

REQUEST FOR BID (RFB)

Administered by:
Central Maine Community College
1250 Turner Street
Auburn, Maine 04240

RFB for Plumbing and HVAC/R Consumables

Date: **July 17, 2021**
Bid Due On: **Tuesday August 17th, 2021 at 4:00 P.M.**

Inquiries and bids can be sent to:

Inquiries: Marc Gilbert
Central Maine Community College
1250 Turner Street
Auburn, Maine 04210
Phone (207) 755-5440
Fax (207) 755-5495
E-Mail: mgilbert@cmcc.edu

Bid Submission: Dan Dundore
Purchasing
Central Maine Community College
1250 Turner Street
Auburn, Maine 04210
Phone (207) 755-5263
Fax (207) 755-5495
E-Mail: [ddundore@cmcc.edu](mailto:d Dundore@cmcc.edu)

1.0 GENERAL INFORMATION

- 1.1 Purpose: Central Maine Community College is seeking bids for **Plumbing and HVAC/R Department Consumables** as specified herein.

This Request for Bid (RFB) states the instructions for submitting bids, the procedure and criteria by which a vendor may be selected and the contractual terms by which the College intends to govern the relationship between it and the selected vendor.

- 1.2 Definition of Parties: Central Maine Community College will hereinafter be referred to as the "College." Respondents to the RFB shall be referred to as "Bidders." The Bidder to whom the contract is awarded shall be referred to as the "Contractor."
- 1.3 Scope: **The selected supplier will supply the goods as specified in the attached document on pages 6-37. Pricing shall be good for a period of six months from the due date of this bid.**
- 1.4 Evaluation: Award will be made to the low bidder(s) provided that all other requirements are satisfactorily met. However, consideration will be given to quality, service, delivery, lead time, ability to meet specifications, and references.
- 1.5 Alternates: Unless otherwise provided for in this solicitation, the name of a certain brand, make or manufacturer **does not restrict** bidders to the specific brand, make or manufacturer named.
- 1.6 Communication with the College: It is the responsibility of the bidder to inquire about any requirement of this RFB that is not understood. Responses to inquiries, if they change or clarify the RFB in a substantial manner, will be forwarded by addenda to all parties that have received a copy of the RFB. The College will not be bound by oral responses to inquiries or written responses other than addenda.
- 1.7 **Award: The College reserves the right to award this bid on a group of items or all items**, whichever the College deems to be in its best interest, price and other factors considered. The College reserves the right to conduct any tests it may deem advisable, and to make all evaluations. The College reserves the right to reject any or all bids, in whole or in part, and is not necessarily bound to accept the lowest bid if that bid is contrary to the best interests of the College. The College reserves the right to waive minor irregularities. Scholarships, donations, or gifts to the College will not be considered in the evaluation of bids. A bid may be rejected if it is in any way incomplete or irregular. When there are tie bids, there shall be a preference for "in-state bidders". When the bids are both in-state and both out-of-state, the award will be made to the bid that arrives **first** in Central Maine Community College's Business Office.
- 1.8 Award Protest: Bidders may appeal the award decision by submitting a written protest to Central Maine Community College's Dean of Finance and General Services within five (5) business days of the date of the award notice, with a copy to the successful bidder. The protest must contain a statement of the basis for the challenge.
- 1.9 Costs of Preparation: Bidder assumes all costs of preparation of the bid and any presentations necessary to the bidding process.
- 1.10 Debarment: Submission of a signed bid in response to this solicitation is certification that your firm (or any subcontractor) is not currently debarred, suspended, proposed for debarment, declared ineligible or voluntarily excluded from participation in this transaction by any State or Federal department or agency. Submission is also agreement that the College will be notified of any change in this status.
- 1.11 Bid Understanding: By submitting a bid, the bidder agrees and assures that the specifications are adequate, and the bidder accepts the terms and conditions herein. Any exceptions should be noted in your response.
- 1.12 Specification Protest Process and Remedies: If a bidder feels that the specifications are written in a way that limits competition, a specification protest may be sent to Central Maine Community College's Dean of Finance and General Services. Protests will be responded to within five (5) business days of receipt. Determination of protest validity is at the sole discretion of the College. The due date of the bid may be changed if necessary to allow consideration of the protest and issuance of any necessary addenda. Specification protests shall be presented to the College in writing as soon as identified, but no less than five (5) business days prior to the bid opening date and time. No protest against the award due to the specifications shall be considered after

this deadline. Protests shall include the reason for the protest and any proposed changes to the specifications. Protests should be delivered to the Dean of Finance and General Service's Office in sealed envelopes, clearly marked as: for **Plumbing and HVAC/R Department Consumables**

- 1.13 Bid Validity: All bids shall be valid for six (6) months from the due date of this bid.
- 1.14 Errors: Bids may be withdrawn or amended by bidders at any time prior to the bid opening. After the bid opening, bids may not be amended. If a significant mistake has been made by an apparent low bidder, the bidder will be given the option of selling at the price given or withdrawing the bid. If an extension error has been made, the unit price will prevail.

1.15 Bid Envelope: If a special envelope is not furnished, or if return in the special envelope is not possible, the signed bid should be returned in an envelope or package, sealed and identified as follows:

From _____
Name Due Date Time

- 1.16 Submission: A signed original **plus** one (1) copy of the bid must be received at the Business Office, Central Maine Community College, 1250 Turner Street, Auburn, Maine 04210, in a sealed envelope by **1:00 P.M. local time Tuesday, August 17th 2021.** Bidders are strongly encouraged to submit bids in advance of the due date to avoid the possibility of missing the 1:00 deadline due to unforeseen circumstances. Bidders assume the risk of the methods of dispatch chosen. The College assumes no responsibility for delays caused by any package or mail delivery service. A postmark on or before the due date WILL NOT substitute for receipt of bid. Bids must be date and time stamped by the College on time to be considered. In the event that the College is closed due to inclement weather at the time that a bid is due, the bid will be opened at the same time on the next day that the College is open. Bidders may wish to call 207-755-5100 if the weather is bad, to learn if the College is closed. Bids received after the due date and time will be returned unopened. Additional time will not be granted to any single bidder; however, additional time may be granted to all vendors when the College determines that circumstances require it. **BIDS MAY BE SUBMITTED BY MAIL OR ELECTRONICALLY TO DDUNDRE@CMCC.EDU.**
- 1.17 Tax Exempt: The College is exempt from the payment of Federal Excise Taxes on articles not for resale and for the Federal Transportation Tax on all shipments. The Contractor and subcontractor shall quote **and shall be reimbursed less these taxes.** Upon application, exemption certificates will be furnished when required. The College is exempt from the payment of Maine State Sales and Uses Taxes.
- 1.18 Samples: Bidders **may** be required to provide samples for evaluation. Samples shall be exact and true representatives of the material offered. Samples shall be provided at no cost to the College. In the event the delivered product fails to conform to the sample provided, the Contractor shall immediately replace the portion of the delivered commodity with acceptable material conforming to the contract requirements at no additional cost to the College. Failure to comply with these instructions may be cause for rejection of your bid.

2.0 CONTRACT TERMS AND CONDITIONS:

- 2.1 Contract Documents: If a separate contract is not written, the contract entered into by the parties shall consist of the Request for Bids, the signed bid submitted by the Contractor, the specifications including all modifications thereof, and a purchase order or letter of agreement requiring signatures of the College and the Contractor, all of which shall be referred to collectively as the Contract Documents.
- 2.2 Contract Validity: In the event one or more clauses of the contract are declared invalid, void, unenforceable or illegal, that shall not affect the validity of the remaining portions of the contract.
- 2.3 Contract Administration: Marc Gilbert, of the Plumbing and HVAC/R program, shall be the College's authorized representative in all matters pertaining to the administration of this contract, (207) 755-5440.
- 2.4 Litigation: This Contract and the rights and obligations of the parties hereunder shall be governed by and construed in accordance with the laws of the State of Maine. The Contractor agrees that any litigation, action or proceeding arising out of this Contract shall be instituted in a state court located in the State of Maine.

- 2.5 Assignment: Neither party of the contract shall assign the contract without the prior written consent of the other, nor shall the contractor assign any money due or to become due without the prior written consent of the College.
- 2.6 Equal Opportunity: In the execution of the contract, the Contractor and all subcontractors agree, consistent with College policy, not to discriminate on the grounds of race, color, religion, sex, sexual orientation, transgender status or gender expression, national origin or citizenship status, age, disability or veteran's status and to provide reasonable accommodations to qualified individuals with disabilities upon request. The College encourages the employment of individuals with disabilities.
- 2.7 Sexual Harassment: The College is committed to providing a positive environment for all students and staff. Sexual harassment, whether intentional or not, undermines the quality of this educational and working climate. The College thus has a legal and ethical responsibility to ensure that all students and employees can learn and work in an environment free of sexual harassment. Consistent with the state and federal law, this right to freedom from sexual harassment was defined as College policy by the Board of Trustees. Failure to comply with this policy could result in termination of this contract without advanced notice. Further information regarding this policy is available from Alyson Daniels, President's Office, Central Maine Community College, 1250 Turner Street, Auburn, ME 04210, (207) 755-5233.
- 2.9 Smoking Policy: Central Maine Community College must comply with the "Work place Smoking Act of 1985" and MRSA title 22, 1541 et seq, "Smoking Prohibited in Public Places." In compliance with this law, Central Maine Community College has prohibited smoking in all College System buildings except in designated smoking areas. This rule must also apply to all contractors and workers in existing College System buildings. The Contractor shall be responsible for the implementation and enforcement of this requirement within existing buildings.
- 2.10 Parking Regulations and Use of Walkways: Unregistered vehicles on the College campus are subject to a parking violation ticket and/or towing off campus. Contractors are advised that parking regulations are strictly enforced by City of Auburn police. Towing will be at the Contractor's expense.
- 2.11 Packaging: All shipping containers shall be properly and legibly marked or labeled on the outside with the commodity description, quantity and purchase order number.
- 2.12 Packing Slips: All charges must be prepaid and material delivered to the location specified. Merchandise must be accompanied by delivery slip or packing list and the purchase order number.
- 2.13 Payments: Payment will be upon final acceptance of product and submittal of an invoice to the College, by the Contractor on a net 30 basis unless discount terms are offered. Invoices **must** include a purchase order number.

