

Service

PIC 4/16/24
CA 5/14/24
1st R 5/21/24
2nd R _____
3rd R _____
B/C _____

CITY OF BROOK PARK, OHIO

ORDINANCE NO: 11414 2024

INTRODUCED BY: MAYOR ORCUTT

AN ORDINANCE
AUTHORIZING THE MAYOR TO ENTER INTO A
CONTRACT WITH BUCKEYE PUMPS, INC., TO PURCHASE
TWO LIFT STATION PUMPS, ONE CONTROL PANEL, AND ONE PRIMEX
PRESSURE TRANSDUCER WITH 100' CORD,
AND DECLARING AN EMERGENCY

WHEREAS, Council deems it necessary for the City to enter into a contract with Buckeye Pumps, Inc., for the purchase and installation of two Flyght/Xylem submersible pumps, one control panel, and one Primex Pressure Transducer with 100' cord for the Fayette and Pickway pump station; and

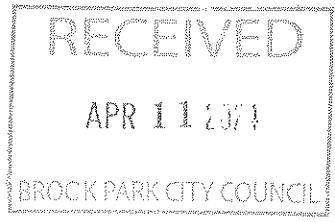
WHEREAS, Buckeye Pumps is the exclusive Flygt distributor for Northern Ohio which includes Cuyahoga County.

NOW THEREFORE, BE IT ORDAINED, by the Council of the City of Brook Park, State of Ohio, that:

SECTION 1: That the Mayor is hereby authorized and directed to enter into a contract with Buckeye Pumps, Inc., for the purchase and installation of two submersible pumps, as set forth in Exhibit "A."

SECTION 2: The money needed for the aforesaid transaction shall be paid from fund #429, and in no event shall the total amount to be paid under said contract exceed \$58,000.00.

SECTION 3: It is found and determined that all formal actions of this Council concerning and relating to the adoption of this Ordinance were adopted in an open meeting of this Council, and that all deliberations of this Council and of any of its committees that resulted in such formal action were in meetings open to the public in compliance with all legal requirements, including Section 121.22 of the Ohio Revised Code.



SECTION 4: This Ordinance is hereby declared to be an emergency measure immediately necessary for the preservation of the public peace, health, safety and welfare of said City, and for the further reason that Council deems it necessary for the Mayor to enter into said agreement with undue delay; therefore provided (5) members elected to Council, it shall take effect and be in force immediately upon its passage and approval by the mayor; otherwise, from and after the earliest period allowed by law.

PASSED: May 21, 2024

[Signature]
PRESIDENT OF COUNCIL

ATTEST: Carol Johnson
clerk of council

APPROVED: [Signature]
MAYOR

5-21-24
DATE

CERTIFICATE

Carol Johnson, Clerk of Council, of the City of Brook Park, Ohio, do hereby certify that the foregoing is a true and accurate copy of Ordinance/Resolution No. 11414 - 2024 passed on the 21 day of May 20 24 by said council.

Carol Johnson
Clerk of Council

	Yea	Nay
Troyer	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Mencini	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Roberts	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Scott	<input checked="" type="checkbox"/>	<input type="checkbox"/>
McCorkle	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Poindexter	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Dufour	<input checked="" type="checkbox"/>	<input type="checkbox"/>

I HEREBY APPROVE THE WITHIN INSTRUMENT AS TO LEGAL FORM AND CORRECTNESS.
[Signature]
DIRECTOR OF LAW

Asst.



MAIN OFFICE
1311 Freeze Works Place PH: (419) 468-7866
Galion OH 44833 FX: (419) 468-1460
CINCINNATI OFFICE
24 East 76th Street PH: (513) 679-6100
Cincinnati OH 45216 FX: (513) 679-6101



March 25, 2024

Quote # 27-032524-2-RJH

To: All Bidding Contractors

Attn: Brian Beyer

Reference: City of Brookpark

Location: Brookpark, Ohio

Bid Date: N/A

Buckeye Pumps Inc. is pleased to provide pricing for the following equipment as required:

Fayette and Pickway Station

Lift Station Pumps (2 Pumps)

Qty (1) – FLYGT/XYLEM Submersible Pumps Model NP 3127.091, rated for 1000GPM at 26' TDH. Pumps shall come with a standard 4" discharge. Pumps shall come with an 10 HP, 1800 RPM, 460/3/60 submersible explosion proof motors. Motor shall be air filled and have a 1.15 service factor rating; Thermal overloads shall be imbedded in the windings to provide overheating protection. Pumps shall come with a positively driven dual, tandem mechanical shaft seal system consisting of two seal sets, each having an independent spring. The lower primary seal, located between the pump and seal chamber, shall contain one stationary and one positive driven rotating corrosion and abrasion resistant tungsten-carbide ring. The upper secondary seal located between the seal chamber and the seal inspection chamber shall be a leakage-free seal. Moisture sensing probe shall be provided for detection of moisture on outer seal failure.

