



CHAMPION CONTROLS, INC.

Via Email

November 14, 2024

City of Cooper City
11791 Southwest 49th Street
Cooper City, FL 33330
Attn: Steve Blanchard

Reference: Control Panels for Lift Stations 5, 9, & 20

Mr. Blanchard,

As you know, our lift station control panel contract with Broward County officially expires on December 13, 2024. The County is preparing to rebid the contract as it does every three years, however it is unlikely that this rebid process will be completed before the expiration date of the contract. We expect the County to issue an extension to us, likely for 90 days, as they have done in the past, to ensure continuity until a new contract is awarded.

Please be advised that Champion has held this contract continuously since 2004 and we intend to aggressively pursue it again. We would like to prevent further purchasing delays to Cooper City owing to the County's renewal of the contract and to ensure continuity for the City in acquiring lift station control panels from us in the interim.

If the City of Cooper City were to issue purchase orders for the control panels for Lift Station 5, 9, & 20 under the County's current contract before December 13th, Champion Controls will honor all the terms and conditions of the existing Broward County Lift Station Contract No. PNC2122960B1 including pricing for 6 months (until June 13, 2025) after the current contract's expiration date.

Should you have any questions, please contact me any time at your convenience.

Sincerely,

Chantal Wedderburn
CEO
Tel: 631-981-3090
Email: chantal@championcontrols.com



CHAMPION CONTROLS, INC.

PROPOSAL

Date: November 1, 2024
To: City of Cooper City
11791 SW 49th Street
Cooper City, FL 33330
Attn: Steve Blanchard
Phone: (954) 326-9335
Email: sblanchard@coopercityfl.org
Web: www.coopercityfl.org
Reference: City of Cooper City Lift Station #5

Q1130-24A

*****BREAKING NEWS ... CHAMPION CONTROLS ADDS ELECTRICAL PANEL WRAPPING SERVICES *****

Champion Controls, Inc. is pleased to provide you with a quote on equipment for the above- mentioned project. These items will be integrated, tested, and certified to Champion Controls' highest standards in compliance with the specifications & requirements.

Drawings/Specifications Covered by Champion Controls, Inc.:

Drawings

- NEW CITY STANDARD

Specifications

- NEW CITY STANDARD

Champion Controls is a leading control systems supplier providing system integration and engineering design services, as well as manufacturing custom control panels for a variety of markets. We hold Underwriters Laboratory (UL) **508A** & **698A** certifications for the USA and Canada as a manufacturer of industrial control panels. We are also State of Florida certified unlimited electrical contractors, State of Florida registered women & minority **WMBE**, State of New York **DBE**, and New York City women & minority **WMBE**.

Champion Controls also provides motor and drive testing services. Our ISA certified electric motor dynamometer is designed to load test and certify the capabilities of horizontal 230V AC or 460V AC electric motors. The system supports motors ranging from small fractional HP up to 100 HP and up to 600 lb-ft continuous torque (900 lb-ft intermittent).

Champion now offers custom electrical panel wraps. Wrapped enclosures are thought to be more aesthetically pleasing and beautify neighborhoods. Our graphic artists design the wraps for you to fit any theme, or we can use your own favorite artwork. Wraps are available for any size enclosure.

Should you have any questions, please contact me any time at your convenience.

Sincerely,

Jose Veliz

Jose Veliz
Estimator
Tel: 954-318-3090
Fax: 954-318-3091

Q1130-24A

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Ft. Lauderdale, FL 33309
T: (954) 318-3090

1800 Pembroke Drive, Suite 230
Orlando, FL 32810
T: (407) 500-3090

33 Comac Loop, Suite 16A
Ronkonkoma, New York 11779
T: (631)



I. INSTRUMENTATION & CONTROLS:

LIFT STATION #5

A) DUPLEX CONTROL PANEL 10HP/230V/3PH/28FLA/22KAIC

QTY: (1 EA.)

1. Enclosure NEMA 4X 304 Stainless Steel. Wall-mounted.
2. Main & Generator Circuit Breakers
3. Generator Receptacle w/ Angle Adapter
4. Power Distribution Block
5. Surge Protection Device
6. Phase Monitor
7. MCP Pump Circuit Breakers
8. Control Circuit Breakers
9. NEMA FVNR Starters w/ Overloads & Accessories
10. Control Interface Devices (Switches, Pushbuttons, Pilot Lights)
11. **DFS Duplex Pump Controller (TCU800)**
12. DFS Snap-in TCU Harness Assembly
13. DFS 240VAC 3PH Surge Kit
14. DFS Polyphaser Kit
15. **DFS Current Transformers**
16. Intrinsically Safe Barrier Relay
17. Control Relays & Timers
18. Terminal Blocks & Accessories
19. Light Fixture w/ Light Switch
20. **Cooler Fan w/ Thermostat**
21. Intrusion Switch
22. GFI/ Duplex Receptacle
23. Ground Lugs
24. Corrosion Inhibitor
25. Name Plates
26. **Shipped Loose**
 1. Spare Fuses

II. DOCUMENTATION

1. Submittals (one pdf electronic copy). Additional copies @ \$50/ea.
2. O&M manuals (one pdf electronic copy). Additional copies @ \$50/ea.
3. As-built drawings
4. Equipment & manufacturer warranty
 - A) One (1) year from startup not to exceed 18 months from delivery.



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III. PRICING

*** PRICING BELOW IS BASED ON BROWARD COUNTY LIFT STATION CONTRACT NO. PNC2122960B1 ***

DESCRIPTION	UNIT PRICE	QTY	EXT PRICE
LIFT STATION #5 (10HP/230VAC/3PH/28FLA/22KAIC) ITEM # PNC2122960B1-01-01 FURNISH ABOVE GROUND DUPLEX CONTROL PANEL, UP TO 20HP	\$36,160.00	0.94	\$33,990.40
GRAND TOTAL			\$33,990.40



IV. GENERAL NOTES:

- A) Freight not included. Taxes not included.
- B) Estimated delivery ten (10) to twelve (12) weeks after receipt of approved submittal/purchase order, depending on availability of materials.
- C) Startup/training services are NOT included. Add an additional \$850 per visit.
- D) Installation and terminations are by others.
- E) Floats are excluded and provided by others.
- F) Instrumentation is NOT included and is provided by others.
- G) Antenna & Coaxial Cable, if needed, is excluded, and provided by the Owner.
- H) Control Panel is rated @ 22KAIC
- I) Pipe, valve and fittings and process connections for instrumentation on the process side of the diaphragm seal provided with Champion supplied instrumentation is by others.
- J) Furnishing, pulling, terminations & testing of fiber optic cables or ethernet cables are by others.
- K) ****No services or materials, other than those described herein are included in this proposal. ****
- L) Proposal is valid for 30 days from the date of this proposal.
- M) Zero percent retainage.
- N) Payment terms: Net 30 days
- O) Pre-payment of 15%. Balance due upon shipment.

Should you have any questions regarding equipment being supplied or technical issues please contact me any time at your convenience.

Jose Veliz

Jose Veliz
Estimator
Tel: 954-318-3090
Fax: 954-318-3091