3.0 SPECIFICATIONS & BID SUBMITTAL FORM

3.1 Product & Bid Submittal:

The attached **RFB for Plumbing and HVAC/R Department Consumables** list is being provided for your convenience in submitting bids and for our use in evaluating bids. **Please use this list for responding to bid. You may provide supplemental information as may be necessary.**

Bidders are encouraged but not required to submit bids for all required items nor are bidders required to submit bids for each type of award scenario (item by item basis, a group of items or all items – refer to paragraph 1.7). The submittal form allows for variations in supply pricing based on the type of award.

**NOTICE TO VENDORS AND BIDDERS:
STANDARD TERMS AND CONDITIONS APPLICABLE TO ALL MCCS CONTRACTS**

The following standard contracting terms and conditions are incorporated and shall become a part of any final contract that will be awarded by any college or other operating unit of the Maine Community College System (collectively "MCCS"). These terms and conditions derive from the public nature and limited resources of the MCCS. **MCCS DOES NOT AGREE TO:**

1. Provide any defense, hold harmless or indemnity;
2. Waive any statutory or constitutional immunity;
3. Apply the law of a state other than Maine;
4. Procure types or amounts of insurance beyond those MCCS already maintains or waive any rights of subrogation;
5. Add any entity as an additional insured to MCCS policies of insurance;
6. Pay attorneys' fees; costs, including collection costs; expenses or liquidated damages;
7. Promise confidentiality in a manner contrary to Maine's Freedom of Access Act;
8. Permit an entity to change unilaterally any term or condition once the contract is signed;
9. Automatic renewals for term(s) greater than month-to-month;
10. Limitations on MCCS' recovery of lawful damages incurred as a result of breach of the contract;
11. Limitation of the time period under which claims can be made or actions brought arising from the contract;
12. Vendor's terms prevailing over MCCS' standard terms and conditions, including addenda; and
13. Unilateral modifications to the contract by the vendor.

BY SUBMITTING A RESPONSE TO A REQUEST FOR PROPOSAL, BID OR OTHER OFFER TO DO BUSINESS WITH MCCS, **YOUR ENTITY UNDERSTANDS AND AGREES THAT:**

1. The above standard terms and conditions are thereby incorporated into any agreement entered into between MCCS and your entity; that such terms and condition shall control in the event of any conflict with such agreement; and that your entity will not propose or demand any contrary terms;
2. The above standard terms and conditions will govern the interpretation of such agreement notwithstanding the expression of any other term and/or condition to the contrary;
3. Your entity will not propose to any college or other operating unit of the MCCS any contractual documents of any kind that are not in at least 11-point black font on a white background and completely contained in one Word or PDF document, and that any references to terms and conditions, privacy policies or any other conditions referenced outside of the contract will not apply; and
4. Your entity will identify at the time of submission which, if any, portion or your submitted materials are entitled to "trade secret" exemption from disclosure under Maine's Freedom of Access Act; that failure to so identify will authorize MCCS to conclude that no portions are so exempt; and that your entity will defend, indemnify and hold harmless MCCS in any and all legal actions that seek to compel MCCS to disclose under Maine's Freedom of Access Act some or all of your submitted materials and/or contract, if any, executed between MCCS and your entity.

ATTACHMENT
BID SUBMITTAL FORM

RFB for Plumbing and Heating Department Consumables

Please use this attachment to submit your bid and view what supplies are required. Thank you for your bid, if you have any questions or concerns please contact Marc Gilbert at 207-755-5440.

Veiga Polymer Press

- 200 – Veiga Polymer Press 1/2" 90...Please fill in per item cost_____
- 200 – Veiga Polymer Press 1/2" Coupling...Please fill in per item cost_____
- 100– Veiga Polymer Press 1/2" Tee...Please fill in per item cost_____
- 25 – Veiga Polymer Press 1/2" Male Adapter...Please fill in per item cost_____
- 25 – Veiga Polymer Press 1/2" Female Adapter...Please fill in per item cost_____
- 100 – Veiga Polymer Press 3/4" 90...Please fill in per item cost_____
- 50 – Veiga Polymer Press 3/4" coupling...Please fill in per item cost_____
- 50 – Veiga Polymer Press 3/4" Tee...Please fill in per item cost_____
- 50 – Veiga Polymer Press 3/4" X 3/4" X 1/2" Tee...Please fill in per item cost_____
- 50 – Veiga Polymer Press 3/4 X 1/2" X 1/2" Tee...Please fill in per item cost_____
- 50 – Veiga Polymer Press 1/2" X 3/4" Female Adapter...Please fill in per item cost_____
- 30 - Veiga Polymer Press Drop Ear Elbow ...Please fill in per item cost_____

Veiga PureFlow **Bronze** Press Fittings – Zero Lead

- 200 – Veiga Zero Lead Press 1/2" 90...Please fill in per item cost_____
- 200 – Veiga Zero Lead Press 1/2" Coupling...Please fill in per item cost_____
- 100– Veiga Zero Lead Press 1/2" Tee...Please fill in per item cost_____
- 25 – Veiga Zero Lead Press 1/2" Male Adapter...Please fill in per item cost_____
- 25 – Veiga Zero Lead Press 1/2" Female Adapter...Please fill in per item cost_____
- 30 – Veiga Zero Lead Press 1/2" X 1/2" Propress 1/2" part # 9962...Please fill in per item cost_____
- 30 – Veiga Zero Lead Press 3/4" X Propress 3/4" part # 99640...Please fill in per item cost_____
- 100 – Veiga Zero Lead Press 3/4" 90...Please fill in per item cost_____
- 50 – Veiga Zero Lead Press 3/4" coupling...Please fill in per item cost_____
- 50 – Veiga Zero Lead Press 3/4" Tee...Please fill in per item cost_____
- 50 – Veiga Zero Lead Press 3/4" X 3/4" X 1/2" Tee...Please fill in per item cost_____
- 50 – Veiga Zero Lead Press 3/4 X 1/2" X 1/2" Tee...Please fill in per item cost_____

50 – Viega Zero Lead Press 1/2" X 3/4" Female Adapter...Please fill in per item cost _____
30 - Viega Zero Lead Press Drop Ear Elbow...Please fill in per item cost _____

Viega ProFlow plastic "PolyAlloy" Crimp Fittings

1000 – Viega ProFlow PolyAlloy 1/2" 90...Please fill in per item cost _____
500 – Viega ProFlow PolyAlloy 1/2" Coupling...Please fill in per item cost _____
300 – Viega ProFlow PolyAlloy 1/2" Tee...Please fill in per item cost _____
200 – Viega ProFlow PolyAlloy 3/4" 90...Please fill in per item cost _____
200 – Viega ProFlow PolyAlloy 3/4" coupling...Please fill in per item cost _____
100 – Viega ProFlow PolyAlloy 3/4" Tee...Please fill in per item cost _____
200– Viega ProFlow PolyAlloy 3/4" X 3/4" X 1/2" Tee...Please fill in per item cost _____
100 – Viega ProFlow PolyAlloy 3/4 X 1/2" X 1/2" Tee...Please fill in per item cost _____
100 - Viega ProFlow PolyAlloy 1/2" Test Plug ...Please fill in per item cost _____
50 - Viega ProFlow PolyAlloy 3/4" Test Plug ...Please fill in per item cost _____
50 – Viega ProFlow PolyAlloy 3/4" X 1/2" 90...Please fill in per item cost _____
150 - Viega ProFlow PolyAlloy 3/4" X 1/2" Coupling...Please fill in per item cost _____
1000 – 1/2" copper crimp rings...Please fill in per item cost _____
500 – 3/4" copper crimp rings...Please fill in per item cost _____

Viega Crimp Tool for Viega Copper Crimp Ring

4 – 1/2" PEX copper ring crimp tool...Please fill in per item cost _____
4 – 3/4" PEX copper ring crimp tool...Please fill in per item cost _____
1 – 1" PEX copper ring crimp tool...Please fill in per item cost _____

Viega PEX Tubing

1000' – Red 1/2" PEX in 20' lengths...Please fill in cost per 20' _____
1000' – Blue 1/2" PEX in 20' lengths... Please fill in cost per 20' _____
500' – Red 3/4" PEX in 20' lengths... Please fill in cost per 20' _____
500' – Blue 3/4" PEX in 20' lengths... Please fill in cost per 20' _____
600' – Viega 1/2" Fosta PEX please fill in cost per 300' roll _____
600' – Viega 3/4" Fosta PEX please fill in cost per 300' roll _____

Watts PEX B Brass Fittings

200 – Watts Crimp Lead Free 1/2" 90...Please fill in per item cost _____
200 – Watts Crimp Lead Free 1/2" Coupling...Please fill in per item cost _____
100– Watts Crimp Lead Free 1/2" Tee...Please fill in per item cost _____
25 – Watts Crimp Lead Free 1/2" Male Adapter...Please fill in per item cost _____
25 – Watts Crimp Lead Free 1/2" Female Adapter...Please fill in per item cost _____
30 – Watts Crimp Lead Free 1/2" X 1/2" Propress 1/2" part # 99620...Please fill in per item cost _____

