
Crossville - Final Return Control Panel Replacement - Revised Quote #SU-1133

2 messages

Scott Underwood - WASCON <scottu@wasconinc.com>

26 September 2023 at 08:09

To: "Dykes, Darian" <darian.dykes@veolia.com>

Cc: "ernest.tabor@veolia.com" <ernest.tabor@veolia.com>, "Hinch, Kimberly" <kimberly.hinch@veolia.com>

Darian,

Good morning sir, hope all is well. Please see the attached Revised Quote #SU-1133. I have excluded (2) of the Drives & (1) Pump Controller from the original control panel price, since we agreed to re-use those parts. As you requested, I also included the cost of (1) new Grundfos Pump as well.

If you have any questions at all concerning, please feel free to give me a call anytime. Hope you have a blessed day!

Thanks,

Scott Underwood

Service Manager

scottu@wasconinc.com

Cell (931)704-4451

Work (931)823-1388

WASCON
SALES and SERVICE

 **SU-1133 (Revised) Crossville WWTP - Final Return Control Panel & Pump Replacements.pdf**
218K*Repair + Maint.*

Hinch, Kimberly <kimberly.hinch@veolia.com>

26 September 2023 at 08:10

To: scottu@wasconinc.com

I will be out of the office September 21 - September 29, 2023, if you need immediate assistance please contact Darian Dykes @ 931-484-6257 or darian.dykes@veolia.com

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Kim Hinch
Administrative Assistant
Veolia Water North America
468 Sparta Highway
Crossville, TN 38572
Tel: 931-484-6257
Fax: 931-456-6088
kimberly.hinch@veolia.com

September 26, 2023

Wastewater Treatment Plant
468 Sparta Highway
Crossville, TN 38572
Attn: Darian Dykes

REF: Wastewater Treatment Plant - Final Return Control Panel & Pump Replacements

WASCON is pleased to offer this proposal for you on the above reference project.
Please review the proposal and specifics below to include the following:

(1) Usemco – Triplex Alternating Control Panel

- NEMA 4X 304 SST Panel w/12" Floor Stands
- 460V 3PH Service to Operate 30HP Motors
- (3) Franklin Electric Variable Speed Drives (2 of the 3 will be re-used)
- (3) Pump Circuit Breakers w/HOA Switches
- Air Conditioned & Condensation Heater - Thermostat Controlled
- Grundfos CU362 Pump Controller (re-used from existing repaired panel)
- Submersible Transducer w/5 Float Back Up
- High Level & Low Level Lights / Over Temp & Seal Fail Lights
- Run Time Meters
- Duplex GFI Convenience Receptacle

PRICE: \$ 37,797.60

(1) Grundfos Submersible Pump

Model # SE1.45.A80.245.4.52M.EX.61R.A
P/N 99782891

PRICE: \$15,902.81

(1) Labor for removal of existing Control Panel and the installation of the new materials as listed above.

(1) Perform Startup

LABOR NOT EXCEED: \$14,150.00

TOTAL COST: \$ 67,850.41

Notes:

1. The (2) Franklin Electric Drives & (1) Grundfos CU362 Pump Controller that has already been installed and operating the station, is not included in the price. These parts will be re-used in the new control panel.
2. WASCON Standard Terms and Conditions Apply.
3. Pricing is valid for 30 days from date above.
4. Freight and any applicable taxes are not included.

WASCON looks forward to working with you on this proposal. If you have any questions regarding this proposal, please feel free to contact us at any time!

Thanks,
Scott Underwood