Qty (1) – FLYGT/XYLEM Submersible Pumps Model NP 3085.091, rated for 200 GPM at 26' TDH. Pumps shall come with a standard 4" discharge. Pumps shall come with an 3 HP, 1800 RPM, 460/3/60 submersible explosion proof motors. Motor shall be air filled and have a 1.15 service factor rating; Thermal overloads shall be imbedded in the windings to provide overheating protection. Pumps shall come with a positively driven dual, tandem mechanical shaft seal system consisting of two seal sets, each having an independent spring. The lower primary seal, located between the pump and seal chamber, shall contain one stationary and one positive driven rotating corrosion and abrasion resistant tungsten-carbide ring. The upper secondary seal located between the seal chamber and the seal inspection chamber shall be a leakage-free seal. Moisture sensing probe shall be provided for detection of moisture on outer seal failure.

(1) Control Panel

Engineered Panels: Fayette and Pickway 3HP, 10HP

NEMA Type 4X - 304 Stainless Steel Enclosure, with back panel
Aluminum Dead-front Inner Door
Circuit breaker cutouts with mounting bracket
Incoming Power Terminal Block
Current Monitor Relay

Incoming Power Lightning Arrestor
 1 kVA Control Power Transformer with Primary Fuses
 Control Power Circuit Breaker
 3 - 15 Amp 1 Pole QOU Circuit Breaker
 1 - Circuit Breaker(HDL) / 10 hp NEMA Motor Starter with Melting Alloy Overload
 1 - Circuit Breaker(HDL) / 3 hp NEMA Motor Starter with Melting Alloy Overload
 LevelView Primary Controller
 DPC-4F Secondary Controller
 2 - 22mm Hand Off Auto Switch
 2 - 22mm Run Pilot Light
 2 - Elapsed Time Meter
 LED Alarm Light
 Horn Audible Alarm
 22mm Silence Pushbutton
 PumpWatch Gateway/ panel mount with one year cellular service
 Engraved Nameplates
 UL Label 508
 Self Laminating Wire Numbers
 Control Relays as required
 Terminal Blocks and Ground Lugs as Required

(1) Primex Pressure Transducer With 100' Cord

Buckeye Pumps Will Use The Current Air In Take Pipe To Run The Pump Cables. Panel Should Roughly Be 30"x36"x12, and Panel Will Be Mounted On The Pole.

- (2) Female Power Cable Adapters
- (2) Male Power Cable Adapters
- (4) Handles For Adapters

Total Price for above items.....\$58,000.00

- Startup service is provided.
- Freight is included.
- Submittals available in 3-4 weeks after receipt of order.
- Delivery 10-12 weeks after receipt of approved submittals.
- Prices in this proposal are good for 90 days.
- Net due: 30 days with approved credit.
- No retainage withheld for delivered material only.
- All material remains the property of BPI until paid for in full.
- 2% monthly service charge after 30 days.

Quote excludes: Any Traffic Control Needed. Should Be Handled By The City of Brookpark if Needed.

I understand that the terms of this proposal are final, and no other terms or actions proposed by the customer –

including contracts or purchase orders – are applicable without the signed approval of the authorized agent for Buckeye Pumps Inc. (BPI). I also understand that BPI is under no obligation to produce and/or deliver the materials described in this proposal until it is signed by the customer.

Upon my signature, this proposal and the terms within will act as a sales contract between Buckeye Pumps Inc. and the customer, and acts as a request for the Notice of Commencement for the Project.

Signature of Authorized Agent for the Customer: _____

Printed Name: _____

Company Name & Address: _____

Phone Number: _____

Fax Number: _____

Date: _____

Authorized Agent for BPI: _____

Ryan Hoepf
Buckeye Pumps
419-566-0202
rhoepf@buckeyepumps.com