- 30 – Watts Crimp Lead Free $\frac{3}{4}$ " X Propress $\frac{3}{4}$ " part # 99640...Please fill in per item cost_____
- 100 – Watts Crimp Lead Free $\frac{3}{4}$ " 90...Please fill in per item cost_____
- 50 – Watts Crimp Lead Free $\frac{3}{4}$ " coupling...Please fill in per item cost_____
- 50 – Watts Crimp Lead Free $\frac{3}{4}$ " Tee...Please fill in per item cost_____
- 50 – Watts Crimp Lead Free $\frac{3}{4}$ " X $\frac{3}{4}$ " X $\frac{1}{2}$ " Tee...Please fill in per item cost_____
- 50 – Watts Crimp Lead Free $\frac{3}{4}$ X $\frac{1}{2}$ " X $\frac{1}{2}$ " Tee...Please fill in per item cost_____
- 10 – Watts Crimp Lead Free $\frac{1}{2}$ " X $\frac{3}{4}$ " Female Adapter...Please fill in per item cost_____
- 50 – Watts Crimp Lead Free $\frac{1}{2}$ " Test Cap...Please fill in per item cost_____
- 2 – Watts $\frac{1}{2}$ " CrimpMaster Tool...Please fill in per item cost_____
- 2 – Watts $\frac{3}{4}$ " CrimpMaster Tool...Please fill in per item cost_____
- 2-Watts Cinch PEX tool for Cinch Rings...Please fill in per item cost_____
- 3-Watts CrimpAll Adjustment tool...Please fill in per item cost_____
- 1000 – $\frac{1}{2}$ " Copper Crimp Rings...Please fill in per item cost_____
- 300 – $\frac{3}{4}$ " Copper Crimp Rings...Please fill in per item cost_____
- 500 – Watts $\frac{1}{2}$ " Stainless Steel Cinch Clamps...Please fill in per item cost_____
- 300-Watts $\frac{3}{4}$ " Stainless Steel Cinch Clamps
- 1000' – Red $\frac{1}{2}$ " PEX B in 20' lengths...Please fill in cost per 20'_____
- 1000' – Blue $\frac{1}{2}$ " PEX B in 20' lengths... Please fill in cost per 20'_____
- 500' – Red $\frac{3}{4}$ " PEX B in 20' lengths... Please fill in cost per 20'_____
- 500' – Blue $\frac{3}{4}$ " PEX B in 20' lengths... Please fill in cost per 20'_____

Watts PEX A

Watts PEX A Black PPSU Fittings

- 200 – Watts PEX A Black PPSU $\frac{1}{2}$ " 90...Please fill in per item cost_____
- 200 – Watts PEX A Black PPSU Coupling...Please fill in per item cost_____
- 100– Watts PEX A Black PPSU Tee...Please fill in per item cost_____
- 100 – Watts PEX A Black PPSU $\frac{3}{4}$ " 90...Please fill in per item cost_____
- 50 – Watts PEX A Black PPSU $\frac{3}{4}$ " coupling...Please fill in per item cost_____
- 50 – Watts PEX A Black PPSU $\frac{3}{4}$ " Tee...Please fill in per item cost_____
- 50 – Watts PEX A Black PPSU $\frac{3}{4}$ " X $\frac{3}{4}$ " X $\frac{1}{2}$ " Tee...Please fill in per item cost_____
- 50 – Watts PEX A Black PPSU $\frac{3}{4}$ X $\frac{1}{2}$ " X $\frac{1}{2}$ " Tee...Please fill in per item cost_____
- 10 - Watts PEX A Black PPSU $\frac{1}{2}$ " X $\frac{3}{4}$ " Female Adapter...Please fill in per item cost_____
- 100– Watts PEX A Black PPSU $\frac{1}{2}$ " Test plug...Please fill in per item cost_____
- 100– Watts PEX A Black PPSU $\frac{3}{4}$ " Test plug...Please fill in per item cost_____
- 500 – $\frac{1}{2}$ " PEX A cold expansion sleeves...Please fill in per item cost_____
- 300 – $\frac{3}{4}$ " PEX A cold expansion sleeves...Please fill in per item cost_____
- 500 – Water PEXa $\frac{1}{2}$ " tubing...Please fill item cost per 100'_____
- 300 – Water PEXa $\frac{3}{4}$ " tubing... Please fill item cost per 100'_____

Watts Water PEXa Brass Fittings

- 40 – Watts Water PEXa Brass 3/4" Female Adapter LFPFFC44X-10 - 3/4 in. F1960 X 3/4 in. ...Please fill in per item cost_____
- 200 – Watts Water PEXa Brass 1/2" 90...Please fill in per item cost_____
- 200 – Watts Water PEXa Brass Coupling...Please fill in per item cost_____
- 100– Watts Water PEXa Brass Tee...Please fill in per item cost_____
- 100 – Watts Water PEXa Brass 3/4" 90...Please fill in per item cost_____
- 50 – Watts Water PEXa Brass 3/4" coupling...Please fill in per item cost_____
- 50 – Watts Water PEXa Brass 3/4" Tee...Please fill in per item cost_____
- 50 – Watts Water PEXa Brass 3/4" X 3/4" X 1/2" Tee...Please fill in per item cost_____
- 50 – Watts Water PEXa Brass 3/4 X 1/2" X 1/2" Tee...Please fill in per item cost_____
- 10 - Watts Water PEXa Brass 1/2" X 3/4" Female Adapter...Please fill in per item cost_____

Onix Radiant Heat Tubing with Aluminum Barrier

- 250' coil - 1/2" ONIX Cross-Linked EPDM Composite Tubing with Aramid Cord and Aluminum O₂ Barrie _____
- 50 – 1/2" Onix bard X socket sweat adapter_____
- 50 – 1/2" Onix barb X street adapter_____
- 100 – Onix self tite clamp_____
- 1 – Onix SquezzTite pliers for Onix self tite clamps

Copper Sweat (solder) Fittings

- 500– Copper 1/2" 90...Please fill in per item cost_____
- 100 – Copper street 1/2" 90...Please fill in per item cost_____
- 100- Copper 1/2" 45...please fill in per item cost_____
- 100- Copper 1/2" street 45...please fill in per item cost_____

- 200– Copper 1/2" Coupling...Please fill in per item cost_____
- 100– Copper 1/2" Tee...Please fill in per item cost_____
- 25 – Copper 1/2" Male Adapter...Please fill in per item cost_____
- 25 – Copper 1/2" Female Adapter...Please fill in per item cost_____
- 100 – Copper 3/4" 90...Please fill in per item cost_____
- 100- Copper 1/2" 45...please fill in per item cost_____

- 50 – 3/4" copper male adapters _____
- 50- Copper 1/2" street 45...please fill in per item cost_____

- 50 – Copper 3/4" street 90...please fill in per unit cost_____
- 50 – Copper 3/4" coupling...Please fill in per item cost_____
- 50 – Copper 3/4" Tee...Please fill in per item cost_____
- 50 – Copper 3/4" X 3/4" X 1/2" Tee...Please fill in per item cost_____

- 50 – Copper $\frac{3}{4}$ X $\frac{1}{2}$ " X $\frac{1}{2}$ " Tee...Please fill in per item cost_____
- 25 – Copper $\frac{3}{4}$ x $\frac{3}{4}$ x $\frac{1}{2}$ CCF Tee...Please fill in the per unit cost_____
- 25 – Copper $\frac{3}{4}$ x $\frac{1}{2}$ x $\frac{3}{4}$ CFC Tee...Please fill in the per unit cost_____
- 10 – Copper $\frac{1}{2}$ " X $\frac{3}{4}$ " Female Adapter...Please fill in per item cost_____
- 50 – Copper $\frac{1}{2}$ " Cap...Please fill in per item cost_____
- 50 – Copper $\frac{3}{4}$ "Cap...Please fill in per item cost_____
- 50 – 1" copper 90...Please fill in per item cost_____
- 10 – 1" copper street 90 ...Please fill in per item cost_____
- 25 – 1" copper 45...Please fill in per item cost_____
- 10 -1" copper street 45*...Please fill in per item cost_____
- 50 – 1" copper coupling ...Please fill in per item cost_____
- 30 – Copper 1 x 1 x $\frac{3}{4}$ " tee ...Please fill in per item cost_____
- 10 – copper 1 x 1 x $\frac{1}{2}$ " tee...Please fill in per item cost_____
- 20- Copper 1 x $\frac{3}{4}$ x $\frac{3}{4}$ tee...Please fill in per item cost_____
- 10 – Copper 1" tee
- 50 – Copper 1 $\frac{1}{4}$ " 90...Please fill in per item cost_____
- 10 – Copper 1 $\frac{1}{4}$ " street 90 ...Please fill in per item cost_____
- 25 – Copper 1 $\frac{1}{4}$ " 45...Please fill in per item cost_____
- 10 – Copper 1 $\frac{1}{4}$ " street 45*...Please fill in per item cost_____
- 50 – Copper 1 $\frac{1}{4}$ " coupling ...Please fill in per item cost_____
- 30 – Copper 1 x 1 x $\frac{3}{4}$ " tee ...Please fill in per item cost_____
- 10 – Copper 1 $\frac{1}{4}$ x 1 $\frac{1}{4}$ x $\frac{3}{4}$ tee...Please fill in per item cost_____
- 10 – Copper 1 $\frac{1}{4}$ x 1 $\frac{1}{4}$ x 1 tee...Please fill in per item cost_____
- 10 – Copper 1 $\frac{1}{4}$ x 1 x1 tee...Please fill in per item cost_____
- 5 – Copper 1 $\frac{1}{4}$ x $\frac{3}{4}$ x 1 tee...Please fill in per item cost_____
- 5 – 1 $\frac{1}{4}$ " copper tee ...Please fill in per item cost_____
- 20 – Copper 1 $\frac{1}{4}$ x 1 copper fitting reducers...Please fill in per item cost_____
- 500' -1/2" copper tube type M ...Please fill cost per 10 foot length_____
- 500' – $\frac{3}{4}$ " copper tube type M...Please fill cost per 10 foot length_____
- 250' – 1" copper tube type M...Please fill cost per 10 foot length_____
- 200 – 1 $\frac{1}{4}$ " copper tube type M...Please fill cost per 10 foot length_____
- 200 – $\frac{1}{2}$ " copper tube type L ...Please fill cost per 10 foot length_____
- 200 – $\frac{3}{4}$ " copper tube type L ...Please fill cost per 10 foot length_____
- 200 – 1" copper tube type L ...Please fill cost per 10 foot length_____

