5 (95%						
	Argon/5% Methane)	\$140.97	\$57.00	\$59.85	\$105.00	\$110.25	Red Ball
_	AIR,	Ψ110.01	ψοι.σσ	ψου.σο	ψ100.00	ψ110.20	Tiou Buil
	55"Hx9.25"W,						
	283 cft per cylinder	\$43.07	\$12.00	\$12.60	\$28.00	\$29.40	Red Ball
=	NITROGEN, 56"	\$43.07	\$12.00	\$12.00	\$20.00	φ <u>2</u> 9.40	Red Dali
	H X 9" W, 228 cft						
=	per cylinder	\$7.53	\$7.50	\$7.88	\$18.00	\$18.90	Red Ball
	NITROGEN, 51" H X 9W, 200-250						
	cft per cylinder.						
16	cylinder.	\$7.53	\$7.50	\$7.88	\$18.00	\$18.90	Red Ball
	NITROGEN, 60"						
- 1	H x 9.25" W, 304 cft per cylinder	\$8.91	\$10.00	\$10.50	\$20.00	\$21.00	Linde
Ħ	NITROGEN, 6-	ψο.σ τ	ψ10.00	Ψ10.00	Ψ20.00	Ψ21.00	Lindo
	pack, 51" H x 9"						
1 2	W, 238 cft per cylinder.	\$43.13	N/B	N/B	\$65.00	\$68.25	Linde
10	NITROGEN, 12	ψ43.13	IN/D	IN/D	ψ03.00	Ψ00.23	Liliue
	pack, 60" H x						
	9.25" W,						
	approximately 3648 cft per						
	cylinder pack.	\$100.06	\$98.00	\$102.90	\$125.00	\$131.25	Linde
	NITROGEN,						
	Liquid, 230 LTR, 235 PSI, 66" x						
	26", 4940 cft per						
=	cylinder	\$66.16	\$69.00	\$72.45	\$150.00	\$157.50	Linde
	NITROGEN, Liquid, 230 LTR,						
	235 PSI, 66" x						
- 1	26", 4940 cft per	0.400 5 5	0050 55	4005.5	0000	4005 ==	
=	cylinder	\$182.96	\$352.00	\$369.60	\$275.00	\$288.75	Linde
	HELIUM, 51" H X 9" W, 213-238 cft						
	per cylinder.	\$139.74	\$292.15	\$306.76	\$250.00	\$262.50	Linde
_	HYDROGEN						

