

PRICING PROPOSAL

LIQUID OXYGEN STORAGE AND VAPORIZATION SYSTEM

OWNER	City of Topeka, Kansas
PROJECT	Central Park Pump Station – Liquid Oxygen Storage and Vaporization System
LOCATION	2200 SW Central Park Avenue, Topeka, Kansas
PROPOSER	_____

1. PROPOSER'S OFFER

- A. The undersigned Proposer offers to furnish all labor, equipment, materials, design, delivery, installation, commissioning, lease, inspection, testing, maintenance, service, training, removal, and liquid oxygen required by the Solicitation Documents for the prices stated in this Pricing Proposal.
- B. Prices shall include all overhead, profit, insurance, taxes not exempted by law, permits, travel, mobilization, demobilization, and incidental costs necessary for a complete operating system, except only those separately identified in this Pricing Proposal.
- C. The Proposer acknowledges that the City will evaluate Pricing Proposals using the criteria and weights stated in Article 4.01 of the Solicitation. Award, if made, will be to the qualified Proposer providing the best overall value to the City. The City is not required to select the lowest-priced Proposal.

2. ACKNOWLEDGMENT OF ADDENDA

The Proposer acknowledges receipt of the following Addenda:

Addendum No.	Date	Addendum No.	Date
_____	_____	_____	_____

3. PROPOSED VAPORIZER CONFIGURATION

- A. Proposed vaporizer quantity and arrangement: _____.
- B. Maintains not less than 730 scfh with one vaporizer unavailable: Yes ___ No ___.

4. BASE PRICING - TEN-YEAR EVALUATED COST

- C. For Pricing Proposal evaluation only, the City will use an estimated average oxygen demand of 620 lb/day, equal to 226,300 lb/year. For evaluation purposes, 1 pound of oxygen will be deemed equal to 12.076 standard cubic feet (scf) at 1 atmosphere and 70 degrees F. The annual evaluation quantity is therefore 2,732,799 scf/year, rounded to 27,400 units of 100 scf/year. Estimated quantities are not guaranteed purchases. Payment will be based on actual accepted services and liquid oxygen delivered at the Contract unit prices.
- D. The Proposer shall state one Contract Year 1 liquid oxygen unit price per 100 standard cubic feet of gaseous oxygen equivalent (100 scf), measured at 1 atmosphere and 70 degrees F. Liquid oxygen shall have a minimum oxygen purity of 99.5 percent by volume. The City will evaluate Contract Years 2 through 10 using a 5.0 percent annual escalation assumption. The resulting ten-year factor applied to the Contract Year 1 annual cost is 12.57789254. This factor is for evaluation only and does not guarantee an actual price adjustment.

No.	Proposal Item	Qty./Formula	Unit	Unit Price	Extension	Notes
1	Design, submittals, delivery, installation, initial filling, startup, commissioning, acceptance testing, and training - complete	1	LS	\$ _____	\$ _____	One-time
2A	LOSVS lease, Contract Year 1	12	Month	\$ _____	\$ _____	Includes maintenance
2B	LOSVS lease, Contract Year 2	12	Month	\$ _____	\$ _____	Firm annual price
2C	LOSVS lease, Contract Year 3	12	Month	\$ _____	\$ _____	Firm annual price
2D	LOSVS lease, Contract Year 4	12	Month	\$ _____	\$ _____	Firm annual price
2E	LOSVS lease, Contract Year 5	12	Month	\$ _____	\$ _____	Firm annual price
2F	LOSVS lease, Contract Year 6	12	Month	\$ _____	\$ _____	Firm annual price
2G	LOSVS lease, Contract Year 7	12	Month	\$ _____	\$ _____	Firm annual price
2H	LOSVS lease, Contract Year 8	12	Month	\$ _____	\$ _____	Firm annual price
2I	LOSVS lease, Contract Year 9	12	Month	\$ _____	\$ _____	Firm annual price
2J	LOSVS lease, Contract Year 10	12	Month	\$ _____	\$ _____	Firm annual price
3A	Liquid oxygen, minimum 99.5% by volume, delivered - Contract Year 1 price	27,400	100 scf	\$ _____	\$ _____	Year 1
3B	Ten-year evaluated liquid oxygen cost	3A ext. x 12.57789254	Formula	-	\$ _____	City calc.
4A	Scheduled delivery charge - Contract Year 1, if not included in Item 3A	12	Each	\$ _____	\$ _____	Enter \$0 if included
4B	Ten-year evaluated scheduled delivery cost	4A ext. x 12.57789254	Formula	-	\$ _____	City calc.
TOTAL TEN-YEAR EVALUATED PRICE					\$ _____	Items 1 + 2A-2J + 3B + 4B