Copper ProPress Fittings

- 100– Copper ProPress $\frac{1}{2}$ "90...Please fill in per item cost_____
- 40 – Copper ProPress $\frac{1}{2}$ " street 90...Please fill in per item cost_____
- 40- Copper ProPress $\frac{1}{2}$ " 45...please fill in per item cost_____
- 40- Copper ProPress $\frac{1}{2}$ " street 45...please fill in per item cost_____

- 60 – Copper ProPress $\frac{1}{2}$ " Coupling...Please fill in per item cost_____
- 60– Copper ProPress $\frac{1}{2}$ " Tee...Please fill in per item cost_____
- 20 – Copper ProPress $\frac{1}{2}$ " Male Adapter...Please fill in per item cost_____
- 20 – Copper ProPress $\frac{1}{2}$ " Female Adapter...Please fill in per item cost_____

- 80 – Copper ProPress $\frac{3}{4}$ " 90...Please fill in per item cost_____
- 20- Copper ProPress $\frac{1}{2}$ " 45...please fill in per item cost_____
- 20- Copper ProPress $\frac{1}{2}$ " street 45...please fill in per item cost_____
- 20 – Copper ProPress $\frac{3}{4}$ " street 90...please fill in per unit cost_____
- 20 – Copper ProPress $\frac{3}{4}$ " coupling...Please fill in per item cost_____
- 20 – Copper ProPress $\frac{3}{4}$ " Tee...Please fill in per item cost_____
- 20 – Copper ProPress $\frac{3}{4}$ " X $\frac{3}{4}$ " X $\frac{1}{2}$ " Tee...Please fill in per item cost_____
- 50 – Copper ProPress $\frac{3}{4}$ X $\frac{1}{2}$ " X $\frac{1}{2}$ " Tee...Please fill in per item cost_____
- 20 – Copper ProPress $\frac{3}{4}$ x $\frac{3}{4}$ x $\frac{1}{2}$ CCF Tee...Please fill in the per unit cost_____
- 15 – Copper ProPress $\frac{3}{4}$ x $\frac{1}{2}$ x $\frac{3}{4}$ CFC Tee...Please fill in the per unit cost_____

Copper Pro Press fittings

- 10 – Copper ProPress $\frac{1}{2}$ " X $\frac{3}{4}$ " Female Adapter...Please fill in per item cost_____
- 20 – Copper ProPress $\frac{1}{2}$ " Cap...Please fill in per item cost_____
- 10 – Copper ProPress $\frac{3}{4}$ " Cap...Please fill in per item cost_____
- 20 – 1" copper ProPress 90...Please fill in per item cost_____
- 10 – 1" Copper ProPress street 90 ...Please fill in per item cost_____
- 10 – 1" Copper ProPress 45...Please fill in per item cost_____
- 10 -1" Copper ProPress street 45*...Please fill in per item cost_____
- 20 – 1" Copper ProPress coupling ...Please fill in per item cost_____
- 10– Copper ProPress 1 x 1 x $\frac{3}{4}$ " tee ...Please fill in per item cost_____
- 10 – Copper ProPress 1 x 1 x $\frac{1}{2}$ " tee...Please fill in per item cost_____
- 5 – Copper ProPress 1" tee
- 20 – Copper ProPress 1 $\frac{1}{4}$ " 90...Please fill in per item cost_____
- 10 – Copper ProPress 1 $\frac{1}{4}$ " street 90 ...Please fill in per item cost_____
- 20 – Copper ProPress 1 $\frac{1}{4}$ " 45...Please fill in per item cost_____
- 10 – Copper ProPress 1 $\frac{1}{4}$ " street 45*...Please fill in per item cost_____
- 20 – Copper ProPress 1 $\frac{1}{4}$ " coupling ...Please fill in per item cost_____
- 30 – Copper ProPress 1 x 1 x $\frac{3}{4}$ " tee ...Please fill in per item cost_____
- 20 – Copper ProPress 1 $\frac{1}{4}$ x 1 $\frac{1}{4}$ x $\frac{3}{4}$ tee...Please fill in per item cost_____
- 20 – Copper ProPress 1 $\frac{1}{4}$ x 1 $\frac{1}{4}$ x 1 tee...Please fill in per item cost_____
- 5 – Copper ProPress 1 $\frac{1}{4}$ x 1 x1 tee...Please fill in per item cost_____
- 5 – Copper ProPress 1 $\frac{1}{4}$ x $\frac{3}{4}$ x 1 tee...Please fill in per item cost_____
- 5 – Copper ProPress 1 1/"tee ...Please fill in per item cost_____
- 20 – Copper 1 $\frac{1}{4}$ x 1 copper fitting reducers...Please fill in per item cost_____

Copper ACR refrigeration fittings

- 20 – ACR $\frac{1}{4}$ " refrigeration 90...please fill in the per item cost_____
- 20 – ACR $\frac{1}{4}$ " refrigeration coupling...please fill in the per item cost_____
- 20 – ACR $\frac{3}{8}$ " refrigeration 90...please fill in the per item cost_____
- 20 – ACR $\frac{3}{8}$ " refrigeration coupling...please fill in the per item cost_____

- 20 – ACR 1/2" refrigeration 90...please fill in the per item cost _____
- 20 – ACR 5/8" refrigeration 90...please fill in the per item cost _____
- 20 – ACR 3/4" refrigeration 90...please fill in the per units cost _____
- 20 – ACR 7/8" refrigeration 90...please fill in the per units cost _____
- 20 – ACR 1/4" refrigeration street 90...please fill in the per item cost _____
- 20 – ACR 3/8" refrigeration street 90...please fill in the per item cost _____
- 20 – ACR 1/2" coupling....please fill in per item cost _____
- 20 – ACR 3/8" refrigeration coupling...please fill in the per item cost _____
- 20 – ACR 1/2" refrigeration street 90...please fill in the per item cost _____
- 20 – ACR 5/8" refrigeration street 90...please fill in the per item cost _____
- 20 – ACR 3/4" refrigeration street 90...please fill in the per units cost _____
- 20 – ACR 3/4" refrigeration coupling...please fill in the per units cost _____
- 1 – 25' roll of 1/4" line set with white insulation.....per unit cost _____
- 1 – 25' roll of 3/8" line set with white insulation.....per unit cost _____
- 1 – 25' roll of 1/2" line set with white insulation.....per unit cost _____
- 1 – 25' roll of 5/8" line set with white insulation.....per unit cost _____
- 1 – 25' roll of 3/4" line set with white insulation.....per unit cost _____
- 1 – 25' roll of 7/8" line set with white insulation.....per unit cost _____
- 1 – 50' roll of 1/4" line set with white insulation.....per unit cost _____
- 1 – 50' roll of 3/8" line set with white insulation.....per unit cost _____
- 1 – 50' roll of 1/2" line set with white insulation.....per unit cost _____
- 1 – 50' roll of 5/8" line set with white insulation.....per unit cost _____
- 1 – 50' roll of 3/4" line set with white insulation.....per unit cost _____
- 1 – 50' roll of 7/8" line set with white insulation.....per unit cost _____
- 1 – 160' roll of 1/4" line set with white insulation.....per unit cost _____
- 1 – 160' roll of 3/8" line set with white insulation.....per unit cost _____
- 1 – 160' roll of 1/2" line set with white insulation.....per unit cost _____
- 1 – 160' roll of 5/8" line set with white insulation.....per unit cost _____
- 1 – 160' roll of 3/4" line set with white insulation.....per unit cost _____
- 1 – 160' roll of 7/8" line set with white insulation.....per unit cost _____
- 1- TANK OF R410A REFRIGERANT _____
- 1-tank of 134A Refrigerant _____
- 1-Tank of R22 _____
- 1-386811CPL M7JH-0021-1AA-177 COND UNIT _____
- 1-136241LARKIN VAK17AG WCWK-17 115U EVAP _____
- 1- 128551 SPORLAN EFJ1/4C _____
- 1- 109702 JNSN A19ABC-24C REMOTE BULB T-STAT _____
- 1-89606RANCO 012-4834 DUAL PRESS CONTROL _____
- 1- 82032 SPORLAN C052S 400249 CATCHALL FILTER DRIER _____
- 1-236500 SPORLAN SA-K142 701012 SEE-ALL _____
- 1- 1/3HP R404A 115u _____
- 1-381437CPL M6ZM-0032-1AA-177 COND UNIT _____
- 1-120845LARKIN TA30AG WR1-30A 115U EVAP _____
- 1-252244 SPORLAN EFSE 1/2C 109631 1/4X1/20DF 30" TXV _____
- 1-82032 SPORLAN C052S 400249 CATCHALL12 _____
- 1- 236500 SPORLAN SA-K142 & Filter drier701012 _____
- 1-Tank of 134A refrigerant _____
- 1-Set of 1/4" replacement hoses for manifold 600 psi gauge _____