		11 11		I I	1 1		
- 1	(Gas Chromatography)	\$41.78	\$21.00	\$22.05	\$70.00	\$73.50	Red Ball
	HYDROGEN, 51"						
- 1	H x 9" W, 238 cft	047.45	#44.00	#40.40	¢20.00	604.50	Dad Dall
24	per cylinder	\$17.45	\$11.60	\$12.18	\$30.00	\$31.50	Red Ball
	OXYGEN, 60" H x 9.25" W, 337 cft						
	per cylinder.	\$9.60	\$10.00	\$10.50	\$22.00	\$23.10	Linde
	OXYGEN, 56" H x						
	9" W, 249 cft per cylinder	\$7.89	\$7.50	\$7.88	\$18.00	\$18.90	Red Ball
20	OXYGEN, 51" H x	φ1.09	Φ1.50	φ1.00	φ10.00	ф10.90	Neu Dali
	9" W, 238 cft per						
27	cylinder.	\$7.89	\$7.50	\$7.88	\$18.00	\$18.90	Red Ball
	OXYGEN,19" H x						
	5.24" W, 20 cft per cylinder.	\$3.19	\$4.50	\$4.73	\$15.00	\$15.75	Linde
20	OXYGEN, G CYL	φ3.19	φ4.50	φ4.73	φ13.00	φ13.73	Liliue
	- 40 cft per						
29	cylinder	\$4.32	\$5.50	\$5.78	\$16.50	\$17.33	Linde
	OXYGEN, K CYL						
30	190-289 cft per cylinder	\$7.89	\$7.50	\$7.88	\$18.00	\$18.90	Red Ball
_	OXYGEN Purity:	φ1.09	Φ1.50	φ1.00	\$10.00	φ10.90	Neu Dali
	99.999% (Gas						
	Chromatography)						
	Cylinder Size:						
31	200-250 cft, CGA Valve Outlet: 350	\$160.90	\$48.00	\$50.40	\$125.00	\$131.25	Red Ball
	OXYGEN,	ψ100.00	ψ 10.00	φου. το	Ψ120.00	Ψ101.20	Ttou Buil
	MEDICAL 56" x						
	9" 249 cft per						
_	cylinder	\$9.75	\$15.00	\$15.75	\$22.00	\$23.10	Linde
	OXYGEN, MEDICAL E, 50						
	cft per cylinder	\$40.52	\$6.00	\$6.30	\$15.00	\$15.75	Red Ball
	CYLINDER						
24	RENTAL, daily	¢4.50	# 0.00	фо од	ΦΩ ΩΕ	\$0.00	D D-
34	per cylinder	\$4.50	\$0.32	\$0.34	\$0.25	\$0.26	Red Ball
	CYLINDER RENTAL monthly,						
35	per cylinder	\$4.50	\$5.50	\$5.78	\$7.50	\$7.88	Linde
	CYLINDER						
	RENTAL,						
	(compressed gases), daily per						
	cylinder TAL						
	monthly, per				[_
36	cylinder	\$4.50	\$0.32	\$0.34	\$0.25	\$0.26	Red Ball
	CYLINDER, LIQUID, rental,						
	daily per cylinder	\$25.00	\$1.50	\$1.58	\$2.25	\$2.36	Red Ball
	CYLINDER,						
	LIQUID rental,						
	monthly, per cylinder	\$25.00	N/B	\$0.00	\$67.50	\$70.88	Linde
	SPECIALTY	Ψ20.00	14/0	ψ0.00	ψ37.00	ψ, σ.σσ	Lindo
	CYLINDER rental,						
	monthly, per		40.55	***		440.5	.
=	cylinder	\$4.50	\$0.35	\$0.37	\$12.00	\$12.60	Red Ball
- 1	LOST or DAMAGED						
- 1	cylinder						
	replacement	\$20.00	varies	\$0.00	\$375.00	\$393.75	Linde
Ī	TWO STAGE						

PRESSURE				
41 REGULATORS:	\$349.89 \$614.63	\$645.36 \$825.00	\$866.25	Linde

^{*} Linde Gas & Equipment, Inc. was awarded the 5% preference as a qualified local bidder, and was found to be within 5% of the lowest, responsive bid, as allowed by state and local law.

Local Preference: Section 2-14 of the City Code authorizes the City to grant local preferences in purchasing and contracting for certain personal property and services. Linde Gas is a qualified local bidder and staff determined that using local preference was appropriate for this procurement. By approving this M&C, the City Council finds that awarding to Linde Gas & Equipment, Inc., offers the city the best combination of contract price and economic development opportunities.

FUNDING: The maximum annual amount allowed under this agreement will be \$266,000.000 Citywide. However, the actual first-year spend is anticipated to be \$213,029.00 based on current budget allocations. Actual usage in any term can be up to the authorized amount and will be dependent upon actual appropriations for this purpose in the departments' budgets.

DVIN-BE: A waiver of the goal for Business Equity subcontracting requirement is approved by the DVIN-BE, in accordance with the Business Equity Ordinance, because the purchase of goods or services is from sources where subcontracting or supplier opportunities are negligible.

ADMINISTRATIVE CHANGE ORDER: An administrative change order or increase may be made by the City Manager up to the amount allowed by relevant law and the Fort Worth City Code and does not require specific City Council approval as long as sufficient funds have been appropriated.

AGREEMENT TERMS: Upon City Council approval, this agreement shall begin upon execution and expire on September 30, 2023.

RENEWAL TERMS: This agreement may be renewed for up to four (4) additional, automatic one-year terms. This action does not require specific City Council approval provided that the City Council has appropriated sufficient funds to satisfy the City's obligations during the renewal term.

FISCAL INFORMATION / CERTIFICATION:

The Director of Finance certifies that upon approval of the recommendation, funds are available in the current operating budgets, as previously appropriated, in the participating department's Operating Funds to support the approval of the above recommendation and execution of the agreement. Prior to an expenditure being made, the participating departments have the responsibility to validate the availability of funds.

Submitted for City Manager's Office by. Dana Durungon of	anager's Office by: Dana Burghdoff 8018
---	---

Reginald Zeno 8517

Originating Business Unit Head: Reginald Zeno 8517

Chris Harder 5020

Additional Information Contact: Jo Gunn 8525

Eugene Chandler 2057