Total Ten-Year Evaluated Price in words: _____

(\$ _____) Dollars

5. SUPPLEMENTAL UNIT PRICES – NOT INCLUDED IN EVALUATED PRICING PROPOSAL

These prices will become contract unit prices when the associated service is authorized. Enter \$0 when included in the Proposal.

No.	Service	Unit	Contract Year 1 Unit Price
S1	Emergency or after-hours liquid oxygen delivery charge, excluding oxygen commodity	Each	\$ _____
S2	Onsite emergency service labor outside included maintenance and expressly authorized by the City	Hour	\$ _____
S3	Additional training expressly requested by the City	Hour	\$ _____
S4	Relocation of supplier-owned equipment after initial acceptance, when requested by the City	LS	\$ _____

6. PRICE REQUIREMENTS

- The one-time price, each monthly LOSVS lease price for Contract Years 1 through 10, and the removal price are firm as entered and are not subject to annual adjustment.
- The Contract Year 1 liquid oxygen unit price and scheduled delivery charge are firm during Contract Year 1. Beginning with Contract Year 2, those prices may be adjusted only in accordance with Paragraph 4.03.C of the Solicitation, and any annual increase is capped at 5.0 percent.
- The supplemental labor and service rates in Article 4 are firm during Contract Year 1. Beginning with Contract Year 2, those rates may be adjusted only in accordance with the CPI-U formula and 5.0 percent annual cap in Paragraph 4.03.D of the Solicitation.
- No fuel, energy, environmental, hazardous-material, administrative, regulatory-compliance, minimum-use, tank-rental, telemetry, maintenance, inspection, or similar surcharge may be invoiced unless expressly stated in this Pricing Proposal Form and accepted in the Contract.
- Scheduled delivery charges shall be included in the liquid oxygen unit price unless a separate price is entered under Item 4A.
- The City will pay for the quantity of liquid oxygen shown on a certified delivery ticket. If the delivery ticket is stated in pounds, gallons, or another unit, the delivered quantity shall be converted to 100 scf at 1 atmosphere and 70 degrees F using the conversion stated in Article 4 and accepted by the City.
- The City does not guarantee a minimum purchase quantity. State any requested minimum purchase or take-or-pay commitment in Paragraph 4.01A.2 of the Solicitation as an exception.

7. BILLING AND CONVERSION INFORMATION

- Proposer's normal oxygen billing unit: _____
- Conversion from normal billing unit to 100 scf at 1 atmosphere and 70°F: _____
- Scheduled delivery charge is: Included in oxygen unit price _____ Separately priced in Item 4A _____
- All other recurring and per-delivery charges are included: Yes _____ No _____
- If No, each exception and additional charge is fully identified in Paragraph 4.01A.2 of the Solicitation: Yes _____

8. SIGNATURE

Legal name of Proposer: _____ Federal Tax ID: _____

Business address: _____ City/State/ZIP: _____

Authorized signature: _____ Date: _____

Printed name: _____ Title: _____

Telephone: _____ Email: _____

24-hour emergency telephone: _____ Website: _____

CITY USE ONLY: The City's arithmetic correction based on the stated unit prices, quantities, and formulas governs.