1 – 1'2" vacuum hose for vacuum on 4 knob manifold _____
 20 – ACR 7/8" refrigeration street 90...please fill in the per units cost _____
 20 – ACR 7/8" refrigeration coupling...please fill in per item cost _____
 1 – ¼ TO 5/8" SWEDGING TOOL...please fill in the per units cost _____
 100' – ¼" rigid 20' ACR copper tubing...please fill in the per item cost _____
 100' – 3/8" rigid 20' ACR Copper Tubing...please fill in the per item
 cost _____
 100' – ½" rigid 20' ACR Copper Tubing...please fill in the per item
 cost _____
 100' – 5/8" rigid 20' ACR Copper Tubing...please fill in the per item
 cost _____
 100' – ¾" rigid 20' ACR tubing ...please fill in the per item cost _____
 100' _7/8" rigid 20' ACR tubing ...please fill in the per item cost _____
 3 - Silfos 15 brazing sticks package _____
 3 - Brazing Rod, Flux, 1/16x18, 1225-1370 F, PK3 _____
 1 - Zoom lock tool with ¼", 3/8", 5/8", 3/4", 7/8" 1", 1 1/8" jaws _____
 1- ¼" refrigeration press 90* _____
 1-3/8" refrigeration press 90* _____
 1-1/2" refrigeration press 90* _____
 1-5/8" refrigeration press 90* _____
 1-3/4' refrigeration press 90* _____
 1-7/8" refrigeration press 90* _____
 1 – 1" refrigeration press 90* _____
 1-11/8" refrigeration press 90* _____
 1- ¼" refrigeration press tee _____
 1-3/8" refrigeration press tee _____
 1-1/2" refrigeration press tee _____
 1-5/8" refrigeration press tee _____
 1-3/4' refrigeration press tee _____
 1-7/8" refrigeration press tee _____
 1 – 1" refrigeration press tee _____
 1-11/8" refrigeration press tee _____
 1- ¼" refrigeration press coupling _____
 1-3/8" refrigeration press coupling _____
 1-1/2" refrigeration press coupling _____
 1-5/8" refrigeration press coupling _____
 1-3/4' refrigeration press coupling _____
 1-7/8" refrigeration press coupling _____
 1 – 1" refrigeration press coupling _____
 1-11/8" refrigeration press coupling _____
 1- ¼" refrigeration press 45* _____
 1-3/8" refrigeration press 45* _____
 1-1/2" refrigeration press 45* _____
 1-5/8" refrigeration press 45* _____
 1-3/4' refrigeration press 45* _____
 1-7/8" refrigeration press 45* _____
 1 – 1" refrigeration press 45* _____
 1-11/8" refrigeration press 45* _____

Charlotte PVC fittings and pipe

PVC Couplings #101

100 – 1 ½" ...Please fill in per item cost _____

100 – 2" ...Please fill in per item cost _____

60 – 3" ...Please fill in per item cost _____

25 – 4" ...Please fill in per item cost _____

PVC Reducing Coupling #102

50 – 2" x 1 ½" ...Please fill in per item cost _____

10 – 3" x 2" ...Please fill in per item cost _____

Desanco Fitting – Trap Adapter #104X

50 – 1 ½" x 1 ¼" (104X with metal nut) ...Please fill in per item cost _____

50 – 1 ½" (104X with metal nut) ...Please fill in per item cost _____

End Cleanout Adapter #105X

25 – 1 ½" ...Please fill in per item cost _____

25 - 2" ...Please fill in per item cost _____

25 - 3" ...Please fill in per item cost _____

10 – 4" ...Please fill in per item cost _____

Inside Diameter Test Cap # 131

100 – 1 ½" ...Please fill in per item cost _____

100 – 2" ...Please fill in per item cost _____

50 – 3" ...Please fill in per item cost _____

50 – 4" ...Please fill in per item cost _____

Street ¼ Bend #302

25 – 1 ½" ...Please fill in per item cost _____

25 – 2" ...Please fill in per item cost _____

10 – 3" ...Please fill in per item cost _____

4 – 4" ...Please fill in per item cost _____

Long ¼ Bend #304

25 – 2" ...Please fill in per item cost _____

10 – 3" ...Please fill in per item cost _____

1/8 bend #321

100 – 1 ½" ...Please fill in per item cost _____

200 – 2" ...Please fill in per item cost _____

60 – 3" ...Please fill in per item cost _____

10 – 4" ...Please fill in per item cost _____

1/8 Bend Street #323

100 – 1 ½" ...Please fill in per item cost _____

100 – 2" ...Please fill in per item cost _____

60 – 3" ...Please fill in per item cost _____

20 – 4" ...Please fill in per item cost _____

Sanitary Tee #400

25 – 1 ½" ...Please fill in per item cost _____

70 – 2" ...Please fill in per item cost _____

15 – 3" ...Please fill in per item cost _____

5 – 4" ...Please fill in per item cost _____

Reducing Sanitary Tee #401

25 – 2"x1 ½"x1 ½" ...Please fill in per item cost _____

100 – 2"x2"x1 ½" ...Please fill in per item cost _____

50 – 3"x3"x2" ...Please fill in per item cost _____

10 -4"x4"x3" ...Please fill in per item cost _____

10-4"x4"x2" ...Please fill in per item cost _____

Clean Out Tee with Plug #444x

20 - 2" ...Please fill in per item cost _____

10 - 3" ...Please fill in per item cost _____

5 – 4" ...Please fill in per item cost _____

Wye #600

50 – 2" ...Please fill in per item cost _____

50 – 3" ...Please fill in per item cost _____

5 – 4" ...Please fill in per item cost _____

Reducing Wye #601

25 – 2"x2"x1 ½" ...Please fill in per item cost _____

50 – 3"x3"x2" ...Please fill in per item cost _____

10 – 4"x4"x2" ...Please fill in per item cost _____

10 – 4"x4"x3" ...Please fill in per item cost _____

Solvent weld Trap #706X

50 – 1 ½" ...Please fill in per item cost _____

40 – 2" ...Please fill in per item cost _____

Solvent Weld Trap w CO #707X

20 – 1 ½" ...Please fill in per item cost _____

10 – 2" ...Please fill in per item cost_____

P Trap with Union #708P

25 – 1 ½" ...Please fill in per item cost_____

DWV low Profile Trap #710

20 – 2" ...Please fill in per item cost_____

Closet Flange Spigot Reducing #801

20 – 4x3...Please fill in per item cost_____

Closet Flange Hub with Metal Ring #811

25 – 4x3...Please fill in per item cost_____

Flush Closet Flange #815 KO

25 – 4x4 / 4x3...Please fill in per item cost_____

150' - 4" PVC Sch. 40 solid core drain pipe 10' lengths...Please fill in per item cost_____

300' – 3" PVC Sch. 40 solid core drain pipe 10' lengths...Please fill in per item cost_____

300' – 2" PVC Sch. 40 solid core drain pipe 10' lengths...Please fill in per item cost_____

200' – 1 ½" 3" PVC Sch. 40 solid core drain pipe 10' lengths...Please fill in per item cost_____

18 – Pints of Hercules or Oatey regular clear PVC cement...Please fill in per item cost_____

18 – Pints of Hercules or Oatey PVC clear PVC Primer...Please fill in per item cost_____

6 – Pints of Hercules or Oatey Purple PVC Primer...Please fill in per item cost_____

Uponor or Type A PEX

50 – ½ Pro PEX 90* or Similar_____

50 – ¾ Pro PEX 90* or Similar_____

50 – ½ Pro PEX EP Tee or Similar_____

50 - ¾ Pro PEX EP Tee or Similar_____

50 – ½" Pro PEX EP Plug or Similar_____

50 – ¾" Pro PEX EP Plug or Similar_____

50 – ½" Pro PEX x ½" Female IPS Drop eared Elbow_____

50 – 1/2" Pro PEX EP coupling or Similar _____
 50 – 3/4" Pro PEX EP coupling or Similar _____
 50 – 3/4" x 3/4" x 1/2" ProPex EP Reducing Tee _____
 50 – 3/4" x 1/2" x 3/4" ProPex EP Reducing Tee _____
 500 – 1/2" ProPex Ring with stop _____
 200 – 3/4" ProPEX ring with stop _____
 200' = 1/2" Aqua Pex Blue 100' coils _____
 100' – 3/4" Aqua PEX Blue 100' coils _____
 200' – 1/2" Aqua Pex Red 100' coils _____
 100' – 3/4" Aqua Pex Red 100' coil _____
 100 – 1/2" PEX 3/8" comp. ProPEX Angle Stop Valve for 1/2" PEX (Lead Free Brass) _____
 25 - 1/2" ProPEX x 1/2" street Copper Pipe Adapter (Lead Free Brass) _____
 25 – 3/4" " ProPEX x 3/4" street Copper Pipe Adapter (Lead Free Brass) _____
 25 – 1/2" ProPEX x 1/2" copper socket Adapter _____
 25- 3/4" ProPEX x 3/4" copper socket Adapter _____
 25 – Chrome finish sleeve for 1/2" PEX _____
 200 – 1/2" He PEX Tube or Similar Type A O2 barrier PEX _____
 200 - 3/4" He PEX Tube or Similar Type A O2 barrier PEX _____
 20 – 1/2" ProPEX x 1/2" NPT male adapter _____
 20 – 1/2" ProPEX x 1/2" NPT Femal Adapter _____
 20 – 3/4" Pro PEX x 3/4" Pro Press Adapter _____
 20 – 1/2" Pro PEX x 1/2" Pro Press Adapter _____

A/C and Refrigeration Items

1-H85-480 93580 VACUUM PUMP SUPERVAC
 8CFM 115V YELLOW JACKET
 Pn: 30481 _____
 1-H25-576 93850 VACUUM GAUGE
 SUPEREVAC 1/2IN YELLOW JACKET
 Pn: 53580 _____
 1-H26-921 MGA VCT CORE REMOVAL TOOL
 Pn: 119477 _____
 1-H27-056 MGA VCR CORE REMOVAL TOOL
 Pn: 12921 _____
 1-B12-772 RT201B GASKET SEALANT
 Pn: 127879 _____
 1-B12-873 19020 GASKET 1/4ID 10 PACK
 Pn: 59162 _____
 1-B12-874 19011 GASKET 3/8ID 10 PACK
 Pn: 58720 _____
 1-H28-594 KT11GG-R MEGAFLOW GASKET
 1/2IN 10P
 Pn: 217913 _____
 1-72" Set of Yellow Jacket 38" refrigeration gauge set hoses _____

- 1-Black Yellow Jackett 1/2" vacuum hose_____
- 1-Three Hose Yellow jacket gauge assembly for R410 or 422d _____
- 1- 4 hose gauge assemble for R410 and R-22_____
- 1-Yellow jacket or similar micron gauge_____
- 1-Canister of R22_____
- 1-Canister or R410_____
- 1-Refill of 40 pound nitrogen cylinder_____
- 1-Refill of 60lb nitrogen cylinder_____
- 1-Nitrogen Regulator for slow nitrogen purging_____
- 1-30lb or 25lb canister of 134A refridgerant_____
- 1- length of 3/8" x 1/2" Amerflex insulation....Price per_____
- 1- length of 1/2" x 1/2" Amerflex insulation....Price per_____
- 1- length of 5/8" x 1/2" Amerflex insulation....Price per_____
- 1- length of 3/4" x 1/2" Amerflex insulation....Price per_____
- 1- length of 7/8" x 1/2" Amerflex insulation....Price per_____
- 1- length of 1" x 1/2" Amerflex insulation....Price per_____
- 1- length of 1 1/8" x 1/2" Amerflex insulation....Price per_____

- 1- gallon of dark or light cutting oil_____
- 1- Ridgid 811A adjustable die head_____
- 1- Set of replacement die 2" to 1" for Ridgid 811A head_____
- 1- Set of replacement die 3/4" to 1/2" for Ridgid 811A head_____
- 1 - Ridgid #15 cutter_____
- 1 - Set of welding strikers_____
- 1- 25' 14 Gauge extension cord_____
- 1-Rigid M12 Propress kit with 1/2" to 1 1/4" jaws_____
- 1- 4oz or 8 oz container of self-cleaning flux_____
- 1-Box of 114 acid brushed_____
- 1-1/2" fitting brush_____
- 1-3/4" fitting brush_____
- 1- 1"fitting brush_____
- 1- 1 1/4" fitting brush_____
- 1- Turbo Torch A3 Tip_____
- 1- Turbo Torch A5 Tip_____
- 1-Turbo Torch A8 Tip_____
- 1-Milwaukee M18 Circular Saw_____
- 1-Ridgid compact press tool for Veiga Pro Pure jaws_____

1-PIPE WHT PVC 1-1/2x10' S40 PE_____

1-B/V UTI 1 PVC SOC EPDM 150PSI_____

1-UN 1 PVC S40 SOC W/BUNA ORING_____

1-PIPE WHT PVC 1x20' S40_____

1-ELL 90DEG 1 PVC S40 SOC 406-010_____

1-ELL 45DEG 1 PVC S40 SOC 417-010_____

1-CAP ½ LF BRS_____

1-PBV BDY PUREPRO W/STP ½ SWT/THD_____

1-SHWR TRM PUREPRO 1LVR PC ADA EZCLN_____

1-CPLG 4 HxH PVC 100 DWV_____

1-HVY WGT CPLG NH 4 SS MA CODE CLA4HD2000 30153_____

1-BU PVC 4x2 SPGxSOC S40 437-420_____

1-BU PVC 2x1 SPGxSOC S40 437-249_____

1-ELL 45DEG ¾ BLK MI_____

1-ELL 90DEG ¾ BLK MI_____

1-B/V ½ LF BRS NPT 2PC PTFE FP IMP_____

1-PLG SOL ½ BLK CI_____

1-UN ¾ BLK MI 150 MAL34UN_____

1-SPLT RING HNGR 2000 ¾ GALV MI 3/8 HGR34GALFM_____

1-BM CLMP 3/8

1-3/8 ROD 6' CADIUM PLATED

1- HGR 3/8" TOP BEAM_____

1-BIT KIT SWITCHBLADE 5PC PLB SLF-FD MIL49-22-5100_____

1-HOLE CTTR BIG HAWG W/ABR 7/16 MIL49-56-9305_____

1-HOLE CTTR BIG HAWG W/CRBD TEETH 2-9/16 MIL49-56-9220_____

1-HOLE CTTR BIG HAWG W/CRBD TEETH 3-5/8 MIL49-56-9240 645986_____

1-HOLE CTTR BIG HAWG W/CRBD TEETH 2-1/4 MIL49-56-9215_____

1 – GALVANISED 5/8" UNISTRUTE X 10' _____

1 – UNISTRUTE 3/8' HANGER _____

1-COP RED TEE 1x3/4x1 COPT _____

1-SALT SOLAR 50#BAG WHT SAL804017 _____

1-SALT SOLAR 50#BAG WHT _____

1-SAN CRS NH 3 CI NH-30 N/H3DTY _____

1-#2X112X112DTY N/H2X112DTY _____

-1ELL 90DEG 3/4 COP 607 _____

1-ELL 90DEG 1/2 COP 607 _____

1- TEE 3/4 COP CxCxC 611 _____

1-TEE 3/4x3/4x1/2 COP CxCxC _____

1

1-RED TEE 3/4x1/2x1/2 COP _____

1-RED TEE 3/4x1/2x3/4 COP _____

1-ELL 90DEG ST 3/4 COP COPxFTG _____

1-ELL 45DEG 3/4 COP CxC _____

1-ELL 45DEG ST 3/4 COP COPxFTG _____

1-TEE 1/2 COP CxCxC _____

-ELL 90DEG ST 1/2 COP COPxFTG _____

1-ELL 45DEG 1/2 COP CxC _____

1-ELL 45DEG ST 1/2 COP COPxFTG _____

1-CPLG 1/2 CxC WROT COP 600DS COUPLING _____

1-STRAP Conn 3/8 2SCRW NM TO bx 5PK _____

1-bx CVR SQ gas BNR SGL TGLE 4 red MTL _____

1-TGLE switch 1P GRND BRWN _____

1-UTI strap hold-ZIT 15 HVYD RBR _____

1-UTI strap hold-zit 21 HVYD RBR WAL1846002 16863 _____

1-UTI STRAP HOLD-ZIT 31 HVYD RBR _____

1-SEAL CAP ORING QCK ¼ 10/PK _____

1-SEAL CAP ORING QCK 3/8 3/PK _____

1-FLTR DRIER 3/8 SAE FLRE LIQ LN _____

1-CHRG HOS W/B/V 1/4x6 KVLR WHIP END YEL _____

1-BLR BRSH TPR 1-7/8x1-1/8x 42 OAL _____

1-VAC CLNR BG DISPBL 5PC F/641M _____

1-VLV CRE TOOL ¼ F/VLV FTG _____

1-BLR BRSH FLAT COLUMBIA 1/2x1x24 OAL _____

1-HOS PUREPRO FLEX 7/8 4' MTL _____

1-SFTY GLS BOUTON ZENON Z12 CLR RIMLESS _____

1-INFRED THERM TARGET CIRC _____

1-PLIERS DIAG CUT LAP JNT 7 _____

1-VLV CRE TOOL ¼ F/VLV FTG _____

1-B/V TOOL 4-IN-1 VAC/CHRG W/SD PRT ¼ _____

1-CHRG HOS W/B/V 1/4x6 KVLR WHIP END RED _____

1-BND SAW BLD CMPCT PTBL 35-3/8 1PK 18TPI _____

1-ELL 45DEG 1 PVC S40 SOC 417-010 _____

1-TBNG REF COP SFT COIL 3/8ODx50' _____

1-SOLDER SPOOL 1LB 95-5 _____

1-SDRG FLUX PSTE 1/2LB _____

1-ABRSV CLTH PUREPRO OPN MSH 1-1/2x10YD _____

1-PLIERS TONGUE AND GRV 10 _____

1-TBNG CTTR 1/8-1-1/8 2WHL COP _____

1-BRAZE TEE 3/8ODSx1/2ODF COP _____

1-BRAZE TEE 3/8ODSx1/2ODF COP _____

1-THD SEAL TAPE PUREPRO 1/2x520 WHT PTFE _____

1-ACID BRSH PUREPRO #2 3/8 70220 _____

1-KIT START AIR/ACETYL X-58 _____

1-TANK ACETYLENE MC EXCHANGE _____

1-TNK LM-10 EMP/RFL ACETYLENE MC UN1001 10 _____

1-MNFLD 41 2VLV W/HOS 60 STD FTG 3-1/8 _____

1-ADPT B-MC TNK _____

1-GLOVES WRK DEMO XL LTHR BLK/RED _____

1-CLMP MTR SINGEL DSPLY HVAC/R _____

1-ROD BRAZING 15% STAY-SILVER _____

1-RIDGID 5738-3 PRESS TOOL _____

1-LAV LUCERNE 20x18" W/H CC WHT FOF ADA _____

1-TLPC 1-1/2x12" FLG CP BRS 20 GA _____

1-BSKT STRNR W/BRS NUT CHR SS _____

1-FCT CONN 3/8x1/2x12" CMPRNxFIP BRDD S _____

1-PLUMBERS PTY STA PUT 5LB BGE _____

1-COCK HOLE CVR W/WSHR SS 1-3/4" F/FCT _____

1-KTN FCT PUREPRO 8" 1LVR ADA PC _____

1-KTN FCT PUREPRO 8" 1LVR ADA PC SD SPR _____

1-SOIL PIPE CTTR NH 1-1/2 TO 6" 206" RID68650 _____

1-WTR HTR RES SHRT ELE 40GAL 6YR _____

1-PIPE 1-1/2" X 10FT CI NH _____

1-PIPE 2"x10FT CI NH _____

1-PIPE 3"x10FT CI NH _____

1-PIPE 4"x10FT CI NH _____

1-4" CAST IRON NO HUB QUARTER BEND _____

1-4" CAST TRON CLEAN OUT- NO HUB- WITH BEND BLUG _____

1-WYE 4x2" CI NH _____

1-BND QTR 2" CI NH _____

1-HVY WGT CPLG NH 4" SS _____

1-HVY WGT CPLG NH 3" SS _____

1-HVY WGT CPLG NH 2" SS _____

1-HVY WGT CPLG NH 1-1/2" SS _____

1-WYE 4x3" CI NH _____

1-BND EIGHTH 3" CI NH _____

1-SAN CRS NH 3" CI NH _____

1-SAN CRS NH 2" CI NH _____

1-TEE WYE SAN 2" CI NH _____

1-TEE WYE SAN 2x1-1/2" CI NH _____

1-WYE 2" CI NH _____

1-BND EIGHTH 2" CI NH _____

1-RED SHRT 2x1-1/2" CI _____

1-TEE WYE SAN 1-1/2" CI _____

1-BND EIGHTH 1-1/2" CI NH _____

1-BND QTR 1-1/2" CI NH _____

1-SPLT RING HNGR HNGD 4" _____

1-SPLT RING HNGR HNGD 3" _____

1-THD ROD ALL 1/2" ZINE PLTD _____

1-END CAP QWIK 3" FLEX PVC _____

1-END CAP QWIK 4" FLEX PVC _____

1-END CAP QWIK 1-1/2" FLEX PVC _____

1-END CAP QWIK 2" FLEX PVC _____

1-3x4 PVC DWV HxH CLST BEND _____

1-4X3 PVC DWV RED COUP _____

1-2X10 FT PVC DWV S40 PE PIPE _____

1-1/2 X10 FT DWV SCHE 40 PIPE _____

1-1/2 BLK RSR CLMP _____

1-2 BLK RSR CLMP _____

1-K1156365 OUT CLMP KIT KOHLER _____

1-K1045162 THRD ROD ASSY KOHLER _____

1- ½ 13 HEX NUT ZN A563 GR 2 50PK _____

1-1/2X1-1/2X1 BLK MI 150# TEE _____

1-1/4X10 BLK TBE A53A S40 PIPE _____

1-1/2X10 BLK TBE A53A S40 PIPE _____

1-3/8" X6' ZINC PLATED THREADED ROD _____

1-1/2 X 1-3/8 FLT WSHR ZN 50PK _____

1-1/2 13 HEX NUT ZN A563 GR 2 50PK _____

1- 1/2 BLK MI 150# 90 ELL MALLEABLE _____

1-1/2X1-1/2X1 BLK MI 150# TEE MALLEABLE _____

1-3/4 WROT CXC 90 ELL 7/8 OD _____

1-3/4X10 BLK S40 PIPE _____

1-1-1/4X10 BLK S40 PIPE _____

1-1/2X10 BLK S40 PIPE _____

1-2X10 BLK S40 PIPE _____

1-1/2 X 10 I HARD COP TUBE _____

1-3/4 X 10 L HARD COP TUBE _____

1-1-5/8X13/16X10 14 GALV H/SL STRUT _____

1-1X10 L HARD COP TUBE _____

1-1/4X10 L HARD COP TUBE _____

1-HD PIPE CTTR R2A RIDGID PIPE CUTTER _____

1-PIPE CTTR WHL RF514 _____

1-CREST 8OZ FLUX 661-002 _____

1-F/P TW90 TUB-O TOWELS 90 WIPES _____

1-M/R 70220 3/8 2 ACID BRUSH – EACH _____

1-BLU – 120 MAMBA LARGE BLUE GLOVES _____

1-CPS BFT850 BLACKMAX ECENTRIC FLARING TOOL _____

1-HERC 15-164 ½ X 520 TEFLON T 1/2X1429” BLUE MONST TEFLON TAPE _____

1-F/P SS08 GASOILA 1/2PT _____

1-OATEY 39017 SURE-VENT 20DFU _____

1-1/2 X 4 BLACK NIPPLE _____

1-1/2 X 5 BLACK NIPPLE _____

1-SYMMONS TA-10 FLOW CONTROL SPI _____

1-LF5000S 453-SB 1” FOOT VALVE _____

1-F/P TW90 TUN-O TOWELS 90 WIPES _____

1-10LB BOX OF RAGS _____

1-3/8 ROD COUPLING PLATED 2110-C _____

1-PVC 601 3X3X2 WYE (Y) (25) _____

1-PVC 428 1-1/2 DBL TEE WYE (25) _____

1-PVC 429 2X2X1-1/2 DBL TY _____

1-1/2XCLOSE BRASS NIPPLE _____

1-1/2X1-1/2 BRASS NIPPLE _____

1-1/2X2 BRASS NIPPLE _____

1-1/2X2-1/2 BRASS NIPPLE _____

1-1/2 FLANGE X SWEAT 90 DEGREE _____

1-PVC 102 1-1/2 X 2 COUPLING (25) _____

1-PVC 102 2 X 3 COUPLING _____

1-1/4 COP TEE 0.0 _____

1-3/8 COMPRESSION UNION _____

1-3/8 COMPRESSION UT/FERRULE _____

1-3/8 FLARE UNION _____

1-3/8 HEAVY FLARE NUT _____

1-3/8 MACH FL NUT _____

1-J/B A31006 AUSE-6 ACC TUBE 5/P _____

1-J/B A31136 ATS-6 ACC TEE 3/PKG _____

1-J/B A31006 AUSE-6 ACC TUBE 5/P _____

1-3/8" OD X 50' COP TUBE COIL _____

1-1/4 COP COUPLING ACR _____

1-RUUD SP-10552ML 4500W/240V SCR ELEMENT _____

1-RUUD SP-11695 LOWER T-STAT _____

1-RUUD SP-11698 UPPER T-STAT _____

1-FLUIDMASTER 400A BALLCOCK _____

1-FLUIDMASTER 507AKP7 FLUSH VALV _____

1-PRIER 490-10 1/2 CRIMP PEX HYD _____

1-F/P TW90 TUB-O TOWELS 90 WIPES _____

- 1-SLOAN 3323182 V651-A VAC BREAK _____
- 1-WALRICH 2425004 ½ EZ PLUG _____
- 1-BRC HES-6-12X HOSE DISHWASHER LEAD FREE _____
- 1-MANS 630-0030 210 WATERSVR SER _____
- 1-SPEEDCLEAN MSB-KIT MINI SPLIT _____
- 1-CALGON 4772-0 300P PREMIUM SPR _____
- 1-CALGON 4171-75 EVAP FOAM NO-RI _____
- 1-PPC 10X1 100PK SCREWS _____
- 1-SAC 8X1-1/2 100PK SCREWS _____
- 1-6 X 6 FLEX COUPLING _____
- 1-PVC 100 6 COUPLING _____
- 1-1 SCHD-40 PVC PIPE FT _____
- 1-LEAD FREE A02508NL ID ½ D/E _____
- 1-1/2 OD X 50 COP TUBE COIL _____
- 1-5/8" OD X 50' COP TUBE COIL _____
- 1-D/T SCM-10 10YD ABRASIVE CLOTH _____
- 1-60-6 3/8 COMPRESSION SLEEVE _____
- 1-LEAD FREE W62-6 3/8 COMPRESSION UNION _____
- 1-3/4 X 1/8 BLK HEX BUSHING _____
- 1-ACETYLENE B-TANK REPLACEMENT TANK _____
- 1-ACETYLENE B-TANK REFILL _____
- G
- 1-WIRE TOTE, WHEELED, CAPACITY 120 LB _____

- 1-CABLE CUTTER, ROTARY CUT, 1 IN _____
- 1-14GA, 25FT EXTENSION CORD _____
- 1-14GA, 50FT EXTENSION CORD _____
- 1-REDUCER, WROT COPPER, 3/8"X1/4" TUBE, CXC _____
- 1-UNION, 45 DEG, BRASS, TUBE, 1/4IN, PK10 _____
- 1-SHORT FORGED NUT, 45 DEG, BRASS, TUBE, PK10 _____
- 1-A/C REFRIG COIL, 1/4 ODX 030X50FT _____
- 1-LEAK DETECTOR, 1QT, BLUE _____
- 1-STRUT CHAN, 10FT L, HALF SLOTTD, 12 GAUGE _____
- 1-CHANNEL SPRING NUT, 3/8 IN, SILVER PK25 _____
- 1-CHANNEL UNIVERSAL PIPE STRAP, 1/2 IN, PK10 _____
- 1-BUILDING WIRE, THHN, 12 AWG, WHITE, 500FT _____
- 1-PERMANENT MARKER, FINE, BLACK, PK12 _____
- 1-PERMANENT MARKER, FINE, BLUE, PK12 _____
- 1-LIQUID-TIGHT CONDUIT, 3/4 IN X100FT, GRAY _____
- 1-CONDUIT CLAMP, STEEL, ZINC PLATED _____
- 1-DANGER TAG, 5-3/4 X 3 IN _____
- 1-LOCKOUT PADLOCK, KA, SILVER _____
- 1-LENS CLEANING STATION, NON-SILICONE, PK6 _____
- 1-ELECTRICAL TAPE, 1 MIL, 1/2"X72 YD, BLK _____
- 1-AIR COND DISCONNCT SWTCH, METALLIC, 240VAC _____
- 1-LOOSE ABSORMENT, 50 LBS, BAG _____
- 1-LOOSE ABSORMENT, MONTMORILLONITE CLAY _____

- 1-PAIL, 5.0 GAL, OPEN HEAD _____
- 1-PAIL, 5.0 GAL, PLASTIC HANDLE, WHITE, W/LID _____
- 1-ANGLE BROOM, HEAD AND HANDLE, 9" _____
- 1-DUST PAN AND BRUSH SET, PLASTIC, 10" _____
- 1-CORDLESS CUT OUT TOOL, 28000 RPM _____
- 1-DRILL BIT SET, TITANIUM, 135 DEG _____
- 11-NUTSETTER SET, STEEL, BLACKPHOSPHATEFINISH _____
- 1-TAPE MEASURE, SAE, BLADE 16 FT L _____
- 1-EXTRA LONG DRILL BIT, 3/16" _____
- 1-EXTRA LONG DRILL BIT, 3/16" _____
- 1-AVIATION SNIP SET, 10" OVERALL LENGTH _____
- 1-IMPACT DRILL BIT SET, HIGH SPEED STEEL _____
- 1-CORDLESS BAND SAW KIT, 18.0, 35-3/8 IN _____
- 1-CORDLESS RECIPROCATING SAW KIT, 18 VOLT _____
- 1-RASPING JAB SAW, ERGO, 6 IN, 8TPI _____
- 1-CORDLESS RECIPROCATING SAW KIT, 18 VOLT _____
- 1-ADJUSTABLE COMPARTMENT BOX, PLASTIC, BLACK MANUFACTURER # STST14027 _____
- 1-ELECTRICAL GLOVES, LEATHER, BLACK, 10 _____
- 1-LOCKOUT HASP, STANDARD, 6 LOCK, 5 IN. L _____
- 1-LOCKOUT PADLOCK, KD, RED, 1-7/8" H _____
- LOCKOUT PADLOCK, KD, BLUE, 1-7/8"H _____

- 1-DANGER TAG, 5-3/4 X 3 IN, OSHA, BRS, PK25 _____
- 1-CIRCUIT BREAKER LOCKOUT RAIL, 2-1/8" H _____
- 11-WALL SWITCH LOCKOUT, RED, 9/32 IN. DIA. _____
- 1-HVAC AVIATION SNIP SET, 3 PC _____
- 1-SELF-DRILLING/TAPPING SCREW ASST, 253 PC _____
- 1-LIQUID-TIGHT CONDUIT, 1/2 IN X 50 FT, GRAY _____
- 1-LIQUID TIGHT FITTING, 1/2" STRAIGHT _____
- 1-2 INCH STENCIL LET. & NUM. 92 PC SET _____
- 1-SPRAY STENCIL INK, WHITE _____
- 1-SPRAY STENCIL INK, BLACK _____
- 1-SCREW/NUT/WASHER ASSORTMENT, METRIC _____
- 1-TWIST-ON CONN KIT, TWST-ON TRMINLS, 620PCS _____
- 1-ELECTRICAL TAPE, 7 MIL, 3/4" X 66 FT _____
- 1-ELECTRICAL TAPE, 7 MIL, 3/4" X 66 FT, BLK _____
- 1-HEX NUT, 3/8-16, GR 2, STEEL, GALV, PK50 _____
- 1-SPLIT LOCK WASHER, BOLT 3/8 STEEL, PK50 _____
- 1-CHANNEL UNIVERSAL PIPE STRAP, 3/4 IN, PK10 _____
- 1-CHANNEL BOLT, 1/2 IN, SILVER, PK25 _____
- 1-STRUT CHAN, 10 FT. L, HALF SLOTTD, 14 GAUGE _____
- 1-BUILDING WIRE, THHN, 12 AWG, BLACK, 500FT _____
- 1-GENERAL PURPOSE DOLLY, 30X18, CARPETED _____
- 1-PRY LEVER BAR, CAP 5000 LB., STEEL, 60 IN _____

1-SINGLE FLINT LIGHTER, W/ 5 FLINT RENEWALS _____

1-TRIPLE FLINT LIGHTER, W/ 1 FLINT RENEWAL _____

1-SINGLE FLINT LIGHTER, W/FLINT AND CLEANER _____

1-OILY WASTE CAN, 6 GAL., STEEL, RED _____

1-MOVERS DOLLY, 1000LB, 36X24X4-3/8 IN _____

1-SCOOP, PLASTIC, 3 QT _____

1-EAR MUFFS, BEHIND-THE-NECK, NRR 21DB _____

1-EAR PLUGS, CORDED, BELL, 30DB, PK100 _____

1-PRESSURE CONTROL, LOW, 20 IN TO 100 _____

1-STORAGE TOTE, PLASTIC, 27 GAL, VOL. GAP. _____

1-MOVERS DOLLY, 1000LB, 36X24X4-3/8 IN _____

1-FLARE GASKET, 45 DEG, COPPER, FLARE, PK10 _____

1-FLARE GASKET, 45 DEG, COPPER, FLARE, PK10 _____

1-FLARE GASKET, 45 DEG, COPPER, FLARE, PK10 _____

1-FLARE GASKET, 45 DEG, COPPER, FLARE, PK10 _____

1-FLARE GASKET, 45 DEG, COPPER, FLARE, PK10 _____

1-FLARE GASKET, 45 DEG, COPPER, FLARE, PK10 _____

1-FLARE GASKET, 45 DEG, COPPER, FLARE, PK10 _____

1-A/C REFRIG COIL, 3/16 ODX. 030X100FT _____

1-SOLDERING/BRAZING TIP _____

1-TORCH KIT, CUTTING, G SERIES, SELF IGNITIN _____

1- Milwaukee M18 BATTERY _____

- 1- Milwaukee M12 BATTERY'S _____
- 1- Milwaukee M18 CHARGERS _____
- 1- Milwaukee M12 CHARGERS _____
- 1- Milwaukee IMPACT DRIVER _____
- 1- Milwaukee HAMMER DRILL _____
- 1- Milwaukee HACKZALL _____
- 1- Milwaukee SAWZALL _____
- 1- Milwaukee HANDLIGHTS _____
- 1- Milwaukee ROTO ZIP _____
- 1- Milwaukee MAGNUM DRILL _____
- 1- Milwaukee HOLE HAWG _____
- 1- Milwaukee 14" CHOP SAW _____
- 1- Milwaukee 7amp CIRCULAR SAW _____
- 1- Milwaukee 12 volt PRESS TOOL _____
- 1- Milwaukee 18 volt BAND SAW _____
- 1 – 120 volt RIGHT ANGLE DRILL _____
- 1- Milwaukee HAMMER DRILL WITH HAMMERVAC _____
- 1- RIDGID PROPRESS _____
- 1- RIDGID BATTERY'S _____
- 1- RIDGID CHARGERS _____
- 1- RESIDENTIAL CUMBUSTION ANALYZER _____
- 1- RIDGID PRESS SNAP _____

- 1- SUPER-VEE PIPE CLEANER _____
- 1- GAS TANK HOESE _____
- 1- Black Max FLARING TOOL _____
- 1 – RIDGID flaring tool _____
- 1- ½" EMT X 10' _____
- 1-3/8" GREENFIELD X 100' _____
- 1-1/2' GREENFIELD X 100' _____
- 1-3/8' ANGLE GREENFEILD CONNECTOR _____
- 1-1/2" ANGLE GREENFIRLD CONNECTOR _____
- 1 – 3/8" RED ANTISHORTS _____
- 1 – ½" RED ANTISHORTS _____
- 100- RED IDEAL OR SIMILAR WIRE NUTS _____
- 100-YELLOW IDEAL OR SIMILAR WIRE NUTS _____
- 100-GREEN IDEAL OR SIMILAR WIRE NUTS _____
- 100-ORANGE OR SIMILAR WIRE NUTS _____
- 100-BLUE IDEAL OR SIMALR NUTS _____
- 500-14 GAUGE WHITE WIRE SOLID _____
- 500'-14 GAUGE RED WIRE SOLID _____
- 500-14 GAUGE ORANGE WIRE SOLID _____
- 500'-14 GAUGE GREEN WIRE SOLID _____
- 500-14 GAUGE BLUE WIRE SOLID _____
- 500'-14 GAUGE BLACK WIRE SOLID _____
- 500-14 GAUGE YELLOW WIRE SOLID _____

500-14 GAUGE WHITE WIRE STRANDED _____

500'-14 GAUGE RED WIRE STRANDED _____

500-14 GAUGE ORANGE WIRE STRANDED _____

500'-14 GAUGE GREEN WIRE S STRANDED _____

500-14 GAUGE BLUE WIRE STRANDED _____

500'-14 GAUGE BLACK WIRE STRANDED _____

500-14 GAUGE YELLOW WIRE STRANDED _____

500-12 GAUGE WHITE WIRE SOLID _____

500'-12 GAUGE RED WIRE SOLID _____

500-12 GAUGE ORANGE WIRE SOLID _____

500'-12 GAUGE GREEN WIRE SOLID _____

500-12 GAUGE BLUE WIRE SOLID _____

500'-12 GAUGE BLACK WIRE SOLID _____

500-12 GAUGE YELLOW WIRE SOLID _____

500-12 GAUGE WHITE WIRE STRANDED _____

500'-12 GAUGE RED WIRE STRANDED _____

500-12 GAUGE ORANGE WIRE STRANDED _____

500'-12 GAUGE GREEN WIRE S STRANDED _____

500-12 GAUGE BLUE WIRE STRANDED _____

500'-12 GAUGE BLACK WIRE STRANDED _____

500-12 GAUGE YELLOW WIRE STRANDED _____

500-10 GAUGE WHITE WIRE SOLID _____

500'-10 GAUGE RED WIRE SOLID _____

500-10 GAUGE ORANGE WIRE SOLID _____

500'-10 GAUGE GREEN WIRE SOLID _____

500-10 GAUGE BLUE WIRE SOLID _____

500'-10 GAUGE BLACK WIRE SOLID _____

500-10 GAUGE YELLOW WIRE SOLID _____

500-10 GAUGE WHITE WIRE STRANDED _____

500'-10 GAUGE RED WIRE STRANDED _____

500-10 GAUGE ORANGE WIRE STRANDED _____

500'-10 GAUGE GREEN WIRE S STRANDED _____

500-10 GAUGE BLUE WIRE STRANDED _____

500'-10 GAUGE BLACK WIRE STRANDED _____

500-10 GAUGE YELLOW WIRE STRANDED _____

1- 1/2" EMT CONNECTOR STRAITGHT _____

1- 1/2" EMT CONNECTOR ANGLE _____

1- 1/2" LIQUID TITE 90*
CONNECTOR _____

1-3/4" LIQUID TITE 90*
CONNECTOR _____

1- 1/2" LIQUID TITE STRAIGHT
CONNECTOR _____

1-3/4" LIQUID TITE STRAIGHT
CONNECTOR _____

50' - 1/2" LIQUID TITE FLEXIBLE
CONDUIT_____

50' - 3/4" LIQUID TITE FLEXIBLE CONDUIT_____

100 - 1 HOLE 3/8" GREENFEILD CLIPS_____

100 - 1 HOLE 1/2" GREENFIELD CLIPS_____

100- 1 HOLE 3/4" GREENFIRLD CLIPS_____

1 - CONNECTOR KIT 14 GAUGE THROUGH 10 GAUGE_____

25 - 4" SQUARE ELECTRICAL DEEP BOX_____

25 - UTILITY BOX ELECTRICAL GALVANISED_____

25 - ROUND ELECTRICAL GALVANISED BOXES_____

30 - ASSORTED COLOR SINGLE POLE SWITCHES_____

1-60-WATT INCANDESANT LIGHT BULBS_____

Acceptance of Terms and Conditions:

Date

Name of Authorized Official for Bidder (Print)

Signature of Authorized Official for Bidder: