

CONTRACT DOCUMENTS & TECHNICAL SPECIFICATIONS

PWC2425084

ANNUAL CONSTRUCTION SERVICE CONTRACT FOR UNDERGROUND DISTRIBUTION CONSTRUCTION

ISSUED FOR BID

April 28, 2025

Fayetteville Public Works Commission Administrative Building 955 Old Wilmington Road Fayetteville, NC 28301

TABLE OF CONTENTS

SECTION A - PROJECT SPECIFICS

General

Advertisement for Bids

00100 - Instructions to Bidders

Bid Submittal Documents

Bid Schedule – Performance and Delivery

Bid Checklist

00300 - Bid Pricing Form

Contractor Qualification Forms

Bid Supplemental Forms and Attachments

GRIP Compliance Supplementals and Attachments

SLS/MWDBE Disclosure Form

SECTION B - CONTRACT EXECUTION DOCUMENTS

Notice of Award

Acceptance of Award

On-Call Construction Agreement

PWC General Conditions

Contract Supplemental Forms and Attachments

Notice to Proceed

SECTION C – ADMINISTRATIVE PROVISIONS

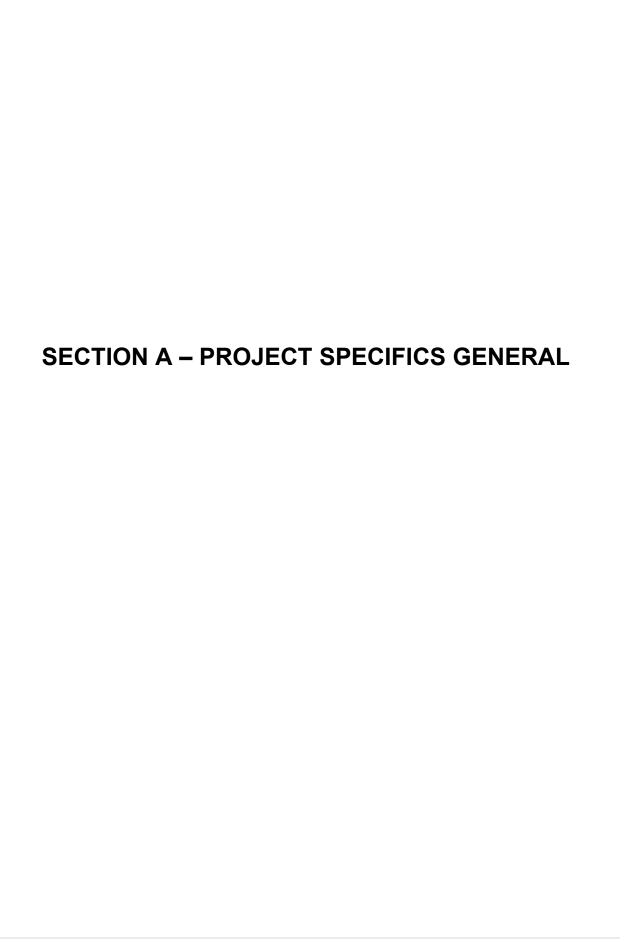
DIVISION 1 – GENERAL REQUIREMENTS

01025 - Measurement and Payment

01300 - Submittals

01400 - Quality Control

01700 - Project Closeout



ADVERTISEMENT FOR BID FAYETTEVILLE PUBLIC WORKS COMMISSION ANNUAL CONTRACT FOR CONSTRUCTION SERVICE CONTRACT FOR UNDERGROUND DISTRIBUTION CONSTRUCTION

Cumberland County North Carolina

Pursuant to N.C.G.S 143-129, sealed bids are solicited and will be received at Fayetteville Public Works Commission, Administration Building, Conference Room 107, 955 Old Wilmington Road, Fayetteville, NC 28301, until **2:00p.m., EST Tuesday, May 27, 2025**, at which time they will be publicly opened and read.

PWC is seeking qualified utility contractors to provide electrical support services. The requested services consist of providing labor, equipment, and incidentals to provide underground electric distribution repairs, maintenance, and other electric distribution services requested by the commission.

All underground residential distribution work to include new residential construction and UG cable/facility replacement. The scope of work requires installation, replacement and termination of UG residential distribution facilities. Approximately 75% of the perspective utility contractor's activity would be cable/facility replacement work and 25% would be new construction in residential subdivisions. Both cable replacement and new construction activities will involve the installation and/or replacement of both 750 MCM and 1/0 primary cable. All equipment installed in residential subdivisions will be surface mounted equipment. There will be no sub-surface transformation electrical equipment installed in residential subdivisions. The quantities listed for each assembly tells the bidder the number of items that PWC expects to use for these types of activities on an annual basis. The quantities also tell the bidder the linear feet of cable that PWC expects to install each year. The Contractor shall furnish all implements, machinery, tools, equipment, materials, labor, and all other incidentals necessary to perform the Work as required under the terms of these Contract Documents.

The foregoing description shall not be construed as a complete description of all work required. All work shall be done in accordance with PWC technical specifications and standard contract terms.

PWC has received financial assistance under the Bipartisan Infrastructure Law (BIL) – Grid Resilience and Innovation Partnerships (GRIP) grant program. These programs include provisions that establish goals and other requirements relating to participation by certified Minority Business Enterprises (MBE)/Women Business Enterprises (WBE), compliance with wage rates as set forth under the Davis-Bacon Act, and any additional requirements such as those of the American Iron and Steel Act. The Bidder to whom the contract is awarded shall comply with all statutory and regulatory requirements of these provisions as specified within the contract documents. HUB Certified contractors are encouraged to submit a bid for this project.

All bidders are notified that the requirements of the GRIP program for participation by certified Minority and Women Business Enterprises in Construction, Procurement, and Professional Services shall be adhered to in the submission of all bids and shall be made a part of this contract.

Bids must be enclosed in a sealed envelope addressed to JoAnn Bowman, Procurement Advisor, Fayetteville Public Works Commission, 955 Old Wilmington Road, Fayetteville, North Carolina 28301. The outside of the envelope must be marked **SEALED BID: ANNUAL CONSTRUCTION SERVICE CONTRACT FOR UNDERGROUND DISTRIBUTION CONSTRUCTION** and shall indicate the name, address and state license number of the bidder. Bids shall be submitted on the printed forms, or exact copies thereof, contained in the Contract Documents.

Each bid shall be accompanied by a bid bond of five percent (5%) of the bid executed by a surety company licensed under the laws of North Carolina to execute the Contract in accordance with the bid bond and upon failure to forthwith make payment, the surety shall pay the obligee an amount equal to the amount of said bond. Said deposit shall be retained by the Owner as liquidated damages in event of failure of the successful bidder to execute the Contract within ten (10) days after the Notice of Award or give satisfactory surety as required by law.

Performance and Payment Bonds are required in the amount of 100% of the Contract amount and shall be furnished by the Contractor.

All Contractors are notified that North Carolina Statutory provisions as to licensing of Contractors will be followed as applicable in receiving and evaluating bids and in reading and awarding the Contract (Chapter 87 of the North Carolina General Statutes).

The license classification shall be:

Public Utilities Contractor PU (Electrical -Ahead of Point of Delivery) Specialty Contractor-PU (Electrical -Ahead of Point of Delivery) Specialty Contractor- S (Boring & Trenching)

Plans and Specifications including Contract Documents will be available online for viewing and downloading on or about **Monday, April 28, 2025** on the PWC Procurement website at https://www.faypwc.com/purchasing. In addition, the documents will be available from the Fayetteville State University Construction Resource Office (FSU CRO) at https://www.uncfsu.edu/academics/colleges-schools-and-departments/broadwell-college-of-business-and-economics/outreach-centers/construction-resource-office. In collaboration with the North Carolina Institute of Minority Economic Development, the FSU CRO offers services and support to help small, minority, veteran, and women-owned businesses identify and compete for construction-related projects.

At the FSU CRO, potential bidders may:

- Research, view and print project drawings to scale free of charge;
- Use available software to prepare their bid; and
- Receive certification and pre-qualification assistance.

Please email the FSU CRO to make an appointment: fsucro@uncfsu.edu

Fayetteville Public Works Commission reserves the right to reject any or all bids for any reason determined by PWC to be in its best interest, or to award the bid to the lowest responsible bidder or bidders, taking into consideration quality, performance, and the time specified in the bids for the performance of the contract.

The bidder to whom the contract may be awarded must comply fully with the requirements of North Carolina General Statutes Section 143-129, as amended.

No bids may be withdrawn after the scheduled Bid Opening for a period of ninety (90) calendar days.

FAYETTEVILLE PUBLIC WORKS COMMISSIONNikole Bohannon
Procurement Manager

00100 - INSTRUCTIONS TO BIDDERS FAYETTEVILLE PUBLIC WORKS COMMISSION ANNUAL CONSTRUCTION SERVICE CONTRACT FOR UNDERGROUND DISTRIBUTION CONSTRUCTION

A. DEFINED TERMS

Terms used in these Instructions to Bidders are defined in the Definitions and Terminology sections of PWC General Conditions.

B. COPIES OF BIDDING DOCUMENTS

- 1. Complete sets of the Bidding Documents as stated in the Invitation to Bidders, may be obtained from the PWC Procurement Department.
- Complete sets of Bidding Documents shall be used in preparing Bids. PWC assumes no responsibility for errors or misinterpretations resulting from the use of incomplete sets of Bidding Documents

C. EXAMINATION OF CONTRACT DOCUMENTS, OTHER RELATED DATA, AND PROJECT SITE

- 1. Before submitting a Bid, each Bidder shall (a) examine the Contract Documents thoroughly, (b) visit the site and become familiar with the site and any local conditions that may in any manner affect the cost, progress, or performance of the Work, (c) be familiar with federal, state and local laws, ordinances, rules and regulations that may in any manner affect cost, progress or performance of the Work, and (d) study and carefully correlate Bidder's observations with the Contract Documents, and (e) give the PWC Procurement Advisor written notice of all conflicts, errors ordiscrepancies in the Contract Documents.
- 2. Bidders should consult the Specifications for the identification of those reports of investigations and tests of subsurface and latent physical conditions at the site or reports that otherwise may affect cost, progress, or performance of the Work which may have been utilized in the preparation of the Drawings and Specifications. PWC will make copies of such reports if available at the cost (non-refundable) of reproduction to any Bidder requesting them. These reports are not intended to constitute any explicit or implicit representation as to the nature of the subsurface and latent physical conditions, which may be encountered at the site or to constitute explicit or implicit representations as to any other matter, contained in any report. Such reports are not guaranteed as to accuracy or completeness and are not part of the Contract Documents. Before submitting a Bid, each Bidder will, at its own expense, make such investigations and tests as the Bidder may deem necessary to determine his Bid for the performance of the Work in accordance with the Contract Documents.
- On request (minimum 48 hours advance notice), PWC will provide each Bidder access to the site to conduct such investigations and tests, as each Bidder deems necessary for submission of its Bid.
- 4. The lands upon which the Work is to be performed, right-of-way for access thereto, and other lands available for use by the Contractor in performing the Work are identified in the

Contract Documents.

5. The submission of a Bid constitutes an incontrovertible representation by the Bidder that it has complied with every requirement of this Section and that the Contract Documents are sufficient in scope and detail to indicate and convey an understanding of all terms and conditions for the performance of the Work.

D. INTERPRETATIONS AND ADDENDA

1. All questions about the meaning or intent of the bid or Contract Documents shall be submitted in writing to JoAnn Bowman, Procurement Advisor, by email to procurement@faypwc.com. In order to receive consideration, questions must be received by Thursday, April 24, 2025, 5:00 p.m. Any interpretations of questions so raised, which in the opinion of the Project Engineer require interpretations, will be issued by Addenda via email or posted online by the Owner and/or Project Engineer. An Addendum extending the Bid Opening date may be issued up to five (5) business days before the Bid Opening date. An Addendum withdrawing the Invitation for Bid may be issued any time prior to the Bid Opening date. The Owner and Project Engineer will not be responsible for oral interpretations or clarifications, which anyone presumes to make on their behalf.

Bidders are expressly prohibited from contacting any PWC official or employee associated with this project, except as noted above. Violation of this prohibition is grounds for the immediate disqualification of the bidder.

- PWC may issue such additional Addenda as may be necessary to clarify, correct, or change the Contract Documents. Such Addenda, if any, will be issued in the manner and within the time stated in Paragraph 1 of this Section.
- 3. Each Bidder shall be responsible for determining that all Addenda issued by PWC have been received before submitting a Bid for the Work.
- 4. Each Bidder shall acknowledge the receipt of each Addendum on the Bid Form.

E. VENDOR REGISTRATION VIA ISUPPLIER

1. All vendors interested in doing business with PWC must register as a vendor through the iSupplier Portal using the link below. The iSupplier self-service portal enables vendors to have real-time access to information regarding purchase orders, invoices, and payments through a secure environment. Attach a copy of your W9 to your online registration.

https://www.faypwc.com/isupplier-doing-business-with-pwc/

F. QUALIFICATION OF CONTRACTORS

- 1. Statutory Requirements The Bidder shall comply with all federal, state, and local statutes, regulations, and codes as they relate to the Project. Failure to comply with these requirements shall be considered a breach of Contract.
- 2. Contractor to provide utility references for similar projects completed by identified crews.
- 3. PWC is looking for utility contractors with experienced personnel in all facets of underground distribution construction. The minimum work experience of the following Personnel Classifications will be required:

The minimum work experience of the following Personnel Classifications will be required:

- General Foreman: 10 years of experience in this leadership role, 25 years minimum in
 the electric utility UCD construction industry, installing / modifying / replacing commercial
 underground distribution facilities to include reinforced concrete man-holes and vault
 systems, constructed in-place man-hole and vault systems, concrete encased ductbanks, three-phase vault-style and pad-mounted transformers / switch-gear, and OH to
 UCD transitions. Must be able to safely coordinate the work of crew members working
 around energized 12 and 25 KV cables and equipment.
- Working Foreman: 10 years of experience in this leadership role, 20 years minimum in the electric utility UCD construction industry, installing / modifying / replacing commercial underground distribution facilities to include reinforced concrete man-holes and vault systems, constructed in-place man-hole and vault systems, concrete encased ductbanks, three-phase vault-style and pad-mounted transformers / switch-gear, and OH to UCD transitions. Must be able to safely coordinate the work of crew members working around energized 12 and 25 KV cables and equipment.
- Journeyman ("A-Class" Lineman): 5 years of experience at this classification, 15 years minimum in the electric utility UCD construction industry, installing / modifying / replacing commercial underground distribution facilities to include reinforced concrete man-holes and vault systems, constructed in-place man-hole and vault systems, concrete encased duct- banks, three-phase vault-style and pad-mounted transformers / switch-gear, and OH to UCD transitions. Must be able to safely work with energized 12 kV and 25kV cables and equipment.
- "B-Class" Lineman 3 years of experience at this classification, 10 years minimum in the electric utility UCD construction industry, installing / modifying / replacing commercial underground distribution facilities to include reinforced concrete man-holes and vault systems, constructed in-place man-hole and vault systems, concrete encased ductbanks, three-phase vault-style and pad-mounted transformers / switch-gear, and OH to UCD transitions. Must be able to safely work around energized 12 kV and 25kV cables and equipment.
- "C-Class" Lineman Equipment Operator -2 years if experience at this classification, 5 years minimum in the electric utility UCD construction industry, ,installing / modifying / replacing commercial underground distribution facilities to include reinforced concrete man- holes and vault systems, constructed in-place man-hole and vault systems, concrete encased duct-banks, three-phase vault-style and pad-mounted transformers / switch-gear, and OH to UCD transitions.. Must be able to safely work around energized 12 kV and 25kV cables and equipment.
- Groundworkers 1 year of experience at this classification performing duties for UCD utility crew.

The minimum UCD Crew will consist of 4 members - One (1) Working Foreman, one (1) "A-Class lineman" if working with energized 12& 25 kV cables and equipment, one (1) "B-Class Linemen", one (1) "C-Class Lineman", or one (1) Groundworker.

Contractor License

An entity or individual performing construction, removal, repair, or improvement to or upon any real property owned, controlled, or leased by the City of Fayetteville shall be licensed as a North Carolina general contractor under the provisions of the North Carolina General Statutes.

The contractor at a minimum must hold at least one of the General Contractor Classifications:

- Public Utilities Contractor PU (Electrical Ahead of Point of Delivery)
- Specialty Contractor S (Boring & Trenching)
- Specialty Contractor PU (Electrical Ahead of Point of Delivery)

Equipment Requirements (Minimum)

- Air Compressor (185 CFM)
- Backhoe with Loader, 17' Depth, 3' Extendable Dipstick
- Excavator 11.5' Depth, Track with Backfill Blade, 11,000 LB Class
- Bucket, 1-Man Aerial Lift, Truck Mounted, (4X2) Service Body, 37'-45' Class
- Line Truck (4X2), Commander 4047 or Equal with Bucket and Controls
- Pump (Water), 2" Suction, Gasoline Powered
- Puller, Underground, Hydraulic, (Sherman & Reilly UDH-70-T or Approved Equal)
- Reel Trailer, Manual Load, 102/120" Diameter X 60" Reel Capacity, 7000 LB Capacity Each Reel, Tandem Axle- 24000 LB
- Reel Trailer, Conduit, w/Payout Brake, Reel 120" X 72/60", 6000 LB Capacity, Single Axle,
- Electric Brakes, Pintle Eye Hitch
- Reel Trailer, Manual Loading, 1-Reel 96" X 54" With Brake
- Tamp, Portable, Self-Driven, Gasoline, up to 250 LBs
- Trailer, Pintle or Ball Hook-up Lowbed 12 Ton, Electric Brakes
- Trailer, Pintle of Ball Hook-up, Enclosed Van, Single Axle
- Truck Dump, With Tool Boxes, Stationary Sides
- Truck, Pick-up, 6000-8000 GVW With Crew Cab
- Blower
- Miscellaneous Underground Cable Tools

Contractor will only be paid for equipment and tools in use on work-site.

G. SUBSTITUTE MATERIAL AND EQUIPMENT

The Contract, if awarded, will be on the basis of material and equipment described in the Drawings orrequired in the Specifications without consideration of possible substitute or "orequal" items. The procedure for submittal of substitute or "or-equal" items for consideration is set forth in the PWC General Conditions.

H. CONTRACTOR'S LICENSE

1. No General Contractor shall engage in contracting work in the State of North Carolina

- unless it has been licensed under in accordance with North Carolina law.
- 2. Bidders are prohibited from contracting for, or bidding upon, the construction, removal, repair or improvements to or upon real property owned, controlled or leased by Fayetteville Public Works Commission without a North Carolina Contractor's License.
- 3. Each bidder shall indicate its North Carolina Contractor's License number on the bid envelope and the Bid Form.
- 4. License Classification shall be:

Public Utilities Contractor PU (Electrical -Ahead of Point of Delivery) Specialty Contractor- S (Boring & Trenching) Specialty Contractor-PU (Electrical-Ahead of Point of Delivery)

I. SUBCONTRACTORS

- 1. Contractor shall subcontract no more than 49 percent (49%) of the value of the Contract.
- 2. Each Bidder shall submit to PWC with its bid the List of Subcontractors, Suppliers, other persons, and organizations proposed for those portions of the Work for which such identification is required. If PWC, after due investigation has reasonable objection to any proposed Subcontractor, Supplier, other person or organization, PWC may, before Notice of Award is given, request apparent Successful Bidder to submit an acceptable substitute without an increase in the Bid.
- 3. If the apparent Successful Bidder declines to make such a substitution, PWC may award the Contract to the next lowest responsive, responsible Bidder that proposes to use acceptable Subcontractors, Suppliers, and other persons, and organizations. The declining to make requested substitutions will not constitute grounds for sacrificing the bid security of any Bidder. If PWC does not make written objection to a Bidder's list of Subcontractors, Suppliers, other persons, or organizations prior to giving Notice of Award, the list will be considered acceptable, subject to revocation as provided in the PWC General Conditions.

MINORITY, WOMEN, DISADVANTAGED BUSINESS ENTERPRISE (MWDBE) PROGRAM / SMALL LOCAL SUPPLIER (SLS) PROGRAM

- 1. PWC is committed to promoting the utilization of Minority, Women, and Disadvantaged Businesses in PWC's geographical statistical area (GSA) by providing equal opportunity for participating in all aspects of PWC's contracting and procurement programs. The GSA consists of NCDOT division areas 3-8, and 10. PWC is also committed to promoting the utilization of small, local businesses in the Fayetteville Metropolitan Statistical Area (MSA) by increasing opportunities for those businesses to participate in PWC procurements. The MSA consists of Cumberland County, Hoke County, and Harnett County.
- 2. Bidders must report their efforts to engage MWDBEs, Historically Underutilized Businesses (HUBs), and Small Local Suppliers for each project, regardless of specific project requirements.

- 3. Bidders shall submit the MWDBE Affidavits A or B, & E provided within the Bid Submittal Documents section herein with their bid submittal. The Affidavits shall be signed and notarized.
- 4. In accordance with PWC's MWDBE Program, the goal shall be to award four percent (14%) of the total contract dollars to MBE firms and four percent (11%) to WBE firms. A complete copy of PWC's MWDBE Program is available for inspection at PWC Procurement Department.
- 5. Bidders are encouraged to document good faith efforts and subcontractor utilization in the MWDBE Affidavits C or D at the time of bid submission, though it is not mandatory. If these efforts are not included, PWC's Program staff will contact the lowest responsive bidder to request documentation, which must be provided within 24 hours or by the next business day.
- 6. NCDOT Disadvantaged Business Enterprise (DBE) and NC Department of Administration (DOA) Historically Underutilized Business (HUB) firms with current certifications are acceptable for listing in the bidder's submittal of MWDBE participation and will be considered to meet any necessary contract goal. Firms that are certified through NCDOT are listed in the "Vendor Directory" which can be accessed through the following: https://www.ebs.nc.gov/VendorDirectory/default.html. Firms that are certified through NC DOA are listed at the "Vendor Search" which can be accessed through the following link: https://evp.nc.gov/vendors/vendorsearchadvanceform/?id=d98aa5d6-0d57-ee11-be6e-001dd804e775.

J. SUBMISSION OF BIDS

- 1. All Bidders shall use the enclosed Bid Forms, or exact copies thereof, in submitting their bid prices. Failure to provide full and complete Bid Forms using the form provided herein will result in a bid being deemed non-responsive.
- 2. PWC will not accept modified Bid Forms, oral Bids, or Bids received by telephone, email, or telecopier (FAX machine) for this Bid.
- 3. All prices must be F.O.B. delivered to the point as indicated by this Bid. PWC will grant no allowance for boxing, crating, or delivery unless specifically provided for in this Bid.
- 4. The Bid Form must be completed in black ink. Black or blue pen ink is acceptable if handwritten. Discrepancies between amounts shown in words and amounts shown in figures will be resolved in favor of the amounts shown in words. Discrepancies in the multiplication of units of Work and the unit prices will be resolved in favor of the correct multiplication of the unit prices. Discrepancies between the indicated sum of any column of figures and the correct sum thereof will be resolved in favor of the correct sum.
- 5. Bid submittals sent by mail should be registered mail. The sealed Bid, marked as indicated above, should be enclosed in an additional sealed envelope similarly marked and addressed to:

Fayetteville Public Works Commission Attn: JoAnn Bowman , Procurement Advisor 955 Old Wilmington Road

- Fayetteville, North Carolina 28301
- 6. Mark the envelope in the lower left-hand corner with the project title, hour and due date of Bid, and the Bidder's North Carolina contractor registration number.
- 7. Bids sent by mail and arriving after the time for the opening of Bids shall not be considered valid Bids. In such instances, the Bidders shall have no claim against PWC.
- 8. All items contained in the Bid Checklist shall be completely filled out and submitted with the bid. Failure to submit any of the items requested with the Bid Form may be just cause for rejection of the Bid by PWC.
- 9. All erasures, insertions, additions, and other changes made by the Bidder to the Bid Form shall be signed or initialed by the Bidder. Bids containing any conditions, omissions, erasures, alterations, or items not called for in the Bid, may be rejected by PWC as being incomplete or nonresponsive.
- 10. The Bid Form must be signed in order to be considered. If the Bidder is a corporation, the Bid must be submitted in the name of the corporation, not simply the corporation's trade name. In addition, the Bidder must indicate the corporate title of the individual signing the Bid.
- 11. The Bid Form, the Bid security, if any, and any other documents required, shall be enclosed in a sealed opaque envelope. Any notation or notations on the exterior of the envelope purporting to alter, amend, modify, or revise the bid contained within the envelope shall be of no effect and shall be disregarded.
- 12. All Bids received in the Procurement Department by the deadline indicated will be kept sealed until the time and date of the Bid Opening.
- 13. All late Bids shall be returned unopened to the sender.

K. BID BOND

- 1. Each Bid shall be accompanied by an acceptable Bid bond in the amount of five percent (5%) of the Bid amount, and made payable to Fayetteville Public Works Commission, North Carolina.
- 2. The Bid bond is a guarantee that if the contract is awarded by PWC to the Bidder, the Bidder shall enter into the contract with PWC for the work mentioned in this Bid or forfeit the Bid bond to PWC, not as a penalty, but as liquidated damages.
- 3. No forfeiture under a Bid bond shall exceed the lesser of (a) the difference between the Bid forwhich the Bid bond was written and the next low Bid of another Bidder, or (b) the face amount of the Bid bond.
- 4. All bonds shall be executed by a surety company selected by the Bidder, which is legally authorized to do business in the State of North Carolina (NCGS §44 A-26), and the bond shall be the same in both form as well as substance as AIA Document A310, Bid Bond.
- 5. The Bidder shall require the attorney-in-fact, who executed the required bond on behalf of the surety company, to affix thereto a certified and current copy of the power of attorney.

- 6. The bond premium shall be paid by the Bidder and the cost shall be included in the Bid price.
- 7. Any inspection of procurement transaction records shall be subject to reasonable restrictions to ensure the security and integrity of the records.

L. OPENING OF BIDS

- 1. Bids will be opened publicly and read aloud on the date and time set for the Bid Opening in the Notice to Bidders.
- 2. Any Bidder, upon request, shall be afforded the opportunity to inspect Bid records within a reasonable time after the opening of all Bids but prior to award, except in the event that PWC decides not to accept any of the Bids and to reopen the contract. Otherwise, bid records shall be open to public inspection only after the award of the Contract.
- 3. Any inspection of procurement transaction records shall be subject to reasonable restrictions to ensure the security and integrity of the records.

M. MODIFICATION OF BIDS

- A Bid may be modified or withdrawn by the Bidder at any time prior to the time and date set for the Bid Opening. The Bidder shall notify the PWC Procurement Department in writing of its intentions.
- 2. Modified and withdrawn Bids may be resubmitted to the PWC Procurement Department up to the time and date set for the Bid Opening.

N. WITHDRAWAL OF BID DUE TO ERROR

 If the Bidder desires to withdraw its Bid, the Bidder must do so before the time fixed for the opening, without prejudice, by communicating its purpose in writing to PWC. After bids are open, bids may only be withdrawn in strict accordance with N.C.G.S. Section 143-129-1

O. BIDS TO REMAIN OPEN

1. All Bids shall remain open for ninety (90) calendar days after the day of the Bid Opening.

P. ESTIMATED QUANTITIES

- 1. The estimated quantities contained herein in certain items in the Bid are for the purpose of comparing bids, and while they are believed to be close approximations, they are not guaranteed, and settlement will be made on the basis of the work as actually executed at the unit prices in the Bid as accepted. PWC further reserves the right to delete any single line item or combination of items from the bid and cannot guarantee that all quantities listed in the Contract Documents will be utilized.
- The Contractor should verify quantities before submitting a bid. Due to conditions that may
 be encountered during the work, such as the accurate location of assemblies, distribution
 infrastructure, and electrical support services of all types, quantities are subject to change
 during construction, but this contingency shall not be used for a claim to change unit prices
 submitted in the Bid.

Q. AWARD OF CONTRACT

- PWC reserves the right to reject any and all Bids, to waive any and all informalities, and
 to disregard all nonconforming, nonresponsive, or conditional Bids. PWC reserves the
 right to request additional information from any or all bidders for evaluation purposes.
 Failure or refusal to furnish additional information as requested may result in the rejection
 of the bid.
- 2. In case of a tie Bid, the tie shall be decided by lot.
- 3. It is the intent of PWC to recommend the award of this contract to the lowest responsive, responsible Bidder provided the Bid has been submitted in accordance with the requirements of the Bidding Documents and does not exceed the funds available. In determining the lowest responsible Bidder, PWC may consider, among other criteria, the Bidder's past performance conduct on other contracts, and other information provided by the Bidder as noted below.
- 4. In determining the lowest responsive Bidder, PWC will evaluate the Bidder's proposed Bid price and the completeness of the submitted bid in accordance with the requirements of the Contract Documents.
- 5. PWC may consider the operating costs, maintenance considerations, performance date, and guarantees of materials and equipment.
- 6. PWC may conduct such investigations as deemed necessary to assist in the evaluation of any Bid and to establish the responsibility, qualifications and financial ability of the Bidders, as well as other considerations, to include but not limited to resources available to the Bidder to perform the work effectively, proposed Subcontractors and other persons and organizations to do the workin accordance with the Contract Documents to PWC's satisfaction within the prescribed time.
- 7. PWC reserves the right to reject the Bid of any Bidder who does not pass any such evaluation to PWC's satisfaction.
- 8. If the Contract is to be awarded, PWC will give the Successful Bidder a Notice of Award within ninety (90) days after the day of the Bid Opening.
- 9. The Bidder to whom the contract is awarded shall, within ten (10) days after prescribed documents are presented for signature, execute and deliver the Contract Documents and any otherforms or bonds required by the Bid to PWC.
- 10. The Bidder is required to complete the attached forms that will allow PWC to verify that the Bidder is qualified to perform the Work described in these Contract Documents. All forms shall be completed and submitted with the Bid. Failure to submit all the required forms shall be considered grounds for PWC to reject the bid.
 - PWC will review all of the bids and qualification data to determine the lowest responsive, responsible Bidder. PWC reserves the right to not award the Contract to the lowest bidder if the information provided is not complete, does not meet the satisfaction of PWC, or has been falsified. PWC will not request any additional information in order to allow the Contractor to complete bid.
- 11. During the evaluation phase, bid submittals will be reviewed to ascertain which bids

technically and otherwise address all the requirements of these Contract Documents. Bid submittals determined to be technically non-responsive or not sufficiently responsive may be disqualified.

The Bidder shall address each of the Evaluation Criteria as requested in the Technical Evaluation Criteria Form located within Section A Project Specifics Bid Submittal Documents. To be considered substantive, the information must respond to all requirements.

12. PWC may conduct such investigations/verifications as deemed necessary to establish the responsibility, qualification and financial ability of the Bidder. Should PWC find that the apparent low bidder is not the lowest responsive, responsible bidder by integrity of the information furnished, said apparent low bidder will be so notified and its bid bond shall be returned without prejudice. Failure or refusal to furnish any items of information requested by PWC shall be considered as non-responsive and therefore basis for rejection of the bid.

R. TRANSITION ASSISTANCE

1. If a PWC Construction Agreement results from this solicitation, and said Agreement is not renewed at the end of the then current term or is terminated prior to its expiration for any reason, at the option of PWC, Bidder shall provide transition assistance to PWC for up to 6 months following termination or expiration of the Agreement to allow for the Services to continue without interruption or adverse effect, and to facilitate the orderly transfer of such Services to PWC or its designees. If PWC exercises this option, the Parties agree that such transition assistance shall be governed by the terms and conditions of the Agreement (notwithstanding this expiration or cancellation), except for those Agreement terms or conditions that do not reasonably apply to such transition assistance. PWC shall agree to pay the Bidder for any resources utilized in performing such transition assistance at the most current rates provided by the Bidder for performance of the Services or other resources utilized. Upon request of PWC, Bidder agrees to deliver an amendment to the Agreement in form and substance reasonably acceptable to the parties memorializing the extension of the term as contemplated above.

S. TAXES

- 1. The Successful Bidder shall pay all county, city, state and federal taxes required by laws in effect at the time Bids are received and resulting from the Work or traceable thereto, under whatever name levied.
- 2. Said taxes shall not be in addition to the contract price between PWC and the Successful Bidder. The taxes shall be an obligation of the Successful Bidder and not of PWC. PWC shall be held harmless from same by the Successful Bidder.

T. PERFORMANCE AND OTHER BONDS

1. The PWC General Conditions set forth PWC's requirements as to Performance and other Bonds.

U. E-VERIFY REQUIREMENTS

- 1. Contractor hereby acknowledges that "E-Verify" is the federal E-Verify program operated by the US Department of Homeland Security and other federal agencies which is used to verify the work authorization of newly hired employees pursuant to federal law and in accordance with Article 2, Chapter 64 of the North Carolina General Statutes.
- 2. Contractor further acknowledges that all employers, as defined by Article 2, Chapter 64 of the North Carolina General Statutes, must use E-Verify and after hiring an employee to work in the United States, shall verify the work authorization of the employee through E-Verify in accordance with NCGS §64-26(a).
- 3. Contractor hereby pledges, attests and warrants through execution of this Agreement that Contractor complies with the requirements of Article 2, Chapter 64 of the North Carolina General Statutes and further pledges, attests and warrants that any subcontractors currently employed byor subsequently hired by Contractor shall comply with any and all E-Verify requirements. Failure to comply with the above requirements shall be considered a breach of this Agreement.

V. IRAN DIVESTMENT ACT

1. As mandated by N.C.G.S. 147-86.59(a), the Contractor hereby certifies that it is not listed on the Final Divestment List created by the North Carolina State Treasurer pursuant to N.C.G.S. 147-86.58. Contractor further certifies that in accordance with N.C.G.S. 146-86.58(b) that it shall not utilize any subcontractor found on the State Treasurer's Final Divestment List. Contractor certifies that the signatory to this Purchase Order authorized by the Contractor to make the foregoing statement.

*** END OF SECTION ***

SECTION A – PROJECT SPECIFICS BID SUBMITTAL DOCUMENTS

BID SCHEDULE – PERFORMANCE AND DELIVERY FAYETTEVILLE PUBLIC WORKS COMMISSION ANNUAL CONSTRUCTION SERVICE CONTRACT FOR UNDERGROUD DISTRIBUTION CONSTRUCTION

Deadline for Questions from

Bidders¹

5:00 p.m., Tuesday, May 13, 2025

Deadline for Addendum issued by PWC Procurement Department and

PWC Procurement Department and Project Engineer²

Bid Opening (Submittal Deadline)

5:00 p.m., Thursday, May 15, 2025

1:00 p.m., Thursday, May 27, 2025

Fayetteville Public Works Commission

Administrative Building Conference Room 107 955 Old Wilmington Road Fayetteville, NC 28301

Target Commission Meeting Wednesday, June 25, 2025

Target City Council Meeting Monday, August 11, 2025

Contract Time: The initial term of the Construction

Agreement will be for one (1) year, starting on or around September 1, 2025. The agreement may be extended for up to two additional one-year periods, subject to mutual consent of both parties. The total duration of the agreement shall not exceed

three (3) years.

Bid Acceptance Period Within ninety (90) Calendar Days unless

otherwise noted

^{1.} Questions regarding this bid must be submitted in writing to the attention of JoAnn Bowman, Procurement Advisor, by email to procurement@faypwc.com.

Bidders are expressly prohibited from contacting any FPWC official or employee associated with this Invitation to Bid, except as noted above. Violation of this prohibition is grounds for the immediate disqualification of the bidder.

^{2.} Any addenda to these Contract Documents will be issued by the Project Engineer no later than the date and time stated above.

BID SUBMITTAL CHECKLIST

 Enter Contractor's License Number where called for in the Bid Form and on the outside of the sealed envelope containing the Bid.
2. Photocopy of Contractor's License.
3. Bid Bond
4. Bid Forms Section 00300.
Provide the responsible North Carolina Registered Agent for Insurance Claims. Include contact information.
6. Provide the proposed responsible Bonding Company name. Include contact information.
7. List of proposed Subcontractors and material suppliers exceeding 5% of the Contract Value.
8. Non-Collusive Affidavit.
9. Nondiscrimination Clause.
10. Affidavit of Organization and Authority and Sworn Statement.
11. Equal Employment Opportunity Acknowledgment.
12. Certification regarding Debarment, Proposed Debarment, and other Responsible Matters.
13. FTA Certification Regarding Lobbying.
14. Affidavit A – Listing of Good Faith Efforts, et al.
15. Affidavit B – (Only if the Contractor will perform <u>ALL ELEMENTS OF THE WORK</u> on this project with their own forces <u>AND</u> will complete <u>ALL ELEMENTS OF THIS PROJECT</u> <u>WITHOUT THE USE OF SUBCONTRACTORS, MATERIAL SUPPLIERS, OR PROVIDERS</u>
OF PROFESSIONAL SERVICES. 16. Affidavit E - Identification of Minority Business Participation Form.
17. Compliance Supplementals and Attachments
18. SLS / MWDBE Disclosure Form.
19. The Completed Contractor Qualification Form.
FAILURE TO SUBMIT THE ABOVE FORMS WITH THE BID FORM PROVIDED HEREIN MAY BE JUST CAUSE FOR REJECTION OF THE BID BY THE OWNER

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00300 - BID FORM

TO:	Fayetteville Pub Attn: JoAnn Bow 955 Old Wilming Fayetteville, Nor	/man, Prod gton Road	curement Advisor			
PROJECT:		_	CONSTRUCTION BUTION CONSTRU	_	CONTRACT	FOR
FROM:	BIDDER					
	ADDRESS					
	DATE OF BID					20

- A. The undersigned BIDDER proposes and agrees, if this Bid is accepted, to enter into a Contract with OWNER in the form included in the Contract Documents to perform and furnish all Work (as that term is defined in the Construction Agreement) specified or indicated in the Contract Documents for the Contract Price and within the Contract Time indicated in this Bid and in accordance with the Contract Documents.
- B. BIDDER accepts all of the terms and conditions of the Instructions to Bidders, including, without limitation, those dealing with the disposition of payment and performance bonds, and insurance certificates. This bid will remain open for ninety (90) calendar days after the day of Bid opening. BIDDER will sign the Contract and submit the Contract Security and other documents required by the Contract Documents within ten (10) days after the date of receipt by the BIDDER.
- C. In submitting this Bid, Bidder represents, as more fully set forth in the Contract, that:
 - 1. BIDDER has examined copies of all the Contract Documents and of the following addenda, receipt of all which is acknowledged on the bid summary page:
 - BIDDER has examined the site and locality where the Work is to be performed, the legal requirements (federal, state, and local laws, ordinances, rules and regulations) and the conditions affecting cost, progress of performance of the work and has made such independent investigations as BIDDER deems necessary.
 - 3. BIDDER acknowledges that OWNER does not assume responsibility for the accuracy of dimensions or completeness of information and data shown or indicated in the Bidding Documents with respect to existing facilities.
 - 4. BIDDER has carefully studied all reports of explorations and tests of subsurface conditions at or contiguous to the site of the Work (expect underground facilities)

and all drawings of physical conditions in or relating to existing surface or subsurface structures, pipelines, and utilities at or contiguous to the site are provided within these Contract Documents. Geotechnical Reports and other information regarding subsurface conditions are identified in the attached appendices and detailed in Article V of the PWC General Conditions. BIDDER acknowledges that the OWNER does not assume responsibility for the accuracy or completeness of information and data shown or indicated in the Bidding Documents with respect to underground facilities at or contiguous to the site of Work. BIDDER had obtained and carefully studied (or assumes responsibility for have done so) all such additional or supplementary examinations investigations, explorations, tests, studies, and data that are necessary to identify and understand conditions (surface, subsurface, and underground facilities) at or contiguous to the site of Work or otherwise which may affect cost, progress, performance, or furnishing the Work or which relate to any aspect of means, methods, techniques, sequences, and procedures of construction to be employed by Bidder and safety precautions and programs incident thereto. BIDDER waives all rights to claim that any additional examinations, investigations, explorations, tests, studies, or data are necessary for the proper submission of the Bid for the performance and furnishing of the Work in accordance with the Contract Time, Contract Price, and other terms and conditions of the Contract Documents.

- 5. BIDDER hereby certifies that, if awarded the Contract for construction of the Project, it will take all possible actions to minimize costs to the OWNER which are related to any disruptions in any part of the Work resulting from unforeseeable conditions which may be encountered and work changes or additions which may be made.
- 6. BIDDER has correlated the information known to BIDDER, information and observations obtained from visits to the site, reports and drawings identified in the Contract Documents, and all additional examinations, investigations, exploration, tests, studies, and data with the Contract Documents.
- 7. BIDDER has given OWNER written notice of all conflicts, errors, ambiguities, or discrepancies that BIDDER has discovered in the Contract Documents and the written resolution thereof by OWNER is acceptable to BIDDER, and the Contract Documents are generally sufficient to indicate and convey understanding of all terms and conditions for performing and furnishing the Work for which this Bid is submitted.
- 8. By bidding in response to this invitation, the BIDDER represents that in the preparation and submission of this Bid, said BIDDER did not, either directly or indirectly, enter into any combination or arrangement with any person, firm or corporation or enter into any agreement, participate in any collusion, or otherwise take any action in the restraint of free, competitive bidding in violation of the Sherman Act (15 U.S.C. Section 1).
- 9. Bid form must be completed in blue or black ink or by typewriter. The Bid price of

each item on the form must be stated in both words and numerals. In case of a conflict, words shall take precedence. Discrepancies in the multiplication of units of work and unit prices will be resolved in favor of the correct multiplication of the unit prices. Discrepancies between the indicated sum of any column of figures and the correct sum thereof will be resolved in favor of the correct sum.

- 10. BIDDER understands that the award of contract will be made on the basis of the total Bid amount which will be determined as the sum of the unit price and lump sum Bid Items.
- 11. BIDDER understands that quantities are estimated and are not guaranteed; they are solely for comparing Bids and establishing the total Bid amount. The Price will be modified by Change Order, and final payment will be based on the quantities of work actually furnished and installed by the successful BIDDER.
- 12. BIDDER shall complete the Work for the prices indicated on the next page.

								LIC WORKS CO TEVILLE, NORT										
						UNDERGROUN	ND Specifications			d Equipment Contract								
						ANNIIAI C	ONTRACT FOR I	PWC24250		CONSTRUCTION								
	Contractor A U					ANNUAL	ONTRACTFOR	DNDERGROONL	DISTRIBUTION	CONSTRUCTION					A EXTEND			
	ASSEMBLY GROUP 1	POLES	3	INOTAL I	BIOTAL I	DEMOVE.		TRANSFER	TRANSFER		1	BIOTAL I			ROUP 1 - POLE		TRANSFER	
Compatible Unit	Compatible Unit Description	Unit	Estimated Annual Usage	INSTALL- HOT UNIT PRICE	INSTALL- COLD UNIT PRICE	REMOVE- HOT UNIT PRICE	REMOVE-COLD UNIT PRICE	TRANSFER- HOT UNIT PRICE	TRANSFER- COLD UNIT PRICE	Compatible Unit	Estimated Annual Usage	INSTALL- HOT UNIT PRICE	INSTALL- COLD	REMOVE- HOT UNIT PRICE	REMOVE- COLD UNIT PRICE	TRANSFER- HOT UNIT PRICE	TRANSFER- COLD UNIT PRICE	TOTAL BID BY CU
PA24XX	POLE, ALUMINUM, 24' REMOVAL ONLY	Ea.	5	N/A	N/A	N/A	\$0.00	N/A	N/A	PA24XX	5	N/A	N/A	N/A	\$0.00	N/A	N/A	\$0.00
PC35XX PC38XX	POLE, CONCRETE, 35'-REMOVAL POLE, CONCRETE, 38'	Ea.	5	N/A N/A	N/A \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	PC35XX PC38XX	5	N/A N/A	N/A \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
PC38BK	POLE, CONCRETE, 38' POLE, CONCRETE, 38', BLACK (FOR DOWNTOWN USE ONLY) TEARDROP SPECIFIC	Ea. Ea.	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	PC38BK	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
PC38BKSTRDWY PF24BK	POLE, CONCRETE, 38', BLACK (STANDARD ROADWAY) TAPERED BRACKET SPECIFIC	Ea. Ea.	5	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	PC38BKSTRDWY PF24BK	5 10	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
PF24GR	POLE, FIBERGLASS, 24', BLACK POLE, FIBERGLASS, 24', GRAY	Ea.	10	N/A	N/A	N/A	\$0.00	N/A	N/A N/A	PF24BR PF24GR	10	N/A	\$0.00 N/A	N/A	\$0.00	N/A	N/A	\$0.00
PF35BK	POLE, FIBERGLASS, 35', BLACK - REMOVAL ONLY	Ea.	25	N/A N/A	N/A N/A	N/A N/A	\$0.00	N/A N/A	N/A N/A	PF35BK	10	N/A N/A	N/A N/A	N/A N/A	\$0.00	N/A N/A	N/A N/A	\$0.00
PF35GR PF35BS	POLE, FIBERGLASS, 35', GRAY - REMOVAL ONLY POLE, FIBERGLASS, 35', SMOOTH, BLACK	Ea.	125 125	N/A N/A	\$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	PF35GR PF35BS	125 125	N/A N/A	\$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
PF35GS	POLE, FIBERGLASS, 35', SMOOTH, GRAY	Ea.	350	N/A	\$0.00	N/A	\$0.00	N/A	N/A	PF35GS	350	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
PF38BW PF47BW	POLE, FIBERGLASS, 38', GRAY, BREAK-AWAY POLE, FIBERGLASS, 47', GRAY, BREAK-AWAY	Ea. Ea.	10	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	PF38BW PF47BW	10	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
	TOTALS ASSEMBLY GROUP 4 - S	> <	> <	N/A	N/A	N/A	N/A	N/A	N/A	><	><	N/A	\$0.00	N/A	\$0.00 OUP 4 - SWITC	N/A	N/A	\$0.00
	ASSEMBLY GROUP 4 - S	WITCHE	ES	INSTALL-	INCTALL	DEMOVE		TRANSFER-	TRANSFER-		1	INSTALL-	INSTALL-	REMOVE-	REMOVE-	TRANSFER-	TRANSFER-	
Commetible II ''	Compatible Half Description	Unit	Estimated	HOT	INSTALL- COLD	REMOVE- HOT	REMOVE-COLD	HOT	COLD	Compatible Unit	Estimated	HOT	COLD	HOT	COLD	HOT	COLD	TOTAL DID DV CU
Compatible Unit	Compatible Unit Description	Unit	Annual Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	Compatible Unit	Annual Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	TOTAL BID BY CU
SW1COLB	SWITCH, 100 A LB CUTOUT	Ea.	250	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	SW1COLB	250	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
SW2COLB SW6DED3	SWITCH, 200 A LB CUTOUT SWITCH, 600 A, 25 KV, DEADEND DISCONNECT	Ea.	10 5	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	SW2COLB SW6DED3	10 5	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
SW6DED4	SWITCH, 600 A, 25 KV, DEADEND DISCONNECT	Ea.	5	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	SW6DED4	5	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
SW6LTDE SW6II D3	SWITCH, 600 A, 25 KV, DEADEND, LINE TAP SWITCH, 600 A, 25 KV, INLINE	Ea.	5	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	SW6LTDE SW6II D3	5	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
SW6ILD4	SWITCH, 600 A, 25 KV, INLINE	Ea.	5	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	SW6ILD4	5	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
SW6LTIL SWRPVACINT600	SWITCH, 600 A, 25 KV, INLINE, LINE TAP	Ea.	5	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	SW6LTIL SWRPVACINT600	5	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
SWRPVACINTOUU	VACUUM SWITCH INTERRUPTER FOR DIP POLE, 600 AMP TOTALS	Ea.	\sim	\$0.00 N/A	\$0.00 N/A	\$0.00 N/A	\$0.00 N/A	\$0.00 N/A	\$0.00 N/A	SWRPVACINTOUU	$\stackrel{\circ}{\sim}$	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	ASSEMBLY GROUP 6 - POLE L	INE HAR	RDWARE										ASSEMBL	Y GROUP 6 -	POLE LINE H.	ARDWARE		
			Estimated	INSTALL- HOT	INSTALL- COLD	REMOVE- HOT	REMOVE-COLD	TRANSFER- HOT	TRANSFER- COLD		Estimated	INSTALL- HOT	INSTALL- COLD	REMOVE- HOT	REMOVE- COLD	TRANSFER- HOT	TRANSFER- COLD	
Compatible Unit	Compatible Unit Description	Unit	Annual Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	Compatible Unit	Annual Usage	UNIT PRICE		UNIT PRICE		UNIT PRICE	UNIT PRICE	TOTAL BID BY CU
BKTCOLA1 BKTCOLA3	BKT., CO/LA, 1-PHASE	Ea.	10 50	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	BKTCOLA1 BKTCOLA3	10 50	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
BKTMIF1	BKT., CO/LA, 3-PHASE BKT., MIF (1 BOLT, 1 LAG)	Ea.	25	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	BKTMIF1	25	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
BKTMIF2 TRUNADAP	BRACKET, MIF TRUNNION ADAPTER	Ea. Ea.	25 10	\$0.00 N/A	\$0.00 \$0.00	\$0.00 N/A	\$0.00 \$0.00	\$0.00 N/A	\$0.00 N/A	BKTMIF2 TRUNADAP	25 10	\$0.00 N/A	\$0.00 \$0.00	\$0.00 N/A	\$0.00 \$0.00	\$0.00 N/A	\$0.00 N/A	\$0.00 \$0.00
TRONADAF	TOTALS ASSEMBLY GROUP 7 - CO			N/A	N/A	N/A	N/A	N/A	N/A	TRUNADAF	>i0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	ASSEMBLY GROUP 7 - CO	NDUCTO	ORS											MBLY GROU				
Compatible Unit	Compatible Unit Description	Unit	Estimated Annual Usage	HOT	INSTALL- COLD	REMOVE- HOT	REMOVE-COLD	TRANSFER- HOT	TRANSFER- COLD	Compatible Unit	Estimated Annual	HOT	INSTALL- COLD	REMOVE- HOT	REMOVE- COLD	TRANSFER- HOT	TRANSFER- COLD	TOTAL BID BY CU
200ASPLICE				UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	200ASPLICE	Usage	UNIT PRICE		UNIT PRICE		UNIT PRICE	·	***
200ASPLICE 600ASPLICE	200A SPLICE UCD INSTALL LABOR ONLY 600A SPLICE UCD INSTALL LABOR ONLY	Ea.	100 30	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	200ASPLICE 600ASPLICE	100 30	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	\$0.00 \$0.00
1/0PEXTRA10FT 1/0PEXTRADIP30	1/0 AL PRIMARY EXTRA CABLE PER PHASE 10 FEET	Ea.	200	N/A N/A	\$0.00 \$0.00	N/A	\$0.00 \$0.00	N/A N/A	N/A	1/0PEXTRA10FT 1/0PEXTRADIP30	200 30	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00 \$0.00
1/0PEXTRADIP40	1/0 AL PRIMARY EXTRA CABLE PER PHASE FOR 30 FT DIP 1/0 AL PRIMARY EXTRA CABLE PER PHASE FOR 40 FT DIP	Ea.	30	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00	N/A	N/A N/A	1/0PEXTRADIP40	30	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
2TEXTRA10FT 2TEXTRADIP30	#2 AL TRIPLEX EXTRA CABLE 10 FEET	Ea.	10	N/A	\$0.00 \$0.00	N/A	\$0.00 \$0.00	N/A	N/A	2TEXTRA10FT	10	N/A	\$0.00 \$0.00	N/A	\$0.00 \$0.00	N/A	N/A	\$0.00 \$0.00
2TEXTRADIP30 2TEXTRALTP50	#2 AL TRIPLEX EXTRA CABLE FOR 30 FT DIP #2 AL TRIPLEX EXCESS CABLE FOR UP LIGHT POLE 50 FT	Ea.	5	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	2TEXTRADIP30 2TEXTRALTP50	5	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
350QEXTRA10FT	350 AL TRIPLEX EXTRA CABLE 10 FEET	Ea.	25	N/A	\$0.00	N/A	\$0.00	N/A	N/A	350QEXTRA10FT	25	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
350QEXTRADIP30 350TEXTRA10FT	350 AL QUADRUPLEX EXTRA CABLE FOR 30 FT DIP 350 AL TRIPLEX EXTRA CABLE 10 FEET	Ea.	10 75	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	350QEXTRADIP30 350TEXTRA10FT	10 75	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
350TEXTRADIP30	350 AL TRIPLEX EXTRA CABLE FOR 30 FT DIP	Ea.	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	350TEXTRADIP30	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
4/0PEXTRA10FT 4/0PEXTRADIP30	4/0 AL PRIMARY EXTRA CABLE PER PHASE 10 FEET 4/0 AL PRIMARY EXTRA CABLE PER PHASE FOR 30 FT DIP	Ea. Ea.	15 10	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	4/0PEXTRA10FT 4/0PEXTRADIP30	15 10	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
4/0PEXTRADIP40	4/0 AL PRIMARY EXTRA CABLE PER PHASE FOR 40 FT DIP	Ea.	10	N/A	\$0.00	N/A	\$0.00	N/A	N/A	4/0PEXTRADIP40	10	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
4/0QEXTRA10FT 4/0QEXTRADIP30	4/0 AL QUADRAPLEX EXTRA CABLE 10 FEET 4/0 AL QUADRAPLEX EXTRA CABLE FOR 30 FT DIP	Ea.	25 15	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	4/0QEXTRA10FT 4/0QEXTRADIP30	25 15	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
4/0TEXTRA10FT	4/0 AL TRIPLEX EXTRA CABLE 10 FEET	Ea.	150	N/A	\$0.00	N/A	\$0.00	N/A	N/A	4/0TEXTRA10FT	150	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
4/0TEXTRADIP30 500QEXTRA10FT	4/0 AL TRIPLEX EXTRA CABLE FOR 30 FT DIP 500 MCM AL QUADRAPI EX EXTRA CABLE 10 FFFT	Ea.	50 10	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	4/0TEXTRADIP30 5000EXTRA10ET	50 10	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
500QEXTRADIP30	500 MCM AL QUADRAPLEX EXTRA CABLE FOR 30 FT DIP	Ea.	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	500QEXTRADIP30	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
500TEXTRA10FT 500TEXTRADIP30	500 MCM AL TRIPLEX EXTRA CABLE 10 FEET 500 MCM AL TRIPLEX EXTRA CABLE FOR 30 FT DIP	Ea.	10 15	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	500TEXTRA10FT 500TEXTRADIP30	10 15	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
6TEXTRA10FT	#6 AL TRIPLEX EXTRA CABLE 10 FEET	Ea.	50	N/A	\$0.00	N/A	\$0.00	N/A	N/A	6TEXTRA10FT	50	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
	TOTALS ASSEMBLY GROUP 7 - CO	NDUCTO	ORS	N/A	N/A	N/A	N/A	N/A	N/A		\sim	N/A	\$0.00 ASSE	N/A EMBLY GROU	\$0.00 P 7 - CONDUC	N/A TORS	N/A	\$0.00
Compatible Unit	Compatible Unit Description	Unit	Estimated	INSTALL- HOT	INSTALL- COLD	REMOVE- HOT	REMOVE-COLD	TRANSFER- HOT	TRANSFER- COLD	Compatible Unit	Estimated Annual	INSTALL- HOT	INSTALL- COLD	REMOVE- HOT	REMOVE- COLD	TRANSFER- HOT	TRANSFER- COLD	TOTAL BID BY CU
	, , ,	OTIL	Annual Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE		Usage	UNIT PRICE		UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	
6TEXTRADIP30 6TEXTRALTP50	#6 AL TRIPLEX EXTRA CABLE FOR 30 FT DIP #6 AL TRIPLEX EXCESS CABLE FOR UP LIGHT POLE 50 FT	Ea.	25 50	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	6TEXTRADIP30 6TEXTRALTP50	25 50	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
750PEXTRALIPS0 750PEXTRA10FT 750PEXTRADIP30	750 AL CN PRIMARY EXTRA CABLE PER PHASE 10 FEET	Ea.	30	N/A	\$0.00	N/A	\$0.00	N/A	N/A	750PEXTRA10FT	30	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
	750 AL CN PRIMARY EXTRA CABLE PER PHASE FOR 30 FT DIP	Ea.	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	750PEXTRADIP30	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00

750PEXTRADIP40																	
	750 AL CN PRIMARY EXTRA CABLE PER PHASE FOR 40 FT DIP	Ea. 15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	750PEXTRADIP40	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DACN010	UG ALUMINUM W/CONCENTRIC NEUTRAL #1/0 (PRI. IN CONDUIT)	Ea. 80000		\$0.00	N/A	\$0.00	N/A	N/A	DACN010	80000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DACN040	UG ALUMINUM W/CONCENTRIC NEUTRAL. #4/0 (PRI. IN CONDUIT)	Ea. 1000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DACN040	1000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DACN750	UG ALUMINUM W/CONCENTRIC NEUTRAL, #750 (PRI. IN CONDUIT)	Ea. 10000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DACN750	10000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DAOPX040	UG ALUMINUM QUADRUPLEX. #4/0 (SEC. OR SERV. IN CONDUIT)	Ea. 1000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DAOPX040	1000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DAQPX350			N/A	\$0.00	N/A	\$0.00	N/A	N/A	DAQPX350	1000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
	UG ALUMINUM QUADRUPLEX, #350 (SEC. OR SERV. IN CONDUIT)	Ed. 1000		40.00								40.00		40.00			
DAQPX500	UG ALUMINUM QUADRUPLEX, #500 (SEC. OR SERV. IN CONDUIT)	Ft. 1000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DAQPX500	1000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DATPX002	UG ALUMINUM TRIPLEX, #2 (SEC. OR SERV IN CONDUIT)	Ft. 1000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DATPX002	1000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DATPX006	UG ALUMINUM TRIPLEX. #6 (SEC. OR SERV. IN CONDUIT)	Ft. 5000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DATPX006	5000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DATPX040	UG ALUMINUM TRIPLEX. #4/0 (SEC, OR SERV, IN CONDUIT)	Ft. 25000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DATPX040	25000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DATPX350	UG ALUMINUM TRIPLEX, #350 (SEC. OR SERV. IN CONDUIT)	Ft. 5000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DATPX350	5000	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
						\$0.00	N/A					\$0.00		\$0.00			\$0.00
DATPX500	UG ALUMINUM TRIPLEX, #500 (SEC. OR SERV. IN CONDUIT)	Ft. 2500	N/A	\$0.00	N/A	\$0.00		N/A	DATPX500	2500	N/A		N/A		N/A	N/A	\$0.00
DAXLP500	UG ALUMINUM XLP. INSULATED, #500 (SEC. OR SERV. IN CONDUIT)	Ft. 100	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DAXLP500	100	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DAXLP750	UG ALUMINUM XLP INSULATED, #750 (SEC. OR SERV. IN CONDUIT)	Ft 100	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DAXLP750	100	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DCBN020	UG COPPER, #2/0 (NEUTRAL IN CONDUIT)	Ft 100	N/A	N/A	N/A	\$0.00	N/A	N/A	DCBN020	100	N/A	N/A	N/A	\$0.00	N/A	N/A	\$0.00
DCI PN250	UG COPPER, POLYETHYLENE INSULATED, #250 (NEUTRAL IN CONDUIT)	Ft. 100	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DCLPN250	100	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DCLSNH040	US COFFER, POLICE INSULATED, #230 (NEOTRAL IN CONDUIT)	Ft 100	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DCI SNH040	100	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
	UG COPPER POLYOLEFIN INSUL, #4/0 (SEC. OR SERV. IN CONDUIT)																
DCLSNH500	UG COPPER POLYOLEFIN INSUL, #500 (SEC. OR SERV. IN CONDUIT)	Ft. 1500	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DCLSNH500	1500	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DCTPX001	UG COPPER TRIPLEX, #10 (SEC. OR SERV. IN CONDUIT)	Ft. 100	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DCTPX001	100	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DCXLP350	UG COPPER XLP INSULATED, #350 (SEC. OR SERV. IN CONDUIT)	Ft. 100	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DCXLP350	100	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
			N/A	N/A	N/A	N/A	N/A	N/A			N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
	ASSEMBLY GOOD	UP 7 - CONDUCTORS	1071	1471	1471	1471	1471	1471		-	10/1		MBLY GROU			1671	\$0.00
	ACCEMBET CICA	OI 7 - CONDOCTORS															
			INSTALL:	INSTALL-	REMOVE-	REMOVE-COLD	TRANSFER-	TRANSFER-		Estimated	INSTALL-	INSTALL-	REMOVE-	REMOVE-	TRANSFER-	TRANSFER-	
Compatible Unit	0 71 11 70 17	Unit Estimat	d HOT	COLD	HOT	IXEMIOTE GOLD	HOT	COLD	Compatible Unit		HOT	COLD	HOT	COLD	HOT	COLD	TOTAL DID DV OU
Compatible Unit	Compatible Unit Description	Unit Annual Us	age						Compatible Unit	Annual							TOTAL BID BY CU
		7 11 11 10 11	UNIT PRIC	E UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE		Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	
DCXLP500	UG COPPER XLP INSULATED, #500 (SEC. OR SERV. IN CONDUIT)	Ft. 1500	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DCXLP500	1500	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
DCXLP600	UG COPPER XLP INSULATED, #600 (SEC. OR SERV. IN CONDUIT)	Ft. 1500	N/A	\$0.00	N/A	\$0.00	N/A	N/A	DCXLP600	1500	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
UAQPX040	U/G ALUMINUM QUADRUPLEX. 4/0 (SECONDARY OR SERVICE)	Ft 250	N/A	\$0.00	N/A	N/A	N/A	N/A	UAQPX040	250	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
UAQPX350			N/A	\$0.00	N/A	N/A	N/A	N/A	UAQPX350	250	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
UAQPX350 UAQPX500	U/G ALUMINUM QUADRUPLEX, #350 (SECONDARY OR SERVICE)		N/A N/A	\$0.00		N/A N/A	N/A N/A		UAQPX500		N/A N/A	\$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	\$0.00
	U/G ALUMINUM QUADRUPLEX, 500 (SECONDARY OR SERVICE)	Ft. 250			N/A			N/A		250							
UATPX002	U/G ALUMINUM TRIPLEX, #2 (SECONDARY OR SERVICE)	Ft. 250	N/A	\$0.00	N/A	N/A	N/A	N/A	UATPX002	250	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
UATPX006	U/G ALUMINUM TRIPLEX, #6 (SECONDARY OR SERVICE)	Ft. 5000	N/A	\$0.00	N/A	N/A	N/A	N/A	UATPX006	5000	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
UATPX040	U/G ALUMINUM TRIPLEX, 4/0 (SECONDARY OR SERVICE)	Ft. 10000	N/A	\$0.00	N/A	N/A	N/A	N/A	UATPX040	10000	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
UATPX040	U/G ALUMINUM TRIPLEX, 4/0 (SECONDARY OR SERVICE)	Ft. 10000	N/A	\$0.00	N/A	N/A N/A	N/A N/A	N/A N/A	IIATPX350		N/A	\$0.00	N/A N/A	N/A N/A	N/A N/A	N/A	\$0.00
										250							
UATPX500	U/G ALUMINUM TRIPLEX, 500 (SECONDARY OR SERVICE)	Ft. 250	N/A	\$0.00	N/A	N/A	N/A	N/A	UATPX500	250	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
	TOTALS	\sim	N/A	N/A	N/A	N/A	N/A	N/A		> <	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
	ASSEMBLY GROUP 8 - CONDUCT	FOR ATTACHMENTS & CONN	ECTIONS	•	•	•	•				ASSE	MBLY GROUP 8	- CONDUCTO	OR ATTACHME	NTS & CONNE	CTIONS	•
			INSTALL:	INSTALL-	REMOVE-		TRANSFER-	TRANSFER-			INSTALL-	INSTALL-	REMOVE-	REMOVE-	TRANSFER-	TRANSFER-	
				COLD	ILLIIOVE-	REMOVE-COLD	HOT			Estimated		COLD		COLD			
Compatible Unit	Compatible Unit Description	Unit Estimat		COLD	HOT		HOI	COLD	Compatible Unit	Annual	HOT	COLD	HOT	COLD	HOT	COLD	TOTAL BID BY CU
		Annual Us	UNIT PRIC	E UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	· ·	Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	
			UNITPRIC	UNII PRICE	UNII PRICE	UNIT PRICE	UNII PRICE	UNIT PRICE		Cougo	UNII PRICE	UNII PRICE	UNII PRICE	UNII PRICE	UNII PRICE	UNIT PRICE	
TERM10	TERMINATOR, 1/0 AL.	Ea. 60	N/A	\$0.00	N/A	\$0.00	N/A	N/A	TERM10	60	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
TERM40	TERMINATOR, 4/0 AL.	Ea. 15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	TERM40	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
TERM750C	TERMINATOR, 4/0 AL. TERMINATOR, 750 AL.W/ COLD SHRINK						N/A		TERM750C	15	N/A	\$0.00	N/A	\$0.00	N/A		\$0.00
TERW/50C		Ea. 15	N/A	\$0.00	N/A	\$0.00		N/A	TERM/50C	15			N/A		IN/A	N/A	
	TOTALS		N/A	N/A	N/A	N/A	N/A	N/A		\sim	N/A	\$0.00		\$0.00	N/A	N/A	\$0.00
	ASSEMBLY GROU	JP 11 - DUCT/CONDUIT										ASSE	MBLY GROUP	11 - DUCT/CC	DNDUIT		
														DE1101/E			
			INSTALL:	INSTALL-	REMOVE-		TRANSFER-	TRANSFER-			INSTALL-	INSTALL-	REMOVE-		TRANSFER-	TRANSFER-	
			INSTALL:	INSTALL-	REMOVE-	REMOVE-COLD	TRANSFER-	TRANSFER-		Estimated	INSTALL-	INSTALL-	REMOVE-	REMOVE-	TRANSFER-	TRANSFER-	
Compatible Unit	Compatible Linit Description	Unit Estimat	d <u>HOT</u>	INSTALL- COLD	REMOVE- HOT	REMOVE-COLD	TRANSFER- HOT	TRANSFER- COLD	Compatible Unit		INSTALL- HOT	INSTALL- COLD	REMOVE- HOT	COLD	HOT	COLD	TOTAL BID BY CIL
Compatible Unit	Compatible Unit Description	Unit Estimat	d HOT	COLD	HOT		HOT	COLD	Compatible Unit	Annual	HOT	COLD	HOT	COLD	HOT	COLD	TOTAL BID BY CU
Compatible Unit	Compatible Unit Description		d <u>HOT</u>	COLD	HOT	REMOVE-COLD UNIT PRICE	TRANSFER- HOT UNIT PRICE		Compatible Unit		INSTALL- HOT UNIT PRICE	COLD	HOT UNIT PRICE	COLD			TOTAL BID BY CU
		Unit Annual Us	d age UNIT PRIC	E UNIT PRICE	HOT UNIT PRICE	UNIT PRICE	UNIT PRICE	COLD UNIT PRICE		Annual Usage	HOT UNIT PRICE	UNIT PRICE	HOT UNIT PRICE	UNIT PRICE	HOT UNIT PRICE	UNIT PRICE	
DUCT2H9C	Compatible Unit Description BEND, 2" HDPE, 90 DEGREE, 24" RADIUS	Unit Annual Us	d HOT UNIT PRIC	E UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE N/A	DUCT2H9C	Annual Usage	UNIT PRICE	UNIT PRICE \$0.00	HOT UNIT PRICE	UNIT PRICE N/A	UNIT PRICE	UNIT PRICE	\$0.00
DUCT2H9C DUCT2H9O		Unit Annual Us Ea. 10 Ea. 50	d HOT UNIT PRIC	©OLD E UNIT PRICE \$0.00 \$0.00	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	DUCT2H9C DUCT2H9O	Annual Usage 10 50	HOT UNIT PRICE	UNIT PRICE \$0.00 \$0.00	HOT UNIT PRICE	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	\$0.00 \$0.00
DUCT2H9C	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS	Unit Annual Us	d HOT UNIT PRIC	E UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE N/A	DUCT2H9C	Annual Usage	UNIT PRICE	UNIT PRICE \$0.00	HOT UNIT PRICE	UNIT PRICE N/A	UNIT PRICE	UNIT PRICE	\$0.00
DUCT2H9C DUCT2H9O	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS	Ea. 10 Ea. 50 Ea. 50	d HOT UNIT PRIC	©OLD E UNIT PRICE \$0.00 \$0.00	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	DUCT2H9C DUCT2H9O	Annual Usage 10 50	UNIT PRICE N/A N/A	UNIT PRICE \$0.00 \$0.00	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	\$0.00 \$0.00
DUCT2H9C DUCT2H9O DUCT3H9O DUCT4H9F	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS	Ea. 10 Ea. 50 Ea. 50 Ea. 50	MIT PRIC N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A	DUCT2H9C DUCT2H9O DUCT3H9O DUCT4H9F	Annual Usage 10 50 50 50	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00
DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9F DUCT6H9E	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 50" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS	Unit Annual Us Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 50	d HOT UNIT PRIC N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A	DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9F DUCT6H9E	Annual Usage 10 50 50 50 25	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00
DUCT2H9C DUCT2H9O DUCT3H9O DUCT4H9F DUCT6H9E DUCT6H9F	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS	Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 25 Ea. 25	MIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9C DUCT6H9E DUCT6H9E DUCT6H9F	Annual Usage 10 50 50 50 25 25	N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	N/A N/A N/A N/A N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9F DUCT6H9F DUCT6H9F DUCT6H9F DUCT1P9A	BEND. 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 56" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 48" RADIUS BEND, 6" HDPE, 90 DEGREE, 48" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS CONDUIT ELBOWS, 1" PVC, 90 DEGREES, 9.5" RADIUS	Ea. 10 Ea. 50 Ea. 50 Ea. 25 Ea. 25 Ea. 25 Ea. 21	d HOT UNIT PRIC N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	DUCT2H9C DUCT2H9C DUCT3H9G DUCT3H9G DUCT4H9F DUCT6H9E DUCT6H9F DUCT6H9F DUCT1P9A	Annual Usage 10 50 50 50 25 25 10	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
DUCT2H9C DUCT2H9O DUCT3H9O DUCT4H9F DUCT6H9E DUCT6H9F	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS CONDUIT ELBOWS, 1" PVC, 90 DEGREES, 9.5" RADIUS CONDUIT ELBOWS, 1" PVC, 25 DEGREE, 24" RADIUS	Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 25 Ea. 25	MHOT d d UNIT PRIC N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9C DUCT6H9E DUCT6H9E DUCT6H9F	Annual Usage 10 50 50 50 25 25 10 25	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9O DUCT6H9F DUCT6H9F DUCT6H9F DUCT1P9A DUCT2P2C DUCT2P2C-COM	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 35" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 48" RADIUS BEND, 6" HDPE, 90 DEGREE, 48" RADIUS BEND, 6" HDPE, 90 DEGREE, 48" RADIUS CONDUIT ELBOWS, 1" PVC, 90 DEGREES, 9.5" RADIUS CONDUIT ELBOWS, 2" PVC, 22.5 DEGREE, 24" RADIUS FOR COMM.	Ea. 100 Ea. 500 Ea. 500 Ea. 500 Ea. 500 Ea. 550 Ea. 255 Ea. 255 Ea. 100 Ea. 25	HOT	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	MIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	DUCT2H9C DUCT2H9G DUCT3H9G DUCT3H9G DUCT3H9F DUCT6H9F DUCT6H9F DUCT1P9A DUCT2P2C DUCT2P2C DUCT2P2C-COM	Annual Usage 10 50 50 50 25 25 10 25	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	N/A	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9O DUCT6H9F DUCT6H9F DUCT6H9F DUCT1P9A DUCT2P2C	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS CONDUIT ELBOWS, 1" PVC, 90 DEGREES, 9.5" RADIUS CONDUIT ELBOWS, 1" PVC, 25 DEGREE, 24" RADIUS	Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 55 Ea. 50 Ea. 25 Ea. 25 Ea. 10 Ea. 25 Ea. 10	MHOT d d UNIT PRIC N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9O DUCT3H9F DUCT6H9F DUCT6H9F DUCT6H9F DUCT1P9A DUCT2P2C	Annual Usage 10 50 50 50 25 25 10 25	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9O DUCT3H9F DUCT6H9F DUCT6H9F DUCT1P9A DUCT2P2C DUCT2P2C-COM DUCT2P4O	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HDPE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 56" RADIUS BEND, 4" HDPE, 90 DEGREE, 65" RADIUS BEND, 6" HDPE, 90 DEGREE, 48" RADIUS BEND, 6" HDPE, 90 DEGREE, 48" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS CONDUIT ELBOWS, 1" PVC, 22 5 DEGREES, 9.5" RADIUS CONDUIT ELBOWS, 2" PVC, 22.5 DEGREE, 24" RADIUS FOR COMM. CONDUIT ELBOWS, 2" PVC, 25 DEGREE, 24" RADIUS FOR COMM. CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS	Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 25 Ea. 25 Ea. 10 Ea. 25 Ea. 10 Ea. 25	d HOT UNIT PRIC N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	HOT	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9O DUCT3H9F DUCT6H9F DUCT6H9F DUCT1P9A DUCT2P2C DUCT2P2C-COM DUCT2P2C-COM	Annual Usage 10 50 50 50 25 25 10 25 10 25	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9F DUCT6H9F DUCT6H9F DUCT1P9A DUCT2P2C DUCT2P2C-COM DUCT2P4O-COM	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 48" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS CONDUIT ELBOWS, 1" PVC, 20 DEGREES, 9.5" RADIUS CONDUIT ELBOWS, 2" PVC, 22.5 DEGREE, 24" RADIUS CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS FOR COMM	Ea. 100 Ea. 500 Ea. 500 Ea. 500 Ea. 255 Ea. 100 Ea. 255 Ea. 255 Ea. 255 Ea. 100 Ea. 25	MIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	E UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	DUCT2H8C DUCT2H8O DUCT3H8O DUCT3H8O DUCT3H8F DUCT6H8F DUCT6H8F DUCT1P9A DUCT2P2C DUCT2P2C DUCT2P4O DUCT2P4O DUCT2P4O-COM	Annual Usage 10 50 50 50 25 25 10 25 10 25 10	HOT	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	HOT	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
DUCT2H9C DUCT2H9C DUCT3H9O DUCT3H9O DUCT4H9F DUCT6H9F DUCT6H9F DUCT1P9A DUCT2P2C DUCT2P2C-COM DUCT2P4O-COM DUCT2P4O-COM DUCT2P4O-COM DUCT2P4O-COM	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 68" RADIUS BEND, 6" HDPE, 90 DEGREE, 68" RADIUS CONDUIT ELBOWS, 1" PVC, 90 DEGREES, 9.5" RADIUS CONDUIT ELBOWS, 2" PVC, 22.5 DEGREE, 24" RADIUS CONDUIT ELBOWS, 2" PVC, 22.5 DEGREE, 24" RADIUS CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS	Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 55 Ea. 25 Ea. 10 Ea. 25	HOT	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NIA NIA NI	DUCT2H9C DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9F DUCT6H9F DUCT6H9F DUCT6H9F DUCT2P2C DUCT2P2C-COM DUCT2P2C-COM DUCT2P4O-COM DUCT2P4O DUCT2P4O DUCT2P4O	Annual Usage 10 50 50 50 25 25 10 25 10 25 10 50	HOT UNIT PRICE N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	HOT UNIT PRICE N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	NIA	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9O DUCT3H9F DUCT6H9E DUCT6H9E DUCT2P9A DUCT2P2C-COM DUCT2P2C-COM DUCT2P4O-COM DUCT2P9O-COM	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 48" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS CONDUIT ELBOWS, 1" PVC, 20 DEGREES, 9.5" RADIUS CONDUIT ELBOWS, 2" PVC, 22.5 DEGREE, 24" RADIUS CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 26" RADIUS FOR COMM. CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM	Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 25 Ea. 25 Ea. 10 Ea. 25 Ea. 10 Ea. 25 Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 10 Ea. 50 Ea. 10	HOT	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	HOT	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	DUCT2P4C DUCT2H8O DUCT3H8O DUCT3H8O DUCT3H8F DUCT6H8F DUCT6H8F DUCT1P3A DUCT2P2C DUCT2P2C-COM DUCT2P4O DUCT2P4O-COM DUCT2P9O-COM DUCT2P9O-COM	Annual Usage 10 50 50 50 25 25 10 25 10 25 10	HOT	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
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DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9O DUCT3H9F DUCT6H9E DUCT6H9E DUCT2P9A DUCT2P2C-COM DUCT2P2C-COM DUCT2P4O-COM DUCT2P9O-COM	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HDPE, 90 DEGREE, 36" RADIUS BEND, 2" HDPE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 68" RADIUS BEND, 6" HDPE, 90 DEGREE, 68" RADIUS CONDUIT ELBOWS, 1" PVC, 90 DEGREES, 9.5" RADIUS CONDUIT ELBOWS, 2" PVC, 2.2 5 DEGREE, 24" RADIUS FOR COMM. CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS FOR COMM. CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS FOR COMM. CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS	Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 25 Ea. 25 Ea. 10 Ea. 25 Ea. 10 Ea. 10 Ea. 25 Ea. 10 Ea. 10 Ea. 25 Ea. 10 Ea. 25 Ea. 10 Ea. 25	HOT	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	HOT	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	DUCT2P4C DUCT2H8O DUCT3H8O DUCT3H8O DUCT3H8F DUCT6H8F DUCT6H8F DUCT1P3A DUCT2P2C DUCT2P2C-COM DUCT2P4O DUCT2P4O-COM DUCT2P9O-COM DUCT2P9O-COM	Annual Usage 10 50 50 50 25 25 10 25 10 25 10 50	HOT	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
DUCT2H9C DUCT2H9C DUCT3H9O DUCT3H9O DUCT4H9F DUCT6H9F DUCT6H9F DUCT1P9A DUCT2P2C DUCT2P2C-COM DUCT2P4O-COM DUCT2P4O-COM DUCT2P4O-COM DUCT2P4O-COM DUCT2P9O-COM DUCT2P9O-COM	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 48" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS CONDUIT ELBOWS, 1" PVC, 20 DEGREES, 9.5" RADIUS CONDUIT ELBOWS, 2" PVC, 22.5 DEGREE, 24" RADIUS FOR COMM. CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS FOR COMM. CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREES, 95" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREES, 95" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREES, 95" RADIUS FOR COMM	Ea. 10 Ea. 50 Ea. 50 Ea. 25 Ea. 10 Ea. 25 Ea. 10 Ea. 50 Ea. 25 Ea. 10	HOT	\$0.00 \$0.00	HOT	UNIT PRICE NI/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	DUCT2H9C DUCT2H9C DUCT3H9O DUCT3H9O DUCT3H9F DUCT6H9F DUCT6H9F DUCT6H9F DUCT2P2C DUCT2P2C-COM DUCT2P2C-COM DUCT2P4O-COM DUCT2P4O-COM DUCT2P9O DUCT2P9O-COM DUCT2P9O	Annual Usage 10 50 50 50 25 10 25 10 10 25 10 50 10 50 50 50 50 50 50 50 50 50 50 50 50 50	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	HOT	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
DUCT2H9C DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9F DUCT6H9F DUCT6H9F DUCT1P9A DUCT2P2C DUCT2P2C-COM DUCT2P4O DUCT2P4O-COM DUCT2P9O-COM DUCT2P9O-COM DUCT2P9O-COM DUCT2P9O-COM DUCT2P9O-COM DUCT2P9O-COM DUCT2P9O-COM DUCT2P9A-COM	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HDPE, 90 DEGREE, 36" RADIUS BEND, 2" HDPE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 48" RADIUS BEND, 6" HDPE, 90 DEGREE, 48" RADIUS CONDUIT ELBOWS, 1" PVC, 90 DEGREES, 9.5" RADIUS CONDUIT ELBOWS, 2" PVC, 22.5 DEGREE, 24" RADIUS FOR COMM. CONDUIT ELBOWS, 2" PVC, 25.5 DEGREE, 24" RADIUS FOR COMM. CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 39" RADIUS CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 39" RADIUS CONDUIT ELBOWS, 2" PVC, 90 DEGREES, 9.5" RADIUS CONDUIT ELBOWS, 2" PVC, 90 DEGREES, 9.5" RADIUS	Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 25 Ea. 25 Ea. 10 Ea. 25 Ea. 10 Ea. 10 Ea. 10 Ea. 10 Ea. 25 Ea. 10 Ea. 50 Ea. 50 Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 50	HOT	\$0.00 \$0.00	HOT	UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	DUCT2H9C DUCT2H9C DUCT3H9O DUCT3H9O DUCT3H9F DUCT6H9F DUCT6H9F DUCT6H9F DUCT2P2C DUCT2P2C DUCT2P2C-COM DUCT2P4O-COM DUCT2P4O-COM DUCT2P9O-COM DUCT2P9O-COM DUCT2P9O-COM DUCT2P9A-DUCT2P9A DUCT2P9A-COM DUCT2P9A-COM DUCT2P9A	Annual Usage 10 50 50 50 25 25 25 10 25 10 50 10 50 50 50 50 50 50 50 50 50 50 50 50 50	HOT	\$0.00 \$0.00	HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE NI/A NI/A	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00
DUCT2H9C DUCT2H9C DUCT3H9O DUCT3H9O DUCT3H9F DUCT6H9E DUCT6H9E DUCT7H9A DUCT2P2C DUCT2P2C DUCT2P2C DUCT2P4O-COM DUCT2P9O-COM DUCT2P9O-COM DUCT2P9A DUCT2P9A DUCT2P9A DUCT2P9A DUCT2P9A-COM DUCT2P9A-COM DUCT2P9A-COM DUCT2P9A-COM DUCT3P2C DUCT3P2C DUCT3P2C DUCT3P2C DUCT3P2C DUCT3P2C DUCT3P4C	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 36" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS CONDUIT BEBOWS, 1" PVC, 20 DEGREES, 9.5" RADIUS CONDUIT BEBOWS, 2" PVC, 22.5 DEGREE, 24" RADIUS FOR COMM. CONDUIT BEBOWS, 2" PVC, 45 DEGREE, 36" RADIUS FOR COMM. CONDUIT BEBOWS, 2" PVC, 45 DEGREE, 36" RADIUS FOR COMM CONDUIT BEBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT BEBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT BEBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT BEBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT BEBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT BEBOWS, 2" PVC, 90 DEGREES, 95 FADIUS FOR COMM CONDUIT BEBOWS, 2" PVC, 90 DEGREE, 24" RADIUS FOR COMM CONDUIT BEBOWS, 2" PVC, 45 DEGREE, 24" RADIUS FOR COMM CONDUIT BEBOWS, 2" PVC, 45 DEGREE, 24" RADIUS	Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 25 Ea. 25 Ea. 10 Ea. 25 Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 10 Ea. 50 Ea. 25	HOT	\$0.00 \$0.00	HOT	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	DUCT2H8C DUCT3H8O DUCT3H8O DUCT3H8O DUCT3H8F DUCT6H8F DUCT6H8F DUCT1P9A DUCT2P2C-COM DUCT2P2C-COM DUCT2P4O-COM DUCT2P4O-COM DUCT2P9O-COM DUCT2P9O-COM DUCT2P9A-COM DUCT2P9A-COM DUCT2P9A-COM DUCT2P9A-COM DUCT2P9A-COM DUCT2P9A-COM DUCT3P2C DUCT3P2C	Annual Usage 10 50 50 50 25 10 10 25 10 10 50 1	HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	HOT UNIT PRICE NI/A N	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/	\$0.00 \$0.00
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DUCT2H9C DUCT2H9C DUCT2H9C DUCT3H9O DUCT3H9O DUCT3H9F DUCT6H9E DUCT9H9F DUCT1P9A DUCT2P9C DUCT2P9ACOM DUCT2P9ACOM DUCT2P9ACOM DUCT3P9C DUCT4P2C DUCT3P9C DUCT4P4C DUCT4P4C DUCT4P4C DUCT4P4C-COM	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 48" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS CONDUIT BEOWNS, 1" PVC, 20 DEGREES, 9.5" RADIUS CONDUIT BEOWNS, 2" PVC, 22.5 DEGREE, 24" RADIUS FOR COMM. CONDUIT BEOWNS, 2" PVC, 45 DEGREE, 36" RADIUS FOR COMM. CONDUIT BEOWNS, 2" PVC, 45 DEGREE, 36" RADIUS FOR COMM CONDUIT BEOWNS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT BEOWNS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT BEOWNS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT BEOWNS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT BEOWNS, 2" PVC, 90 DEGREE, 24" RADIUS CONDUIT BEOWNS, 2" PVC, 90 DEGREES, 95 "RADIUS FOR COMM CONDUIT BEOWNS, 2" PVC, 90 DEGREE, 24" RADIUS CONDUIT BEOWNS, 3" PVC, 25.5 DEGREE, 24" RADIUS CONDUIT BEOWNS, 4" PVC, 45 DEGREE, 24" RADIUS FOR COMM CONDUIT BEOWNS, 4" PVC, 45 DEGREE, 24" RADIUS FOR COMM CONDUIT BEOWNS, 4" PVC, 45 DEGREE, 24" RADIUS FOR COMM CONDUIT BEOWNS, 4" PVC, 45 DEGREE, 24" RADIUS FOR COMM CONDUIT BEOWNS, 4" PVC, 45 DEGREE, 24" RADIUS FOR COMM	Ea. 10 Ea. 50 Ea. 25 Ea. 10 Ea. 50 Ea. 10 Ea. 50 Ea. 10 Ea. 50 Ea. 10 Ea. 50 Ea. 25 Ea. 10 Ea. 25	HOT	SOLD	HOT	UNIT PRICE NI/A NI/A	HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	DUCT2HBC DUCT2HBC DUCT3HBC DUCT3HBC DUCT3HBF DUCT6HBF DUCT6HBF DUCT1PBA DUCT2P2C-COM DUCT2P2C-COM DUCT2P2C-COM DUCT2P3O-COM DUCT2P3O-COM DUCT2P3O-COM DUCT2P3A-COM DUCT2P3A-COM DUCT2P3A-COM DUCT3P3C-COM DUCT3P4C-COM	Annual Usage 10 50 50 50 25 10 10 10 55 10 10 55 25 10 10 55 25 10 10 25 25 25 25 25 25 25 25 25 25 25 25 25	HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE \$0.00	HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD INIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00
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DUCT2H9C DUCT2H9C DUCT2H9O DUCT3H9O DUCT3H9O DUCT3H9F DUCT6H9E DUCT6H9E DUCT6H9E DUCT2P2C DUCT2P2C-COM DUCT2P4O-COM DUCT2P9O-COM DUCT2P9O-COM DUCT2P9O-COM DUCT3P9C DUCT3P9C DUCT3P9C DUCT3P9C DUCT3P9C DUCT3P9C DUCT3P9C DUCT3P9C DUCT4P9C-COM DUCT4P9C DUCT4P9C DUCT4P9C-COM DUCT4P9C DUCT4P9C DUCT4P9C-COM DUCT4P9C	BEND, 2" HDPE, 90 DEGREE, 24" RADIUS BEND, 2" HPDE, 90 DEGREE, 36" RADIUS BEND, 3" HPDE, 90 DEGREE, 36" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 4" HDPE, 90 DEGREE, 60" RADIUS BEND, 6" HDPE, 90 DEGREE, 80" RADIUS BEND, 6" HDPE, 90 DEGREE, 80" RADIUS BEND, 6" HDPE, 90 DEGREE, 60" RADIUS CONDUIT ELBOWS, 1" PVC, 22.5 DEGREE, 24" RADIUS FOR COMM. CONDUIT ELBOWS, 2" PVC, 25.5 DEGREE, 24" RADIUS FOR COMM. CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 90 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 2" PVC, 45 DEGREE, 24" RADIUS FOR COMM CONDUIT ELBOWS, 3" PVC, 22.5 DEGREE, 24" RADIUS CONDUIT ELBOWS, 3" PVC, 45 DEGREE, 24" RADIUS CONDUIT ELBOWS, 4" PVC, 22.5 DEGREE, 24" RADIUS CONDUIT ELBOWS, 4" PVC, 25 DEGREE, 24" RADIUS CONDUIT ELBOWS, 4" PVC, 45 DEGREE, 24" RADIUS FOR COMM CONDUIT ELBOWS, 4" PVC, 45 DEGREE, 24" RADIUS FOR COMM CONDUIT ELBOWS, 4" PVC, 45 DEGREE, 24" RADIUS FOR COMM CONDUIT ELBOWS, 4" PVC, 50 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 4" PVC, 50 DEGREE, 24" RADIUS FOR COMM CONDUIT ELBOWS, 4" PVC, 50 DEGREE, 24" RADIUS FOR COMM CONDUIT ELBOWS, 4" PVC, 50 DEGREE, 24" RADIUS FOR COMM CONDUIT ELBOWS, 4" PVC, 50 DEGREE, 24" RADIUS FOR COMM CONDUIT ELBOWS, 4" PVC, 50 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 4" PVC, 50 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 4" PVC, 50 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 4" PVC, 50 DEGREE, 36" RADIUS FOR COMM CONDUIT ELBOWS, 6" PVC, 50 DEGREE, 36" RADIUS CONDUIT ELBOWS, 6" PVC, 50 DEGREE, 36" RADIUS CONDUIT ELBOWS	Unit Annual Use Ea. 10 Ea. 50 Ea. 50 Ea. 50 Ea. 50 Ea. 25 Ea. 10 Ea. 50 Ea. 10 Ea. 50 Ea. 10 Ea. 25 Ea. 10 Ea. 25 Ea. 10 Ea. 35	HOT	SOLD	WIT PRICE UNIT PRICE UNIT PRICE NIA NI	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NIA NIA NI	HOT	COLD UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	DUCTZHBC DUCTZHBO DUCTZHBO DUCTZHBO DUCTAHBG DUCTAHBG DUCTGHBE DUCTGHBE DUCTGHBE DUCTGHBE DUCTZP2C DUCTZP2C DUCTZP2C DUCTZP2C DUCTZP3O DUCTZP3O DUCTZP3O DUCTZP3O DUCTZP3O DUCTZP3O DUCTZP3O DUCTZP3C DUC	Annual Usage 10 10 50 50 50 50 50 25 10 25 10 50 10 55 10 55 55 10 10 55 55 10 10 55 55 56 10 10 55 55 56 10 56 57 57 57 57 57 57 57 57 57 57 57 57 57	HOT UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	COLD UNIT PRICE \$0.00	HOT UNIT PRICE NIA	COLD UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00

DIP230P	CONDUIT RISER, 30' OF 2" PVC	Ea.	75	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	DIP230P	75	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
DIP330P	CONDUIT RISER, 30 OF 2 FVC	Ea.	30	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	DIP330P	30	N/A	\$0.00	N/A	\$0.00		\$0.00	\$0.00
DIP430P	CONDUIT RISER, 30 OF 3 PVC	Ea.	75	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	DIP430P	75	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
DIP630P	CONDUIT RISER, 30 OF 4 PVC		10	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	DIP630P	10	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
DIP240P		Ea.	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	DIP030F		N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
DIP340P	CONDUIT RISER, 40' OF 2" PVC	Ea.							\$0.00	DIP340P	25 20						\$0.00	
	CONDUIT RISER, 40' OF 3" PVC	Ea.	20	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00			N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
DIP440P	CONDUIT RISER, 40' OF 4" PVC	Ea.	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	DIP440P	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
DIP640P	CONDUIT RISER, 40' OF 6" PVC	Ea.	5	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	DIP640P	5	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
DUCT2H	CONDUIT, CONT. HDPE, 2", W/PULL TAPE, BLACK/RED STRIPE	Ft.	200	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCT2H	200	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
					*****									1411				*****
DUCT1H	CONDUIT, HDPE CONTINUOUS, 1 1/4"	Ea.	500	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCT1H	500	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCT4H	CONDUIT, HDPE, CONTINUOUS, 4"	Ft.	250	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCT4H	250	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCT1P	CONDUIT, PVC, 1"	Ea.	500	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCT1P	500	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCT2P	CONDUIT, PVC, 2"	Ft.	5000	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCT2P	5000	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
	TOTALS	\sim	$\overline{}$	N/A	N/A	N/A	N/A	N/A	N/A		\sim		\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
	ASSEMBLY GROUP 11 - I	DUCT/CONDUI	т					-				-1	ASS	SEMBLY GRO	UP 11 - DUCT/	CONDUIT		
				INSTALL-	INSTALL-	DEMOVE.		TRANSFER-	TRANSFER-		1	INSTALL-	INSTALL-	REMOVE	- REMOVE	- TRANSFER	R- TRANSFER-	
			Estimated	HOT	COLD	REMOVE- HOT	REMOVE-COLD	HOT	COLD		Estimated	HOT	COLD	HOT	COLD		COLD	
Compatible Unit	Compatible Unit Description			<u> </u>	COLD	<u> 101</u>		<u>HOI</u>	COLD	Compatible Unit	Annual	<u> </u>	COLD	<u>noi</u>	COLD	HOT	COLD	TOTAL BID BY CU
· ·	·	An	nual Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	·	Usage	UNIT PRICE	UNIT PRICE	E UNIT PRI	CE UNIT PRIC	E UNIT PRIC	E UNIT PRICE	
											-			_				
DUCT2P-COM	CONDUIT, PVC, 2" FOR COMMUNICATIONS	Ft.	500	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCT2P-COM	500	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCT3P	CONDUIT, PVC, 3"	Ft	20000	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCT3P	20000	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCT4P	CONDUIT PVC 4"	Ft	10000	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCT4P	10000	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCT4P-COM	CONDUIT, PVC, 4" FOR COMMUNICATIONS	Ft.	1000	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCT4P-COM	1000	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCT6P																		
	CONDUIT, PVC, 6"	Ft.	2000	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCT6P	2000	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCTCPL2	COUPLING, ELECTROFUSION, 2"	Ea.	50	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCTCPL2	50	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCTCPL3	COUPLING, ELECTROFUSION, 3"	Ea.	50	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCTCPL3	50	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCTCPL4	COUPLING, ELECTROFUSION, 4"	Ea.	50	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCTCPL4	50	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCTCPL6	COUPLING, ELECTROFUSION, 6"	Ea.	5	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCTCPL6	5	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCTCPL3PVCL	COUPLING, LONG, CONDUIT, 3" .PVC	Ea.	5	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCTCPL3PVCL	5	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCTCPL6PVCL	COUPLING, LONG, CONDUIT.6", PVC	Fa	5	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCTCPL6PVCL	5	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCTCPL7PT	COUPLING, PUSH-TYPE, 1-1/4"	Fa.	5	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCTCPL7PT	5	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCTOPL 7PT-COM	COUPLING, PUSH-TYPE, 1-1/4 COUPLING, PUSH-TYPE, 1-1/4". FOR COMMUNICATIONS		5	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCTOPL 7PT-COM	5	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
DUCTOPL/PT-COM		Ea.	50	N/A N/A	\$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	DUCTOPL/PT-COM	50	N/A N/A	\$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	\$0.00
DUCTOPLEPT	COUPLING, PUSH-TYPE, 2"			N/A N/A	\$0.00	N/A	N/A N/A	N/A	N/A	DUCTOPLEPT		N/A	\$0.00	N/A	N/A	N/A N/A	N/A	\$0.00
	COUPLING, PUSH-TYPE, 6"	Ea.	20								20							
DUCTCPL4PVC	COUPLING,CONDUIT,4",PVC	Ea.	5	N/A	\$0.00	N/A	N/A	N/A	N/A	DUCTCPL4PVC	5	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
TRACERWIRE-COM	TRACER WIRE FOR EMPTY CONDUIT ON COMMUNICATIONS SYSTEM	Ft.	100	N/A	\$0.00	N/A	N/A	N/A	N/A	TRACERWIRE-COM	100	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
TRACERWIRE	TRACER WIRE FOR EMPTY CONDUIT ON ELECTRIC SYSTEM	Ft.	100	N/A	\$0.00	N/A	N/A	N/A	N/A	TRACERWIRE	100	N/A	\$0.00	N/A	N/A	N/A	N/A	\$0.00
UGARD230	UGARD, 2", 30'	Ea.	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	UGARD230	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
UGARD330	UGARD, 3", 30'	Ea.	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	UGARD330	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
UGARD430	UGARD. 4". 30'	Ea.	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	UGARD430	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
UGARD630	UGARD 6" 30'	Fa.	10	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	UGARD630	10	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
UGARD630		Ea.	_10							UGARD630	10							
	TOTALS	\sim	~	N/A	N/A	N/A	N/A	N/A	N/A		> <	\$0.00	\$0.00 ASSEM	\$0.00	\$0.00	\$0.00 ONS & PADS	\$0.00	\$0.00
	ASSEMBLY GROUP 12 - FOU	NDATIONS & P	PADS										ASSEM	BLY GROUP	12 - FOUNDATI	ONS & PADS		
				INSTALL-	INSTALL-	REMOVE-		TRANSFER-	TRANSFER-			INSTALL-	INSTALL-	REMOVE	REMOVE:	TRANSFER	R- TRANSFER-	
			Estimated	нот	COLD	нот	REMOVE-COLD	HOT	COLD		Estimated	нот	COLD	нот	COLD	HOT	COLD	
Compatible Unit	Compatible Unit Description		nual Usage							Compatible Unit	Annual							TOTAL BID BY CU
		All	iliuai Usaye	UNIT PRICE										E UNIT PRICE	CE UNIT PRIC	E UNIT PRIC		
					UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE		Usage	UNIT PRICE	E I UNIT PRIC				E UNIT PRICE	
					UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE		Usage	UNIT PRICE	-				_	
GRDPOST	GUARD POST	Ea.	10	N/A	\$0.00	N/A	\$0.00	UNIT PRICE	UNIT PRICE N/A	GRDPOST	Usage 10	UNIT PRICE	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
PADBOX2		Ea. Ea.	10 5		\$0.00					GRDPOST PADBOX2			\$0.00				_	\$0.00
PADBOX2	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES	Ea.	10 5	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	PADBOX2		N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00
PADBOX2 PADPMS05	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR	Ea. Ea.	10 5 5	N/A N/A N/A	\$0.00 \$0.00 N/A	N/A N/A N/A	\$0.00 \$0.00 \$0.00	N/A N/A N/A	N/A N/A N/A	PADBOX2 PADPMS05		N/A N/A N/A	\$0.00 \$0.00 N/A	N/A N/A N/A	\$0.00 \$0.00 \$0.00	N/A N/A N/A	N/A N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS09	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR	Ea. Ea. Ea.	10 5 5 5	N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	N/A N/A N/A N/A	PADBOX2 PADPMS05 PADPMS09	10 5 5 5	N/A N/A N/A	\$0.00 \$0.00 N/A N/A	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS09 PADPOLYL	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYWER COVERED MONOLITHIC, LARGE REMOVAL ONLY	Ea. Ea. Ea.	10 5 5 5 5 25	N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL	10 5 5 5 5 25	N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM	IPAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, LARGE MEMOVAL PAD, POLYMER COVERED MONOLITHIC, MEDIUM	Ea. Ea. Ea. Ea. Ea.	10 5 5 5 5 25 50	N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A	N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM	10 5 5 5 25 50	N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL	Ea. Ea. Ea. Ea. Ea.	25	N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS	10 5 5 5 5 25 50 25	N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV	IPAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, DEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, FOLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY	Ea. Ea. Ea. Ea. Ea. Ea. Ea.		N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	PADBOX2 PADPMS05 PADPMS09 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYV PADPOLYV	10 5 5 5 5 25 50 25 10	N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV PAD72	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, GONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFAIR, POLY CVOT MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY	Ea.	25	N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYS PADPOLYV PAD72	10 5 5 5 5 25 50 25 10	N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV PAD72 PAD84	IPAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCAD SWITCHGEAR PAD, CONCRETE FOR METALCAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, STAN, POLY VOTU MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 8"CONCRETE	Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea.	25	N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A N/A N/A S0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV PAD72 PAD84	10 5 5 5 5 25 50 25 10	N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A N/A S0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS09 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV PAD72 PAD84 PAD96	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, EMBEDIM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CVTD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 2° CONCRETE REMOVAL ONLY PAD, 3° CONCRETE REMOVAL ONLY PAD, 8° CONCRETE	Ea.	25 10 1 5 5	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A S0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYS PADPOLYV PAD701 PAD701 PAD701 PAD84 PAD96	10 5 5 5 5 25 50 25 10 1 5	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A S0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV PADPOLYV PADP2 PAD84 PAD96 PAD80X1	IPAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCAD SWITCHGEAR PAD, CONCRETE FOR METALCAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, STAN, POLY VOTU MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 8"CONCRETE	Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea.	25 10 1 5 5 200	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A S0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPOLYL PADPOLYM PADPOLYM PADPOLYW PADPOLYV PAD72 PAD84 PAD96 PAD80X1	10 5 5 5 5 25 50 25 10 1 1 5 5	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A S0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV PAD72 PAD84 PAD804 PAD80X1 PAD80X1 PAD80X1	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, EMBEDIM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CVTD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 2° CONCRETE REMOVAL ONLY PAD, 3° CONCRETE REMOVAL ONLY PAD, 8° CONCRETE	Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea.	25 10 1 5 5 200 25	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A \$0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYS PADPOLYV PAD701 PAD701 PAD701 PAD84 PAD96	10 5 5 5 5 25 50 25 10 1 5 5 25 20 25 25	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A S0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV PADPOLYV PADP2 PAD84 PAD96 PAD80X1	IPAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, DEPUIM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, SOLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 84" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52"X 56" X 4"	Ea.	25 10 1 5 5 200	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A S0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPOLYL PADPOLYM PADPOLYM PADPOLYW PADPOLYV PAD72 PAD84 PAD96 PAD80X1	10 5 5 5 5 25 50 25 10 1 1 5 5	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A S0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV PAD72 PAD84 PAD804 PAD80X1 PAD80X1 PAD80X1	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER GOVERED MONOLITHIC, SMALL PAD, STAND POLY VOTU MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72° CONCRETE REMOVAL ONLY PAD, 72° CONCRETE REMOVAL ONLY PAD, 80° CONCRETE PAD, 90° CONCRETE PAD, 90° CONCRETE PAD, 90° CONCRETE PAD, 12° CANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52° X, 5° X, 4° PAD, CONCRETE, PRECAST, 52° X, 5° X, 4° PAD, CONCRETE, PRECAST, 42° X, 40° X, 4°	Ea.	25 10 1 5 5 200 25	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYY PAD72 PAD84 PAD80X1 PAD80X1 PAD80X1 PAD80X1 PAD80X1	10 5 5 5 5 25 50 25 10 1 5 5 25 20 25 25	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV PAD72 PAD84 PAD804 PAD80X1 PAD80X1 PAD80X1	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, DEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFAIR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 27° CONCRETE REMOVAL ONLY PAD, 36° CONCRETE PAD, 56° CONCRETE PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52"X 56" X 4" PAD, CONCRETE, PRECAST, 42"X 48" X 4"	Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea.	25 10 1 5 5 200 25 200	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A \$0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYY PAD72 PAD84 PAD80X1 PAD80X1 PAD80X1 PAD80X1 PAD80X1	10 5 5 5 5 25 50 25 10 1 5 5 25 20 25 25	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV PAD72 PAD84 PAD804 PAD80X1 PAD80X1 PAD80X1	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER GOVERED MONOLITHIC, SMALL PAD, STAND POLY VO'D MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 8" CONCRETE PAD, 99" CONCRETE PAD, 99" CONCRETE PAD, 18" CONCRETE, PRECAST, 52" X 9" X 4"	Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea.	25 10 1 5 5 200 25 200	N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYY PAD72 PAD84 PAD80X1 PAD80X1 PAD80X1 PAD80X1 PAD80X1	10 5 5 5 5 25 50 25 10 1 5 5 25 20 25 25	N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV PAD72 PAD84 PAD804 PAD80X1 PAD80X1 PAD80X1	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, DEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFAIR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 27° CONCRETE REMOVAL ONLY PAD, 36° CONCRETE PAD, 56° CONCRETE PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52"X 56" X 4" PAD, CONCRETE, PRECAST, 42"X 48" X 4"	Ea.	25 10 1 5 5 200 25 200	N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A \$0.00 \$0.00 \$0.00 \$0.00 N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYY PAD72 PAD84 PAD80X1 PAD80X1 PAD80X1 PAD80X1 PAD80X1	10 5 5 5 5 25 50 25 10 1 1 5 5 200 25 200	N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00	N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPMS09 PADPOLYU PADPOLYU PADPOLYV PAD72 PADPOLYV PAD72 PAD806 PAD806 PAD80N1 PADCONC1 PADCONC2	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFAIR, POLY VCV D MON (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 64" CONCRETE PAD, 96" CONCRETE PAD, 50" CONCRETE PAD, 96" CONCRE	Ea.	25 10 1 5 5 200 25 200	N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPOLYL PADPOLYM PADPOLYM PADPOLYW PADPOLYW PAD72 PAD84 PAD96 PAD80X1 PADCONC1 PADCONC2	10 5 5 5 5 5 25 50 25 10 1 5 200 25 200 Estimated	N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYS PADPOLYV PAD72 PAD84 PAD804 PAD80X1 PAD80X1 PAD80X1	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, DEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFAIR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 27° CONCRETE REMOVAL ONLY PAD, 36° CONCRETE PAD, 56° CONCRETE PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52"X 56" X 4" PAD, CONCRETE, PRECAST, 42"X 48" X 4"	Ea.	25 10 1 5 5 200 25 200	N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A \$0.00 \$0.00 \$0.00 \$0.00 N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYY PAD72 PAD84 PAD80X1 PAD80X1 PAD80X1 PAD80X1 PAD80X1	10 5 5 5 5 5 25 50 10 1 1 5 5 20 5 25 5 20 25 25 20 25 20 25 20 20 20 20 20 20 20 20 20 20 20 20 20	N/A	\$0.00 \$0.00 \$1.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00	N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPMS09 PADPOLYU PADPOLYU PADPOLYV PAD72 PADPOLYV PAD72 PAD806 PAD806 PAD80N1 PADCONC1 PADCONC2	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFAIR, POLY VCV D MON (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 64" CONCRETE PAD, 96" CONCRETE PAD, 50" CONCRETE PAD, 96" CONCRE	Ea.	25 10 1 5 5 200 25 200 25 200 SURES	N/A	\$0.00 \$0.00 N/A N/A N/A N/A N/A N/A \$0.00 \$0.00 \$0.00 \$0.00 N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPOLYL PADPOLYM PADPOLYM PADPOLYW PADPOLYW PAD72 PAD84 PAD96 PAD80X1 PADCONC1 PADCONC2	10 5 5 5 5 5 25 50 25 10 1 5 200 25 200 Estimated	N/A	\$0.00 \$0.00 \$1.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00	N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPMS09 PADPOLYL PADPOLYL PADPOLYN PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADS4 PADS4 PADS6 PADS0X1 PADS0X1 PADGONC1 PADGONC1 PADGONC2	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, DEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72° CONCRETE REMOVAL ONLY PAD, 81° CONCRETE PAD, 96° CONCRETE PAD, 96° CONCRETE PAD, 96° CONCRETE PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52°X 56° X 4° PAD, CONCRETE, PRECAST, 42°X 46° X 4° TOTALS ASSEMBLY GROUP 13 - PEDES: Compatible Unit Description	Ea.	25 10 1 5 5 200 25 200 25 200 SURES	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A N/A S0.00 \$0.00 \$0.00 N/A INSTALL- COLD	N/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYY PAD72 PAD72 PAD84 PAD96 PAD80X1 PADCONC1 PADCONC2 Compatible Unit	10 5 5 5 5 5 25 50 25 10 1 5 5 5 200 25 200 25 200 25 4 200 200 200 200 200 200 200 200 200 2	N/A	\$0.00 \$0.00	N/A	\$0.00 \$0.00	N/A	N/A S0.00 S TRANSFER-COLD E UNIT PRICE	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPMS09 PADPOLYU PADPOLYM PADPOLYV PAD72 PADPOLYV PAD72 PAD84 PAD86 PAD80N1 PADCONC1 Compatible Unit	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, STANDAM OF COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72° CONCRETE REMOVAL ONLY PAD, 72° CONCRETE PAD, 96° CONCRETE PRECAST, 52°X 56°X 4° PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52°X 56°X 4° PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 42°X 48°X 4° TOTALS ASSEMBLY GROUP 13 - PEDES' Compatible Unit Description	Ea.	25 10 1 5 5 200 25 200 25 200 Estimated inual Usage	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE N/A	N/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADPAISOS PADPAISOS PADPAISOS PADPOLYL PADPOLYM PADPOLYM PADPOLYW PADPOLYV PAD72 PAD84 PAD96 PADBOX1 PADCONC1 Compatible Unit	10 5 5 5 5 25 5 0 25 10 1 5 5 200 25 200 25 200 25 4 200 25 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	N/A	\$0.00 \$0.00 \$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A \$0.00 \$0.00 \$0.00 \$0.00 ASSEMBL*	N/A	\$0.00 \$0.00	N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPOLYL PADPOLYL PADPOLYN PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLY PADRO	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, BEDIMM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72° CONCRETE REMOVAL ONLY PAD, 81° CONCRETE PAD, 96° CONCRETE PAD, 96° CONCRETE PAD, 96° CONCRETE PAD, 96° CONCRETE PAD, 1874 CONCRETE PRECAST, 42″ x 48″ x 4″ TOTALS ASSEMBLY GROUP 13 - PEDES' Compatible Unit Description JUNCTION BOX, 24 x 24 REMOVAL ONLY JUNCTION BOX, 24 x 24 REMOVAL ONLY	Ea.	25 10 1 5 5 5 200 25 200 25 200 Estimated nual Usage	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 NIA	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYY PAD72 PAD72 PAD84 PAD96 PADBOX1 PADCONC1 PADCONC1 Compatible Unit JB24X24 JB24X24	10 5 5 5 5 5 25 5 0 25 10 1 5 5 200 200 200 200 200 200 200 200 200	N/A	\$0.00 \$0.00 \$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00 \$0.00 S0.00	NIA	\$0.00 \$0.00	N/A	N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPMS09 PADPOLYU PADPOLYU PADPOLYV PAD72 PADPOLYV PAD72 PAD84 PAD80 PAD80 Compatible Unit JB24X24 JB24X36 JB36X36	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 50"	Ea.	25 10 1 5 5 20 25 200 25 200 25 200 25 200 25 200 25 25 200 25 25 200 25 25 200 25 25 25 200 25 25 25 25 25 25 25 25 25 25 25 25 25	NIA	\$0.00 \$0.00 \$1.00	N/A	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	NIA	PADBOX2 PADPAIS05 PADPAIS05 PADPAIS05 PADPAIS09 PADPOLYM PADPOLYM PADPOLYW PADPOLYV PAD72 PAD84 PAD96 PADBOX1 PADCONC1 Compatible Unit JB24X24 JB24X36 JB38X36	10 5 5 5 5 25 50 25 10 1 5 5 20 25 20 25 20 25 20 25 20 25 20 25 25 20 25 25 25 25 25 25 25 25 25 25 25 25 25	N/A	\$0.00 \$0.00	N/A	\$0.00 \$0.00	NIA	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPOLYU PADPOLYU PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLY PADRO	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, BEDIMM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE PAD, 96" CONCRETE PAD, CONCRETE, PRECAST, 52"X 56" X 4" TOTALS ASSEMBLY GROUP 13 - PEDES' Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY	Ea.	25 10 1 1 5 5 200 25 200 SSURES Estimated nual Usage 15 15 15	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYW PADPOLYY PAD72 PAD84 PAD96 PAD80X1 PADCONC1 PADCONC1 PADCONC2 Compatible Unit JB24X24 JB24X36 JJ36X36 JJ36X36	10 5 5 5 5 25 5 20 25 10 1 1 5 5 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 200	N/A	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPMS09 PADPOLYU PADPOLYU PADPOLYV PAD72 PADPOLYV PAD72 PAD84 PAD80 PAD80 Compatible Unit JB24X24 JB24X36 JB36X36 JB40X36 JB40X36 JB40X36	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFARP, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 54" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 50" CONC	Ea.	25 10 1 1 5 5 200 25 200 25 200 25 200 25 210 25 25 200 25 25 200 25 25 200 25 25 200 25 25 25 200 25 25 25 200 25 25 25 25 200 25 25 25 25 25 25 25 25 25 25 25 25 25	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 N/A	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	NIA	PADBOX2 PADPAIS05 PADPAIS05 PADPAIS05 PADPAIS09 PADPOLYV PADPOLYV PADPOLYV PADPOLYV PAD72 PAD84 PAD96 PADBOX1 PADCONC1 Compatible Unit JB24X24 JB24X36 JB40X36 JB40X36 JB40X36 JJE133	10 5 5 5 5 25 50 25 10 1 5 5 20 25 20 25 20 25 20 25 20 25 20 25 20 25 25 20 25 25 25 25 25 25 25 25 25 25 25 25 25	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NIA	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYU PADPOLYU PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLY PADS1 PADS4 PADS4 PADS4 PADS6 PA	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, BEDIM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, EVENT COVERED MONOLITHIC, SMALL PAD, XFMR, POLY VOTU MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE PAD, 96" CONCRETE PAD, CONCRETE, PRECAST, 52"X 56"X 4" PAD, CONCRETE, PRECAST, 42"X 48"X 4" TOTALS ASSEMBLY GROUP 13 - PEDES' Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY PRIMARY JUNCTION ENCLOSURE, SINGLE PHASE PRIMARY JUNCTION ENCLOSURE, SINGLE PHASE	Ea E	25 10 1 1 5 5 200 25 200 25 200 SURES 15 15 15 15 15	NIA	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPOLYL PADPOLYM PADPOLYW PADPOLYY PAD72 PAD84 PAD96 PAD60X1 PADCONC1 PADCONC1 Compatible Unit JB24X24 JB24X36 JB36X36 JB40X36 PJE13 PJE33	10 5 5 5 5 5 5 5 5 5 5 5 5 10 1 1 5 5 25 5 2	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS06 PADPMS09 PADPOLYU PADPOLYM PADPOLYM PADPOLYY PAD72 PAD80 PAD80 PAD80 PAD80X1 PADCONC1 PADCONC2 Compatible Unit JB24X24 JB24X36 JB80X36 JB8	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFAR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 50" CONCRETE, PRECAST, 42" X 48" X 4" TOTALS ASSEMBLY GROUP 13 - PEDEST Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 24 X 36" REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY JUNCTION BOX, 40 X 36 REMOVAL ONLY JUNCTION BOX, 40 X 36 REMOVAL ONLY JUNCTION BOX, 18 X 36 REMOVAL ONLY JUNCTION BOX, 18 X 36 REMOVAL ONLY PRIMARY JUNCTION BOXLOSURE, INFREE PHASE	Ea.	25 10 1 1 5 5 200 25 200 25 200 25 200 25 210 25 25 200 25 25 200 25 25 200 25 25 200 25 25 25 200 25 25 25 200 25 25 25 25 200 25 25 25 25 25 25 25 25 25 25 25 25 25	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A	PADBOX2 PADPAIS05 PADPAIS05 PADPAIS05 PADPAIS09 PADPOLYV PADPOLYV PADPOLYV PADPOLYV PAD72 PAD84 PAD96 PADBOX1 PADCONC1 Compatible Unit JB24X24 JB24X36 JB40X36 JB40X36 JB40X36 JJE133	10 5 5 5 5 25 50 25 10 1 5 5 20 25 20 25 20 25 20 25 20 25 20 25 20 25 25 25 20 25 25 25 25 25 25 25 25 25 25 25 25 25	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NIA	N/A	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYU PADPOLYU PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYO PADS1 PADS4 PADS4 PADS4 PADS6 PADS6 PADS6 PADS6 PADS6 PADS6 PADS6 PADS6 PADS7 PADS6 PADS7 PADS7 PADS7 PADS8 PADS	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFAR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 50" CONCRETE, PRECAST, 42" X 48" X 4" TOTALS ASSEMBLY GROUP 13 - PEDEST Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 24 X 36" REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY JUNCTION BOX, 40 X 36 REMOVAL ONLY JUNCTION BOX, 40 X 36 REMOVAL ONLY JUNCTION BOX, 18 X 36 REMOVAL ONLY JUNCTION BOX, 18 X 36 REMOVAL ONLY PRIMARY JUNCTION BOXLOSURE, INFREE PHASE	Ea E	25 10 1 1 5 5 200 25 200 25 200 SURES 15 15 15 15 15	NIA	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPOLYL PADPOLYM PADPOLYW PADPOLYY PAD72 PAD84 PAD96 PAD60X1 PADCONC1 PADCONC1 Compatible Unit JB24X24 JB24X36 JB36X36 JB40X36 PJE13 PJE33	10 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A S0 00 TRANSFER-COLD UNIT PRICE N/A N	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS06 PADPMS07 PADPOLYU PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADBOM PADBOM PADBOM Compatible Unit JB24X24 JB24X36 JB40X36 JB40X	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, BEDIM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, EVENT COVERED MONOLITHIC, SMALL PAD, XFMR, POLY VOTU MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE PAD, 96" CONCRETE PAD, CONCRETE, PRECAST, 52"X 56"X 4" PAD, CONCRETE, PRECAST, 42"X 48"X 4" TOTALS ASSEMBLY GROUP 13 - PEDES' Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY PRIMARY JUNCTION ENCLOSURE, SINGLE PHASE PRIMARY JUNCTION ENCLOSURE, SINGLE PHASE	Ea.	25 10 1 5 5 200 25 200 25 200 25 200 25 200 25 200 25 201 201 201 201 201 201 201 201 201 201	NIA	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYM PADPOLYM PADPOLYM PADPOLYV PAD72 PAD84 PAD801 PADBOX1 PADBOX1 PADCONC2 Compatible Unit JB24X24 JB24X24 JB24X24 JB24X36 JB40X36 JB40X36 PJE13 PJE33 PJE33	10 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A S0 00 TRANSFER-COLD UNIT PRICE N/A N	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS06 PADPMS07 PADPOLYU PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADBOM PADBOM PADBOM Compatible Unit JB24X24 JB24X36 JB40X36 JB40X	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOUITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOUITHIC, MEDIUM PAD, POLYMER COVERED MONOUITHIC, MEDIUM PAD, POLYMER COVERED MONOUITHIC, SMALL PAD, XFAR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE, PRECAST, 42" X 48" X 4" TOTALS ASSEMBLY GROUP 13 - PEDEST Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 24 X 36" REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY PRIMARY JUNCTION BOX, COURSE, SINGEL PHASE PRIMARY JUNCTION ENCLOSURE, SINGEL PHASE ENCLOSURE, PRIMARY JUNCTION, DOUBLE CIRCUIT, FBGL, LARGE BOX PAD COVER	Ea E	25 10 1 5 5 5 200 25 200 25 200 25 200 25 200 25 15 15 15 15 15 15 15 15 15 15 15 15 15	NIA	\$0.00 \$0.00 \$1.00	N/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS07 PADPOLYL PADPOLYM PADPOLYW PADPOLYV PAD72 PAD84 PAD96 PAD80X1 PADCONC1 PADCONC2 Compatible Unit JB24X24 JB24X36 JJ856X36 JJ840X36 PJE13 PJE33 PJE34 PJE34 PJE34 PJE34 PJE34	10 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS09 PADPMS09 PADPMS09 PADPOLYU PADPOLYU PADPOLYW PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYO PADRO P	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, COMPARTE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SIGNAL PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, STARR, POLY CVOY MONO (COVER TUBULAR VALUES) REMOVE ONLY PAD, 81' CONCRETE REMOVAL ONLY PAD, 81' CONCRETE PAD, 72' CONCRETE PAD, 96' CONCRETE PAD, 96' CONCRETE PAD, 174 CONCRETE PAD, CONCRETE, PRECAST, 42''X 48'' X 4'' PAD, CONCRETE, PRECAST, 42''X 48''X 4'' PAD, CONCRETE, PRECAST, 42	Ea E	25 10 1 5 5 200 25 200 25 200 25 200 25 200 25 200 25 300 15 15 15 15 15 15 15 15 15 15 15 15 15	NIA	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	NIA	PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS05 PADPOLYL PADPOLYM PADPOLYM PADPOLYY PAD72 PAD84 PAD96 PAD80X1 PADCONC1 PADCONC1 PADCONC2 Compatible Unit JB24X24 JB24X25 JB36X36 JB36X36 JB40X36 PJE13 PJE33 PJE33 PJE34 PJE33 PJE34 PJE33 PJE34 PJE35 TOPBOX1 TRANSCLOSURELF	10 5 5 5 5 50 10 10 10 10 10 10 10 10 10 10 10 10 10	NIA	\$0.00 \$0.00	N/A	\$0.00 \$0.00	N/A	N/A S0.00 TRANSFER-COLD UNIT PRICE N/A N	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYU PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADROW PADROW PADROW PADROW PADROW Compatible Unit JB24X24 JB24X36 JB40X36	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, CONCRETE REMOVAL ONLY PAD, 72° CONCRETE REMOVAL ONLY PAD, 72° CONCRETE PAD, 96° CONCRETE PAD, 50° CONCRETE PAD, 50° CONCRETE PAD, 50° CONCRETE PRECAST, 52°X 56°X 4° PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52°X 56°X 4° PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 42°X 48°X 4° TOTALS ASSEMBLY GROUP 13 - PEDES: Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY PRIMARY JUNCTION ENCLOSURE, SINGLE PHASE PRIMARY JUNCTION ENCLOSURE, HIREE PHASE ENCLOSURE PRIMARY JUNCTION ENCLOSURE, HIREE PHASE ENCLOSURE PRIMARY JUNCTION ENCLOSURE. SMALL REMOVAL	Ea.	25 10 1 5 5 200 25 200 25 200 25 200 25 15 15 15 15 15 15 15 15 15 15 15 10 20 25 10 10 10 10 10 10 10 10 10 10 10 10 10	NIA	\$0.00 \$0.00 \$1.00	N/A	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A	PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYM PADPOLYM PADPOLYM PADPOLYW PAD72 PAD84 PAD801 PADBOX1 PADCONC2 Compatible Unit JB24X24 JB24X24 JB24X24 JB24X26 JB36X36 JB40X36 PJE13 PJE33 PJE33 PJE33 PJE33 PJE33 PJE34 PJE3D TOPBOX1 TRANSCLOSURELF TRANSCLOSURELF TRANSCLOSURELF	10 5 5 5 5 50 10 10 10 10 10 10 10 10 10 10 10 10 10	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	N/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS09 PADPMS09 PADPMS09 PADPOLYU PADPOLYW PADPOLYW PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYO PADS0 PADS04 PADS04 PADS04 PADS04 PADCONC1 PADCONC1 PADCONC2 Compatible Unit JB24X24 JB24X36 JB36X36 JB36X36 JB36X36 JB36X36 PJE33 PJE33 PJE33 PJE33 PJE34 PJE33 PJE34 PJE33 PJE34 PJE33 PJE34 PJE37 TRANSCLOSURELF TRANSCLOSURELF TRANSCLOSURESF	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, CONCRETE FOR METALCLAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, STANDER CONCRETE PAD, 96° CONCRETE PAD, 50° CONCRETE	Ea.	25 10 1 1 5 200 25 200 25 SSURES Estimated nual Usage 15 15 15 15 15 15 15 15 15 10 10 10	NIA	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS05 PADPOLYN PADPOLYN PADPOLYN PADPOLYN PADPOLYN PADPOLYN PADPOLYN PADPOLYN PADR PADBOX1 PADCONC1 Compatible Unit JB24X24 JB24X24 JB24X24 JB24X26 JB40X36 PAE13 PAE31 P	10 5 5 5 5 5 5 25 5 10 1 5 25 200 25 200 25 200 25 200 25 30 30 10 10 10	NIA	\$0.00 \$0.00	N/A	\$0.00 \$0.00	N/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYU. PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADRO PADRO PADRO PADRO Compatible Unit JB24X24 JB24X36 JB40X36	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, KERNER COVERED MONOLITHIC, SMALL PAD, KERNER COVERED MONOLITHIC, SMALL PAD, TARNS POLY CVTO MONOLITHIC, SMALL PAD, TARNS POLY CVTO MONOLITHIC, SMALL PAD, TARNS POLY CVTO MONOLITHIC, SMALL PAD, TONCRETE REMOVAL ONLY PAD, 32" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, 96" CONCRETE PAD, TRANSPORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 32" X 95" X 4" PAD, CONCRETE, PRECAST, 32" X 95" X 4" TOTALS ASSEMBLY GROUP 13 - PEDES' JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 24 X 38 - REMOVAL ONLY JUNCTION BOX, 36" X 36 REMOVAL ONLY JUNCTION BOX CONCRETE PHASE PRIMARY JUNCTION BOXUBE, THREE PHASE ENCLOSURE PRIMARY JUNCTION BOUBLE CIRCUIT, FBGL LARGE BOX PAD COVER FIBERGLASS, 42"X84"X6", ENCLOSURE - LARGE REMOVAL FEBERGLASS, 42"X84"X6", ENCLOSURE - LARGE REMOVAL FEBERGLASS, 42"X84"X6", ENCLOSURE - SMALL REMOVAL FEDESTAL BASE COVER SX 14 REMOVAL ONLY	Ea.	25 10 1 1 5 5 200 25 200 SSURES SSURES 15 15 15 15 15 15 15 15 15 15 15 15 15	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$1.00	N/A	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A	PADBOX2 PADBOX2 PADPMS05 PADPMS05 PADPMS09 PADPMS09 PADPOLYM PADPOLYM PADPOLYM PADPOLYW PADPOLYW PAD72 PAD84 PAD801 PADBOX1 PADCONC1 PADCONC2 Compatible Unit JB24X24 JB24X36 JB4X36 JB4X36 JB4X36 JB4X36 JB4X36 PJE13 PJE33 PJE33 PJE33 PJE33 PJE33 PJE34 PJE3D TOPBOX1 TRANSCLOSURELF TRANSCLOSURELF TRANSCLOSURESF CV08X14P JB18X18	10 5 5 5 5 5 5 10 10 10 10 10 10 5 5 5	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS09 PADPMS09 PADPMS09 PADPMS09 PADPOLYU PADPOLYW PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYO PADRO P	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, STENDEN STENDEN STENDEN STENDEN STENDEN PAD, CONCRETE PAD, 96° CONCRETE	Ea.	25 10 1 5 5 200 25 25 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	NIA	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADPAISOS PADPAISOS PADPAISOS PADPAISOS PADPOLYL PADPOLYM PADPOLYM PADPOLYW PADPOLYV PAD72 PAD84 PAD96 PADBOX1 PADCONC1 Compatible Unit JB24X24 JB24X24 JB24X26 JB24X36 JJ840X36 PJE13 PJE33 PJE33 PJE33 PJE34 PJE35 PJE34 PJE34 PJE34 PJE34 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE34 PJE36 PJE37 PJE38	10 5 5 5 5 25 50 10 10 10 10 10 10 50 200	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYU. PADPOLYM PAD	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CYD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CYD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72 CONCRETE REMOVAL ONLY PAD, 32 CONCRETE REMOVAL ONLY PAD, 35 CONCRETE PAD, 36 CONCRETE PAD, 36 CONCRETE PAD, 36 CONCRETE PAD, 57 CONCRETE, PRECAST, 52 X 55 X 4* PAD, CONCRETE, PRECAST, 42 X 48 X 4* TOTALS ASSEMBLY GROUP 13 - PEDES Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 24 X 38 - REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY PRIMARY JUNCTION BOL SURE, SINGLE PHASE PRIMARY JUNCTION BOL SURE, THREE PHASE ENCLOSURE PRIMARY JUNCTION BOUBLE CIRCUIT, FBGL LARGE BOX PAD COVER FIBERCIASS, 42*X84*X65*, ENCLOSURE - LARGE REMOVAL FEIERGLASS, 42*X84*X65*, ENCLOSURE - LARGE REMOVAL FEIERGLASS, 42*X84*X65*, ENCLOSURE - LARGE REMOVAL FEIERGLASS, 42*X84*X65*, ENCLOSURE - SMALL REMOVAL FEIERGLASS, 42*X84*X65*, ENCLOSURE - LARGE REMOVAL FEIERGLASS, 42*X84*X65*, ENCLOSURE - SMALL REMOVAL FEIERG	Ea.	25 10 1 1 5 5 200 25 200 25 25 200 30 30 30 30	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$1.00	N/A	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A	PADBOX2 PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPOLYM PADPOLYM PADPOLYM PADPOLYW PADPO	10 5 5 5 5 5 5 5 10 10 10 10 10 10 10 50 200 200 200 200 200 200 200 200 200	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS09 PADPMS09 PADPMS09 PADPMS09 PADPOLYU PADPOLYU PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYO PADS0 PADS04 PADS04 PADS04 PADS04 PADS04 PADS05 PADS	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, STENDEN STENDEN STENDEN STENDEN STENDEN PAD, STENDEN STENDEN STENDEN PAD, STENDEN STENDEN STENDEN PAD, CONCRETE PAD, 96° CO	Ea.	25 10 1 5 5 200 200 25 200 25 200 25 200 25 200 200	NIA	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADPAISOS PADPAISOS PADPAISOS PADPAISOS PADPOLYI PADPOLYM PADPOLYM PADPOLYY PAD72 PAD80 PAD80 PAD80 PAD80 PAD80 Compatible Unit JB24X24 JB24X36 JB4X36 JJ84X36 JJ84X3	10 5 5 5 5 5 5 25 5 10 1 5 200 25 200 25 200 25 15 15 15 15 15 15 26 30 10 10 10 10 200 30 200	N/A	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYU. PADPOLYM PAD	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CYD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CYD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72 CONCRETE REMOVAL ONLY PAD, 32 CONCRETE REMOVAL ONLY PAD, 35 CONCRETE PAD, 36 CONCRETE PAD, 36 CONCRETE PAD, 36 CONCRETE PAD, 57 CONCRETE, PRECAST, 52 X 55 X 4* PAD, CONCRETE, PRECAST, 42 X 48 X 4* TOTALS ASSEMBLY GROUP 13 - PEDES Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 24 X 38 - REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY PRIMARY JUNCTION BOL SURE, SINGLE PHASE PRIMARY JUNCTION BOL SURE, THREE PHASE ENCLOSURE PRIMARY JUNCTION BOUBLE CIRCUIT, FBGL LARGE BOX PAD COVER FIBERCIASS, 42*X84*X65*, ENCLOSURE - LARGE REMOVAL FEIERGLASS, 42*X84*X65*, ENCLOSURE - LARGE REMOVAL FEIERGLASS, 42*X84*X65*, ENCLOSURE - LARGE REMOVAL FEIERGLASS, 42*X84*X65*, ENCLOSURE - SMALL REMOVAL FEIERGLASS, 42*X84*X65*, ENCLOSURE - LARGE REMOVAL FEIERGLASS, 42*X84*X65*, ENCLOSURE - SMALL REMOVAL FEIERG	Ea.	25 10 1 1 5 5 200 25 200 25 25 200 30 30 30 30	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPOLYM PADPOLYM PADPOLYM PADPOLYW PADPO	10 5 5 5 5 5 5 5 10 10 10 10 10 10 10 50 200 200 200 200 200 200 200 200 200	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS09 PADPMS09 PADPMS09 PADPMS09 PADPOLYU PADPOLYU PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYO PADS0 PADS04 PADS04 PADS04 PADS04 PADS04 PADS05 PADS	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, COMPARTE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LAGGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SIAGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, STARR, POLY COVO MONO (COVER TUBULAR VALUES) REMOVE ONLY PAD, 81° CONCRETE REMOVAL ONLY PAD, 81° CONCRETE REMOVAL ONLY PAD, 81° CONCRETE PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52°X 56°X 41° PAD, CONCRETE, PRECAST, 52°X 56°X 41° PAD, CONCRETE, PRECAST, 42°X 48°X 41° TOTALS ASSEMBLY GROUP 13 - PEDES Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 24 X 38 - REMOVAL ONLY JUNCTION BOX, 36 X 38 REMOVAL ONLY JUNCTION BOX, 40 X 38 REMOVAL ONLY PRIMARY JUNCTION ENCLOSURE, THREE PHASE PRIBERGIASS, 42°X44°X45°, ENCLOSURE, SMALL REMOVAL, FIBERGIASS, 42°X44°X45°, ENC	Ea.	25 10 10 15 5 20 25 20 25 20 25 20 25 20 30 25 25 20 30 30 30 30	NIA	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS05 PADPOLYM PADPOLYM PADPOLYM PADPOLYW PAD72 PAD84 PAD86 PADBOX1 PADCONC1 Compatible Unit JB24X24 JB24X24 JB24X26 JB24X36 JJ84X36 JJ84X36 JJ84X36 JJ84X36 PJE13 PJE33 PJE33 PJE33 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE35 PJE35 PJE34 PJE35 PJE35 PJE35 PJE35 PJE35 PJE35 PJE36 PJE36 PJE37 PJE37 PJE37 PJE37 PJE38	10 5 5 5 5 5 5 25 5 10 1 5 200 25 200 25 200 25 15 15 15 15 15 15 26 30 10 10 10 10 200 30 200	N/A	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS09 PADPMS09 PADPMS09 PADPMS09 PADPOLYU PADPOLYU PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYO PADS0 PADS04 PADS04 PADS04 PADS04 PADS04 PADS05 PADS	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SWALL PAD, POLYMER COVERED MONOLITHIC, SWALL PAD, TARNER COVERED MONOLITHIC, SWALL PAD, TARNER COVERED MONOLITHIC, SWALL PAD, TARNER POLY CVOY MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE PAD, 86" CONCRETE PAD, 86" CONCRETE PAD, 86" CONCRETE PAD, 86" CONCRETE PAD, 96" CONCRETE PAD, TRANSPORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52" X 55" X 4" PAD, CONCRETE, PRECAST, 52" X 55" X 4" PAD, CONCRETE, PRECAST, 42" X 45" X 4" TOTALS ASSEMBLY GROUP 13 - PEDES' JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 24 X 35 - REMOVAL ONLY JUNCTION BOX, 35 X 36 REMOVAL ONLY JUNCTION BOX, 40 X 36 REMOVAL ONLY JUNCTION BOX, 40 X 36 REMOVAL ONLY JUNCTION BOX, 40 X 36 REMOVAL ONLY PRIMARY JUNCTION ENCLOSURE, SINGLE PHASE PRIMARY JUNCTION ENCLOSURE, HIREE PHASE ENCLOSURE PRIMARY JUNCTION ENCLOSURE. HAREE PHASE ENCLOSURE PRIMARY JUNCTION ENCLOSURE WELAT COVER SECONDARY JUNCTION ENCLOSURE WELAT COVER SECONDARY JUNCTION ENCLOSURE WELAT COVER SECONDARY JUNCTION ENCLOSURE WELAT COVER	Ea.	25 10 10 15 5 20 25 20 25 20 25 20 25 20 30 25 25 20 30 30 30 30	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS05 PADPOLYM PADPOLYM PADPOLYM PADPOLYW PAD72 PAD84 PAD86 PADBOX1 PADCONC1 Compatible Unit JB24X24 JB24X24 JB24X26 JB24X36 JJ84X36 JJ84X36 JJ84X36 JJ84X36 PJE13 PJE33 PJE33 PJE33 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE35 PJE35 PJE34 PJE35 PJE35 PJE35 PJE35 PJE35 PJE35 PJE36 PJE36 PJE37 PJE37 PJE37 PJE37 PJE38	10 5 5 5 5 5 5 25 5 10 1 5 200 25 200 25 200 25 15 15 15 15 15 15 26 30 10 10 10 10 200 30 200	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS09 PADPMS09 PADPMS09 PADPMS09 PADPOLYU PADPOLYU PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYO PADS0 PADS04 PADS04 PADS04 PADS04 PADS04 PADS05 PADS	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, COMPARTE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LAGGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SIAGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, STARR, POLY COVO MONO (COVER TUBULAR VALUES) REMOVE ONLY PAD, 81° CONCRETE REMOVAL ONLY PAD, 81° CONCRETE REMOVAL ONLY PAD, 81° CONCRETE PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52°X 56°X 41° PAD, CONCRETE, PRECAST, 52°X 56°X 41° PAD, CONCRETE, PRECAST, 42°X 48°X 41° TOTALS ASSEMBLY GROUP 13 - PEDES Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 24 X 38 - REMOVAL ONLY JUNCTION BOX, 36 X 38 REMOVAL ONLY JUNCTION BOX, 40 X 38 REMOVAL ONLY PRIMARY JUNCTION ENCLOSURE, THREE PHASE PRIBERGIASS, 42°X44°X45°, ENCLOSURE, SMALL REMOVAL, FIBERGIASS, 42°X44°X45°, ENC	Ea.	25 10 10 15 5 20 25 20 25 20 25 20 25 20 30 25 25 20 30 30 30 30	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS05 PADPOLYM PADPOLYM PADPOLYM PADPOLYW PAD72 PAD84 PAD86 PADBOX1 PADCONC1 Compatible Unit JB24X24 JB24X24 JB24X26 JB24X36 JJ84X36 JJ84X36 JJ84X36 JJ84X36 PJE13 PJE33 PJE33 PJE33 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE35 PJE35 PJE34 PJE35 PJE35 PJE35 PJE35 PJE35 PJE35 PJE36 PJE36 PJE37 PJE37 PJE37 PJE37 PJE38	10 5 5 5 5 5 5 10 10 1 5 5 225 10 1 5 200 25 200 25 200 25 15 15 15 15 15 15 25 15 30 10 10 10 10 10 200 30 30 30	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	NIA	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADROM PADROM PADROM Compatible Unit JB24X24 JB24X36 JB24X36 JB24X36 JB24X36 JB24X36 JB24X36 JB24X36 JB24X36 JB24X36 JB35X36 JB3	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, STANDAM POLY OVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72° CONCRETE REMOVAL ONLY PAD, 72° CONCRETE REMOVAL ONLY PAD, 72° CONCRETE PAD, 96° CONCRETE PAD, 97° CONCR	Ea.	25 10 11 15 5 5 200 28 Estimated amual Usage 15 15 15 15 15 15 15 15 10 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	NIA	\$0.00 \$0.00 \$1.00	N/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYM PADPOLYM PADPOLYM PADPOLYW PAD72 PAD84 PAD801 PADBOX1 PADCONC1 PADCONC2 Compatible Unit JB24X24 JB24X24 JB24X24 JB24X25 JB26X25	10 5 5 5 5 5 5 25 5 10 10 1 5 5 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 200	N/A	\$0.00 \$0.00 \$1.00	NIA	\$0.00 \$0.00	N/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS09 PADPMS09 PADPMS09 PADPMS09 PADPOLYU PADPOLYU PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYO PADS0 PADS04 PADS04 PADS04 PADS04 PADS04 PADS05 PADS	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, COMPARTE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LAGGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SIAGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, STARR, POLY COVO MONO (COVER TUBULAR VALUES) REMOVE ONLY PAD, 81° CONCRETE REMOVAL ONLY PAD, 81° CONCRETE REMOVAL ONLY PAD, 81° CONCRETE PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52°X 56°X 41° PAD, CONCRETE, PRECAST, 52°X 56°X 41° PAD, CONCRETE, PRECAST, 42°X 48°X 41° TOTALS ASSEMBLY GROUP 13 - PEDES Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 24 X 38 - REMOVAL ONLY JUNCTION BOX, 36 X 38 REMOVAL ONLY JUNCTION BOX, 40 X 38 REMOVAL ONLY PRIMARY JUNCTION ENCLOSURE, THREE PHASE PRIBERGIASS, 42°X44°X45°, ENCLOSURE, SMALL REMOVAL, FIBERGIASS, 42°X44°X45°, ENC	Ea.	25 10 10 15 5 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 25 25 25 25 25 25 25 25 25 25 25 25	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS05 PADPOLYM PADPOLYM PADPOLYM PADPOLYW PAD72 PAD84 PAD86 PADBOX1 PADCONC1 Compatible Unit JB24X24 JB24X24 JB24X26 JB24X36 JJ84X36 JJ84X36 JJ84X36 JJ84X36 PJE13 PJE33 PJE33 PJE33 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE35 PJE34 PJE35 PJE35 PJE35 PJE34 PJE35 PJE35 PJE35 PJE35 PJE35 PJE35 PJE36 PJE36 PJE37 PJE37 PJE37 PJE37 PJE38	10 5 5 5 5 5 5 10 10 1 5 5 225 10 1 5 200 25 200 25 200 25 15 15 15 15 15 25 30 30 10 10 10 10 200 30 30 30 Estimated Annual	NIA	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	NIA	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADROM PADROM PADROM Compatible Unit JB24X24 JB24X36 JB24X36 JB24X36 JB24X36 JB24X36 JB24X36 JB24X36 JB24X36 JB24X36 JB35X36 JB3	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, STANDAM POLY OVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72° CONCRETE REMOVAL ONLY PAD, 72° CONCRETE REMOVAL ONLY PAD, 72° CONCRETE PAD, 96° CONCRETE PAD, 97° CONCR	Ea.	25 10 11 15 5 5 200 28 Estimated amual Usage 15 15 15 15 15 15 15 15 10 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	NIA	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	N/A	PADBOX2 PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYM PADPOLYM PADPOLYM PADPOLYW PAD72 PAD84 PAD801 PADBOX1 PADCONC1 PADCONC2 Compatible Unit JB24X24 JB24X24 JB24X24 JB24X25 JB26X25	10 5 5 5 5 5 5 25 5 10 10 1 5 5 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 25 200 200	N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A SO.00	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYO PADCONC1 PADCONC1 PADCONC1 PADCONC1 PADCONC1 PADCONC2 Compatible Unit JBE4X24 JBE4X36 JBS8X36 JBS8X4 JBSRX4 JBSRX4 JBSRX4 JBSRX4 JBSRX4 JBSRX4 JBSR	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LAGGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SIAGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CVO MONO, COVER TUBULAR VAULTS) REMOVE ONLY PAD, 92" CONCRETE REMOVAL ONLY PAD, 94" CONCRETE PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52" X 56" X 4" PAD, CONCRETE, PRECAST, 42" X 48" X 4" PAD, CONCRETE, PRECAST, 42" X 48" X 4" TOTALS ASSEMBLY GROUP 13 - PEDES Compatible Unit Description JUNCTION BOX, 24 X 38 - REMOVAL ONLY JUNCTION BOX, 36 X 38 REMOVAL ONLY JUNCTION BOX, 36 X 38 REMOVAL ONLY JUNCTION BOX, 36 X 38 REMOVAL ONLY PRIMARY JUNCTION ENCLOSURE, THERE PHASE PRIBERGIASS, 42"X44"X53", ENCLOSURE, STATE PHASE PRISERGIASS, 42"X44"X53", ENCLOSURE, STATE PHASE PRESERGIASS, 42"X44"X53", E	Ea.	25 10 10 15 5 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 25 25 25 25 25 25 25 25 25 25 25 25	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	NIA	PADBOX2 PADBOX2 PADPAIS05 PADPAIS05 PADPAIS05 PADPOLYL PADPOLYL PADPOLYL PADPOLYV PADPOLYV PADPOLYV PADPOLYV PADPOLYV PADPOLYV PADPA PADBOX1 PADBOX1 PADBOX1 PADBOX1 PADBOX1 PADCONC1 PADCONC2 Compatible Unit JB24X24 JB24X24 JB24X26 JB38X36 JB38X36 JB38X36 JB40X36 PJE13 PJE13 PJE13 PJE13 PJE13 PJE13 PJE34 PJE34 PJE35 PJE34 PJE34 PJE35 PJE34 PJE35 PJE36 PJE35 PJE35 PJE36 PJE37 PJE36 PJE37 PJE37 PJE38 PJE38 PJE38 PJE38 PJE39 PJE39 PJE39 PJE39 PJE31 PJE31 PJE31 PJE31 PJE31 PJE31 PJE31 PJE34 PJE35 PJE36 PJE35 PJE36 PJE37 PJE36 PJE37 PJE37 PJE37 PJE37 PJE38 PJE38 PJE39	10 5 5 5 5 5 5 25 5 10 1 5 5 200 25 200 25 200 25 200 25 30 10 10 10 10 10 10 50 200 30 200 30 200 30 Estimated Annual Usage	N/A	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYU PADPOLYU PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADPOLYM PADBOM PADBOM Compatible Unit JB24X24 JB24X36 JB40X36 JB40X36 JB40X36 JB40X36 JB40X36 PJE13 PJE33 PJE33 PJE33 PJE34 PJE35 PJE34 PJE35 PJE34 PJE34 PJE34 PJE35 PJE34 PJE35 PJE34 PJE34 PJE34 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE34 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE34 PJE35 PJE34 PJE36 PJE37 P	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LARGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XPAR, POLY CVD MONO (COVER TUBULAR VAULTS) REMOVE ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE REMOVAL ONLY PAD, 72" CONCRETE PAD, 96" CONCRETE, PRECAST, 52"X 56" X 4" PAD, CONCRETE, PRECAST, 52"X 56" X 4" PAD, CONCRETE, PRECAST, 42"X 48" X 4" TOTALS ASSEMBLY GROUP 13 - PEDES: Compatible Unit Description JUNCTION BOX, 24 X 24 REMOVAL ONLY JUNCTION BOX, 36 X 36 REMOVAL ONLY PRIMARY JUNCTION ENCLOSURE, SINGLE PHASE PRIMARY JUNCTION ENCLOSURE, THREE PHASE ENCLOSURE PRIMARY JUNCTION ENCLOSURE, THREE PHASE ENCLOSURE, ENCLO	Ea.	25 10 10 10 15 5 5 200 25 200 25 200 25 200 25 200 200	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$1.00	N/A	\$0.00 \$0.00	N/A	NIA	PADBOX2 PADPAISOS PADPAISOS PADPAISOS PADPAISOS PADPOLYM PADPOLYM PADPOLYM PADPOLYW	10 5 5 5 5 5 5 10 10 1 5 5 20 25 20 20 20 20 20 20 20 20 20 20 20 20 20	N/A	\$0.00 \$0.00	NIA NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A	\$0.00 \$0.00
PADBOX2 PADPMS05 PADPMS05 PADPMS05 PADPMS09 PADPOLYL PADPOLYM PADPOLYM PADPOLYS PADPOLYS PADPOLYS PADPOLYS PADPOLYO PADCONC1 PADCONC1 PADCONC1 PADCONC1 PADCONC1 PADCONC2 Compatible Unit JBE4X24 JBE4X36 JBS8X36 JBS8X4 JBSRX4 JBSRX4 JBSRX4 JBSRX4 JBSRX4 JBSRX4 JBSR	PAD, COMPARTMENTAL FOR 3 PH ENCLOSURES PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, CONCRETE FOR METALCIAD SWITCHGEAR PAD, POLYMER COVERED MONOLITHIC, LAGGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, MEDIUM PAD, POLYMER COVERED MONOLITHIC, SIAGE REMOVAL ONLY PAD, POLYMER COVERED MONOLITHIC, SMALL PAD, XFMR, POLY CVO MONO, COVER TUBULAR VAULTS) REMOVE ONLY PAD, 92" CONCRETE REMOVAL ONLY PAD, 94" CONCRETE PAD, TRANSFORMER COMPARTMENTAL PAD, CONCRETE, PRECAST, 52" X 56" X 4" PAD, CONCRETE, PRECAST, 42" X 48" X 4" PAD, CONCRETE, PRECAST, 42" X 48" X 4" TOTALS ASSEMBLY GROUP 13 - PEDES Compatible Unit Description JUNCTION BOX, 24 X 38 - REMOVAL ONLY JUNCTION BOX, 36 X 38 REMOVAL ONLY JUNCTION BOX, 36 X 38 REMOVAL ONLY JUNCTION BOX, 36 X 38 REMOVAL ONLY PRIMARY JUNCTION ENCLOSURE, THERE PHASE PRIBERGIASS, 42"X44"X53", ENCLOSURE, STATE PHASE PRISERGIASS, 42"X44"X53", ENCLOSURE, STATE PHASE PRESERGIASS, 42"X44"X53", E	Ea.	25 10 10 15 5 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 25 25 25 25 25 25 25 25 25 25 25 25	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$1.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00	N/A	NIA	PADBOX2 PADBOX2 PADPAIS05 PADPAIS05 PADPAIS05 PADPOLYL PADPOLYL PADPOLYL PADPOLYV PADPOLYV PADPOLYV PADPOLYV PADPOLYV PADPOLYV PADPA PADBOX1 PADBOX1 PADBOX1 PADBOX1 PADBOX1 PADCONC1 PADCONC2 Compatible Unit JB24X24 JB24X24 JB24X26 JB38X36 JB38X36 JB38X36 JB40X36 PJE13 PJE13 PJE13 PJE13 PJE13 PJE13 PJE34 PJE34 PJE35 PJE34 PJE34 PJE35 PJE34 PJE35 PJE36 PJE35 PJE35 PJE36 PJE37 PJE36 PJE37 PJE37 PJE38 PJE38 PJE38 PJE38 PJE39 PJE39 PJE39 PJE39 PJE31 PJE31 PJE31 PJE31 PJE31 PJE31 PJE31 PJE34 PJE35 PJE36 PJE35 PJE36 PJE37 PJE36 PJE37 PJE37 PJE37 PJE37 PJE38 PJE38 PJE39	10 5 5 5 5 5 5 25 5 10 1 5 5 200 25 200 25 200 25 200 25 30 10 10 10 10 10 10 50 200 30 200 30 200 30 Estimated Annual Usage	N/A	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A	\$0.00 \$0.00

HH09X14	HAND HOLE, 9 X 14	Ea.	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	HH09X14	5	N/A	\$0.0	00	N/A	\$0.00	N/A	N/A	\$0.00
HH12X12	HAND HOLE, 12 X 12	Ea.	100	\$0.00	\$0.00	\$0.00	\$0.00	N/A	N/A	HH12X12	100	\$0.0			\$0.00	\$0.00	N/A	N/A	\$0.00
HH14X18	HAND HOLE, 14 X 18	Ea.	1	\$0.00	\$0.00	\$0.00	\$0.00	N/A	N/A	HH14X18	1	\$0.0	\$0.0	00 3	\$0.00	\$0.00	N/A	N/A	\$0.00
HH24X36	HAND HOLE, 24 X 36	Ea.	15	\$0.00	\$0.00	\$0.00	\$0.00	N/A	N/A	HH24X36	15	\$0.0			\$0.00	\$0.00	N/A	N/A	\$0.00
	TOTALS ASSEMBLY GROUP 15 - SWITCHES	S (LINDER	PGPOLIND)	N/A	N/A	N/A	N/A	N/A	N/A		><	\$0.0) \$0.0 ASSEM		\$0.00 D 15 - SV	\$0.00	\$0.00	\$0.00	\$0.00
	ADDEMBET GROOT 15 - OWN OTHER	J (ONDE	(CICOUILD)	INSTALL-	INSTALL-	REMOVE-		TRANSFER-	TRANSFER-			INSTA			MOVE-	REMOVE		,	
			Estimated	HOT	COLD	HOT	REMOVE-COLD	HOT	COLD		Estimated	HOT			HOT	COLD	HOT	COLD	
Compatible Unit	Compatible Unit Description	Unit	Annual Usage				UNIT DRICE			Compatible Unit	Annual								TOTAL BID BY CU
			-	UNIT PRICE	UNIT PRICE	UNIT PRICE		UNIT PRICE	UNIT PRICE		Usage	UNIT PE			T PRICE	UNIT PRIC		-	
SWU093AF	SWITCHING CABINET, PADMOUNT, DEADFRONT, TYPE 9	Ea.	2	N/A	\$0.00	N/A	\$0.00	N/A	N/A	SWU093AF	2	N/A	\$0.0		N/A	\$0.00	N/A	N/A	\$0.00
SWU093AP	SWITCH, UG, TYPE 9, 3 PHASE, AIR INSULATED, PDMT	Ea.	2	N/A	\$0.00	N/A	\$0.00	N/A	N/A	SWU093AP	2	N/A			N/A	\$0.00	N/A	N/A	\$0.00
SWU093GC SWU093GS	SWITCH, UG, TYPE 9, 3 PHASE, GAS (SF6) INSULATED, COMPACT	Ea.	2	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	SWU093GC SWU093GS	2	N/A N/A			N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
	SWITCH, UG, TYPE 9, 3 PHASE, GAS (SF6) INSULATED, PDMT SWITCH, UG, TYPE 9, 3 PHASE, (SF6) AUTO TRANSFER, PDMT	Ea.	2	N/A N/A	\$0.00	N/A	\$0.00	N/A	N/A	SWU093G5 SWU093GT	2	N/A			N/A	\$0.00	N/A	N/A N/A	\$0.00
SWU093GV	SWITCH, UG, TYPE 9, 3 PHASE, GAS (SF6) INSULATED, VAULT	Ea.	2	N/A	\$0.00	N/A	\$0.00	N/A	N/A	SWU093GV	2	N/A			N/A	\$0.00	N/A	N/A	\$0.00
SWU113AF	SWITCHING CABINET, PADMOUNT, DEADFRONT, TYPE 11	Ea.	1	N/A	\$0.00	N/A	\$0.00	N/A	N/A	SWU113AF	1	N/A			N/A	\$0.00	N/A	N/A	\$0.00
SWU113AP	SWITCH, UG, TYPE 11, 3 PHASE, AIR INSULATED, PDMT	Ea.	1	N/A	\$0.00	N/A	\$0.00	N/A	N/A	SWU113AP	1	N/A			N/A	\$0.00	N/A	N/A	\$0.00
SWU123AF	SWITCHING CABINET, PADMOUNT, DEADFRONT, TYPE 12	Ea.	1	N/A	\$0.00	N/A	\$0.00	N/A	N/A	SWU123AF	1	N/A	\$0.0		N/A	\$0.00	N/A	N/A	\$0.00
SWU123AP SWU093VT	SWITCH, UG, TYPE 12, 3 PHASE, AIR INSULATED, PDMT SWITCHING CABINET, PADMOUNT, VACUUM, DF, AUTO-TRANSFER	Ea.	1	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	SWU123AP SWU093VT	1	N/A N/A	\$0.0 \$0.0	00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
SWU103GC	SWITCHING CABINET, PADMOUNT, VACCOM, DF, ACTO-TRANSFER SWITCH, UG, TYPE 10, 3 PHASE, GAS (SF6) INSULATED, COMPACT	Ea.	1	N/A N/A	\$0.00	N/A	\$0.00	N/A	N/A N/A	SWU103GC	1	N/A	\$0.0		N/A	\$0.00	N/A	N/A	\$0.00
011010000	TOTALS	\sim	\searrow	N/A	N/A	N/A	N/A	N/A	N/A	SHOROGO	$\overline{}$	\$0.0		00 5	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	ASSEMBLY GROUP 16 - EX	XCAVATIO	ON	1	1	1		1	· ·					ASSEMBL	Y GROUP	16 - EXC	VATION		
				INSTALL-	INSTALL-	REMOVE-	REMOVE-COLD	TRANSFER-	TRANSFER-		Estimated	INSTA	L- INSTA		MOVE-	REMOVE	TRANSFER		
Compatible Unit	Compatible Unit Description	Unit	Estimated	<u>HOT</u>	COLD	<u>HOT</u>	REMOVE-COLD	<u>HOT</u>	COLD	Compatible Unit	Annual	HOT	COL	<u>.D</u>	<u>HOT</u>	COLD	<u>HOT</u>	COLD	TOTAL BID BY CU
·			Annual Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	· ·	Usage	UNIT PR	UNIT P	RICE UNI	T PRICE	UNIT PRIC	E UNIT PRICE	UNIT PRICE	
XVG4032	GUIDED BORING, W, 2-3" CONDUITS	Ft	300	N/A	\$0.00	N/A	N/A	N/A	N/A	XVG4032	300	N/A			N/A	N/A	N/A	N/A	\$0.00
XVG4032 XVG4062	GUIDED BORING, W, 2-3 CONDUITS GUIDED BORING, W, 2-6" CONDUITS	Ft.	1000	N/A	\$0.00	N/A	N/A	N/A	N/A N/A	XVG4032 XVG4062	1000	N/A N/A			N/A	N/A	N/A	N/A	\$0.00
XVG4033	GUIDED BORING, W, 3-3" CONDUITS	Ft.	500	N/A	\$0.00	N/A	N/A	N/A	N/A	XVG4033	500	N/A	\$0.0	00	N/A	N/A	N/A	N/A	\$0.00
XVGR12X	GUIDED BORING, W/12" REAMER, MULTIPLE CONDUITS	Ft.	1000	N/A	\$0.00	N/A	N/A	N/A	N/A	XVGR12X	1000	N/A			N/A	N/A	N/A	N/A	\$0.00
	GUIDED BORING, W/1-2" CONDUITS	Ft.	15000	N/A	\$0.00	N/A	N/A	N/A	N/A	XVG4021	15000	N/A			N/A	N/A	N/A	N/A	\$0.00
XVG4031 XVG4041	GUIDED BORING, W/1-3" CONDUITS GUIDED BORING, W/1-4" CONDUITS	Ft.	250 3000	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	XVG4031 XVG4041	250 3000	N/A N/A	\$0.0 \$0.0		N/A N/A	N/A N/A	N/A N/A	N/A N/A	\$0.00 \$0.00
XVG4041 XVG4061	GUIDED BORING, W/1-4" CONDUITS GUIDED BORING, W/1-6" CONDUITS	Ft.	175	N/A N/A	\$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	XVG4041 XVG4061	175	N/A N/A	\$0.0	00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	\$0.00
XVGR16X	GUIDED BORING, W/16" REAMER, MULTIPLE CONDUITS	Ft.	1000	N/A	\$0.00	N/A	N/A	N/A	N/A	XVGR16X	1000	N/A			N/A	N/A	N/A	N/A	\$0.00
XVG4022	GUIDED BORING, W/2-2" CONDUITS	Ft.	15000	N/A	\$0.00	N/A	N/A	N/A	N/A	XVG4022	15000	N/A	\$0.0	00	N/A	N/A	N/A	N/A	\$0.00
XVG4042	GUIDED BORING, W/2-4" CONDUITS	Ft.	900	N/A	\$0.00	N/A	N/A	N/A	N/A	XVG4042	900	N/A	\$0.0		N/A	N/A	N/A	N/A	\$0.00
XVG4023	GUIDED BORING, W/3-2" CONDUITS	Ft.	15000	N/A	\$0.00	N/A	N/A	N/A	N/A	XVG4023	15000	N/A			N/A	N/A	N/A	N/A	\$0.00
XVG4043	GUIDED BORING, W/3-4" CONDUITS	Ft.	900	N/A	\$0.00	N/A	N/A	N/A	N/A	XVG4043	900	N/A			N/A	N/A	N/A	N/A	\$0.00
XVG4024 XVG4034	GUIDED BORING, W/4-2" CONDUITS GUIDED BORING. W/4-3" CONDUITS	Ft.	1200 500	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	XVG4024 XVG4034	1200 500	N/A N/A			N/A N/A	N/A N/A	N/A N/A	N/A N/A	\$0.00 \$0.00
	GUIDED BORING, W/4-3 CONDUITS	Ft.	900	N/A N/A	\$0.00	N/A	N/A N/A	N/A	N/A	XVG4034 XVG4044	900	N/A			N/A	N/A	N/A	N/A N/A	\$0.00
XVG4025	GUIDED BORING, W/5-2" CONDUITS	Ft.	1200	N/A	\$0.00	N/A	N/A	N/A	N/A	XVG4025	1200	N/A	\$0.0		N/A	N/A	N/A	N/A	\$0.00
XVGR6XX	GUIDED BORING, W/6" REAMER, MULTIPLE CONDUITS	Ft.	1000	N/A	\$0.00	N/A	N/A	N/A	N/A	XVGR6XX	1000	N/A	\$0.0	00	N/A	N/A	N/A	N/A	\$0.00
XVG4026	GUIDED BORING, W/6-2" CONDUITS	Ft.	1200	N/A	\$0.00	N/A	N/A	N/A	N/A	XVG4026	1200	N/A	\$0.0		N/A	N/A	N/A	N/A	\$0.00
XVGR8XX	GUIDED BORING, W/8" REAMER MULTIPLE CONDUITS	Ft.	1000	N/A	\$0.00	N/A	N/A	N/A	N/A	XVGR8XX	1000	N/A	\$0.0		N/A	N/A	N/A	N/A	\$0.00
XVH3X2T XVH418C	HAND DIGGING, 3' D X 24" W, FILL & TAMP	Ft.	2000 500	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	XVH3X2T XVH418C	2000 500	N/A N/A	\$0.0 \$0.0	00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	\$0.00 \$0.00
	HAND DIGGING, 4' D X 18" W, FILL, TAMP & REPAVE w/ CONCRETE HAND DIGGING, 4' D X 24" W, FILL & TAMP	Ft.	2000	N/A N/A	\$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	XVH418C XVH4X2T	2000	N/A N/A			N/A N/A	N/A N/A	N/A N/A	N/A N/A	\$0.00
XVH5X2T	HAND DIGGING, 4 D X 24 W, FILL & TAMP	Ft.	500	N/A	\$0.00	N/A	N/A	N/A	N/A	XVH5X2T	500	N/A			N/A	N/A	N/A	N/A	\$0.00
	TOTAL S	\sim	\sim	N/A	N/A	N/A	N/A	N/A	N/A		\sim	\$0.0	0.0\$	00 :	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	ASSEMBLY GROUP 16 - EX	XCAVATIO	ON					*					•	ASSEMBL	Y GROUP	16 - EXC	VATION	-	
				INSTALL-	INSTALL-	REMOVE-	REMOVE-COLD	TRANSFER-	TRANSFER-			INSTA			MOVE-	REMOVE			
0 171 11 7	0 77 17 75		Estimated	<u>HOT</u>	COLD	<u>HOT</u>	KEWOVE-COLD	<u>HOT</u>	COLD	0 (31.11.3	Estimated	HOT	COL	<u>.D</u>	HOT_	COLD	<u>HOT</u>	COLD	
Compatible Unit	Compatible Unit Description	Unit	Annual Usage			l				Compatible Unit	Annual	l							TOTAL BID BY CU
			-	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE		Usage	UNIT PE	UNIT P	RICE UNI	T PRICE	UNIT PRIC	UNIT PRICE	UNIT PRICE	
XVH6X2T	HAND DIGGING, 6' D X 24" W, FILL & TAMP	Ft.	250	N/A	\$0.00	N/A	N/A	N/A	N/A	XVH6X2T	250	N/A	\$0.0	00	N/A	N/A	N/A	N/A	\$0.00
POTHOLE	POT HOLE 2'X2'X4' EXCAVATE, BACKFILL W/SAND-CLAY NATIVE TOP SOIL, AND COMPACT	Ea.	200	N/A	\$0.00	N/A	N/A	N/A	N/A	POTHOLE	200	N/A			N/A	N/A	N/A	N/A	\$0.00
POTHOLEFFX	POTHOLE 1'X1'X4' CUT & REMOVE ASPHALT, EXCAVATE, BACKFILL W/EXCAVATABLE FLOWABLE-	Ea.	100	N/A	\$0.00	N/A	N/A	N/A	N/A	POTHOLEFFX	100	N/A	\$0.0	00	N/A	N/A	N/A	N/A	\$0.00
TOTTIOLETTA	FILL	La.	100	1975	\$0.00	19/75	IVA	IWA	19/25	TOTHOLLITA	100	1975	90.0	,0	IVA	1975	IVA	1975	\$0.00
POTHOLEABCX	POTHOLE 1'X1'X4' CUT & REMOVE ASPHALT, EXCAVATE, BACKFILL W/SAND-CLAY, ABC STONE, AND COMPACT	Ea.	200	N/A	\$0.00	N/A	N/A	N/A	N/A	POTHOLEABCX	200	N/A	\$0.0	00	N/A	N/A	N/A	N/A	\$0.00
POTHOLEX	POTHOLE 1'X1'X4' EXCAVATE, BACKFILL, W/SAND-CLAY, NATIVE TOP SOIL AND COMPACT	Ea.	200	N/A	\$0.00	N/A	N/A	N/A	N/A	POTHOLEX	200	N/A	\$0.0	00	N/A	N/A	N/A	N/A	\$0.00
	POTHOLE 1X1X4 EXCAVATE, BACKFILL, WISAND-CEAT, NATIVE TOP SOIL AND COMPACT POTHOLE 2'X2'4' CUT & REMOVE ASPHALT, EXCAVATE, BACKFILL WI/SAND-CLAY ABC STONE, AND																	1211	·
POTHOLEABC	COMPACT	Ea.	300	N/A	\$0.00	N/A	N/A	N/A	N/A	POTHOLEABC	300	N/A	\$0.0	JU	N/A	N/A	N/A	N/A	\$0.00
POTHOLEFF	POTHOLE 2'X2'X4' CUT AND REMOVE ASPHALT, EXCAVATE, BACKFILL W/EXCAVATABLE FLOWABLE-	Ea.	100	N/A	\$0.00	N/A	N/A	N/A	N/A	POTHOLEFF	100	N/A	\$0.0	10	N/A	N/A	N/A	N/A	\$0.00
	FILL		50		\$0.00			N/A			50		\$0.0						*****
SIDEWALK XVT3X2T	SIDWALK REPLACEMENT 5'WX4"D (Maxium)	Ea.	500	N/A N/A	\$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	SIDEWALK XVT3X2T	500	N/A N/A			N/A N/A	N/A N/A	N/A N/A	N/A N/A	\$0.00 \$0.00
XVT306T	TRENCHING, 3'D X 24"W, FILL & TAMP TRENCHING, 3'D X 6"W, FILL & TAMP	Ft.	3000	N/A N/A	\$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	XVT306T	3000	N/A N/A			N/A N/A	N/A N/A	N/A N/A	N/A N/A	\$0.00
XVT418T	TRENCHING, 3D X 6 W, FILL & TAMP	Ft.	1000	N/A	\$0.00	N/A	N/A	N/A	N/A	XVT418T	1000	N/A			N/A	N/A	N/A	N/A	\$0.00
XVT418A	TRENCHING, 4'D X 18"W, FILL, TAMP REPAVE w/ ASPHALT	Ft.	1000	N/A	\$0.00	N/A	N/A	N/A	N/A	XVT418A	1000	N/A			N/A	N/A	N/A	N/A	\$0.00
XVT4X2T	TRENCHING, 4'D X 24"W, FILL & TAMP	Ft.	7500	N/A	\$0.00	N/A	N/A	N/A	N/A	XVT4X2T	7500	N/A			N/A	N/A	N/A	N/A	\$0.00
XVT406T	TRENCHING, 4'D X 6"W, FILL & TAMP	Ft.	1000	N/A	\$0.00	N/A	N/A	N/A	N/A	XVT406T	1000	N/A			N/A	N/A	N/A	N/A	\$0.00
XVT5X2T XVT6X2T	TRENCHING, 5'D X 24"W, FILL & TAMP	Ft.	3000 500	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	N/A N/A	N/A N/A	XVT5X2T XVT6X2T	3000 500	N/A N/A			N/A N/A	N/A N/A	N/A N/A	N/A N/A	\$0.00 \$0.00
AV 10A21	TRENCHING, 6'D X 24"W, FILL & TAMP TOTALS	PT.	300	N/A N/A	\$0.00 N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	AV 10AZ 1	300	\$0.0			\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	ASSEMBLY GROUP 17 - TRANSFORME	ERS (UNI	DERGROUND)	19/7	19/73	13//	1975	IVA	1975			Ψ0.0				SFORMERS	S (UNDERGROU	JND)	ψ0.00
		_ ` ī	/	INSTALL-	INSTALL-	REMOVE-	REMOVE-COLD	TRANSFER-	TRANSFER-			INSTAI	L- INSTA	LL- RE	MOVE-	REMOVE	TRANSFER	TRANSFER-	
I	Compatible Unit Description	I l	Estimated	HOT	COLD	HOT	REMOVE-COLD	HOT	COLD	Commodible Heit	Estimated	НОТ	COL	.D	нот	COLD	HOT	COLD	TOTAL BIR BY OU
0 (31 11 3		Unit	Annual Usage							Compatible Unit	Annual								TOTAL BID BY CU
Compatible Unit	Compatible Only Description			UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE		Usage	UNIT PE	UNIT P	KICE UNI	T PRICE	UNIT PRIC	E UNIT PRICE	UNIT PRICE	
Compatible Unit	Companie of its Description			0															
T100P1A	TRANSFORMER, PADMOUNT, 100KVA, 12.47GRDY/.2-240/120, 1 PH	Ea.	5	N/A	N/A	N/A	\$0.00	N/A	N/A	T100P1A	5	N/A	N/A		N/A	\$0.00	N/A	N/A	\$0.00
T100P1A T100P4A		Ea. Ea.	5	N/A N/A	N/A	N/A	\$0.00	N/A	N/A	T100P4A	5	N/A	N/A	١	N/A	\$0.00	N/A	N/A	\$0.00
T100P1A T100P4A T100P5A	TRANSFORMER, PADMOUNT, 100KVA, 12.47GRDY/.2-240/120, 1 PH TRANSFORMER, PADMOUNT, 100KVA, 24.94GRDY/14.4-240/120 TRANSFORMER, PADMOUNT, 100KVA, 24.94GRDY/14.4-4240/120	Ea. Ea.	5 5 10	N/A N/A N/A	N/A \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	T100P4A T100P5A	5 5 10	N/A N/A	N/A \$0.0	00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
T100P1A T100P4A T100P5A T100P5D	TRANSFORMER, PADMOUNT, 100KVA, 12.47GRDY/.2-240/120, 1 PH TRANSFORMER, PADMOUNT, 100KVA, 24.94GRDY/14.4-240/120 TRANSFORMER, PADMOUNT, 100KVA, 24.94GRDY/14.4X12.47GRDY/T.2- TRANSFORMER, PADMOUNT, 100KVA, 24.94GRDY/14.4X12.47GRDY/T.2-	Ea. Ea. Ea.	5 5 10 1	N/A N/A N/A N/A	N/A \$0.00 \$0.00	N/A N/A N/A	\$0.00 \$0.00 \$0.00	N/A N/A N/A	N/A N/A N/A	T100P4A T100P5A T100P5D	1	N/A N/A N/A	\$0.0 \$0.0	00	N/A N/A N/A	\$0.00 \$0.00 \$0.00	N/A N/A N/A	N/A N/A N/A	\$0.00 \$0.00 \$0.00
T100P1A T100P4A T100P5A T100P5D T100P6A	TRANSFORMER, PADMOUNT, 100KVA, 12.47GRDY/2.240/120.1 PH TRANSFORMER, PADMOUNT, 100KVA, 24.94GRDY/14.4-240/120 TRANSFORMER, PADMOUNT, 100KVA, 24.94GRDY/14.4-240/120 TRANSFORMER, PADMOUNT, 100KVA, 24.94GRDY/14.4X12.47GRDY/1.2- TRANSFORMER, PADMOUNT, 100KVA, 24.94GRDY/14.4X12.47GRDY/1.2- TRANSFORMER, PADMOUNT, 100KVA, 24.94GRDY/14.4X12.47GRDY/1.2-	Ea. Ea. Ea.	5 5 10 1 10	N/A N/A N/A N/A N/A	N/A \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	N/A N/A N/A N/A	T100P4A T100P5A T100P5D T100P6A	5 5 10 1 1 10	N/A N/A N/A N/A	\$0.0 \$0.0 \$0.0	00 00 00	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00
T100P1A T100P4A T100P5A T100P5D	TRANSFORMER. PADMOUNT. 100KVA. 12.47GRDY/.2-240/120.1 PH TRANSFORMER. PADMOUNT. 100KVA. 24.94GRDY/14.4-240/120 TRANSFORMER. PADMOUNT. 100KVA. 24.94GRDY/14.4-240/120 TRANSFORMER. PADMOUNT. 100KVA. 24.94GRDY/14.4X12.47GRDY/7.2-	Ea. Ea. Ea. Ea.	5 5 10 1 10 1 10 5	N/A N/A N/A N/A	N/A \$0.00 \$0.00	N/A N/A N/A	\$0.00 \$0.00 \$0.00	N/A N/A N/A	N/A N/A N/A	T100P4A T100P5A T100P5D	1	N/A N/A N/A	\$0.0 \$0.0 \$0.0 \$0.0	00 00 00 00 00	N/A N/A N/A	\$0.00 \$0.00 \$0.00	N/A N/A N/A	N/A N/A N/A	\$0.00 \$0.00 \$0.00
T100P1A T100P4A T100P5A T100P5A T100P6D T100P6A T100P6D T100U1A	TRANSFORMER. PADMOUNT. 100KVA. 12.47GRDY/2-240/120.1 PH TRANSFORMER. PADMOUNT. 100KVA. 24.94GRDY/14.4-240/120 TRANSFORMER. PADMOUNT. 100KVA. 24.94GRDY/14.4-X12.47GRDY/7.2- XFMR. URD, 100KVA. 12.47GRDY/7.2-24/UXD. 1 PH. REM ONLY	Ea. Ea. Ea.	5 5 10 1 10 1 1 5 5	N/A N/A N/A N/A N/A N/A	N/A \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	T100P4A T100P5A T100P5D T100P6A T100P6D	1	N/A N/A N/A N/A N/A	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	000 000	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00

Company Comp																			
Company Management Manage	T100U4A	XFMR, URD, 100KVA, 24.94GRDY/14.4-240Y/120, 1 PH - REM ONLY	Ea.	5	N/A	N/A	N/A	\$0.00	N/A	N/A	T100U4A	5	N/A	N/A	N/A	\$0.00		N/A	\$0.00
Company Comp	T167P1A		Ea.	5		N/A	N/A	\$0.00	N/A	N/A		5	N/A	N/A	N/A			N/A	\$0.00
Property 1		TRANSFORMER, PDMT, 167 KVA, 24.94GRDY/14.4-240Y/120	Ea.	5	N/A		N/A	\$0.00	N/A	N/A	T167P4A	5	N/A		N/A	\$0.00	N/A		\$0.00
Temps	T167P5A	XEMR_PDMT_167_KVA_24_94GRDY/14_4X12_47GRDY/7_2-240/120	Fa	10	N/A	\$0.00	N/A	\$0.00	N/A	N/A	T167P5A	10	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
## 15 CONTROLLED ## 15						\$0.00					T167P6A								
The column The																			
Company Comp				<u> </u>				+								+	1.41.1		
## 15 19 19 19 19 19 19 19				5								5							
The control of the property				5								5							
Company Comp	T25P1A	XFMR, PDMT, 25 KVA, 12.47GRDY/7.2 - 240/120, 1 PH	Ea.	5	N/A	N/A	N/A	\$0.00	N/A	N/A	T25P1A	5	N/A	N/A	N/A	\$0.00	N/A	N/A	\$0.00
### 1970 # 2014 A SECONDAL PROPERTY AND SECO	T25P4A	XFMR, PDMT, 25 KVA, 24.94GRDY/14.4 - 240/120, 1 PH-REM ONLY	Ea.	5	N/A	N/A	N/A	\$0.00	N/A	N/A	T25P4A	5	N/A	N/A	N/A	\$0.00	N/A	N/A	\$0.00
The part of the property shape 50 7	T25P5A	XEMR_PDMT_25_KVA_24_94GRDY/14_4X12_47GRDY/7_2 - 240/120		50	N/A	\$0.00	N/A	\$0.00	N/A	N/A	T25P5A	50	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
Company Comp	T25P5D			2	N/A	\$0.00	N/A	\$0.00	N/A	N/A	T25P5D	2	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
The column		AFWR, PDW1, 23 RVA, 24.94GRD1714.4A12.47GRD177.2 - 400/240		2 05		\$0.00		90.00				2		90.00					
Property	125P6A	XFMR, PDMT, 25 KVA, 24.94GRDY/14.4X12.47GRDY/7.2 - 240/120		25						N/A		25		\$0.00				N/A	
The column The			Ea.	2								2							\$0.00
Contain Cont		XFMR, URD, 25 KVA, 12.47GRDY/7.2 - 240/120, 1 PH - REM ONLY	Ea.	5								5							
Transfer Control Con	T25U4A	XFMR, URD, 25 KVA, 24,94GRDY/14.4 - 240/120, 1 PH - REM ONLY	Ea.	5	N/A	N/A	N/A	\$0.00	N/A	N/A	T25U4A	5	N/A	N/A	N/A	\$0.00	N/A	N/A	\$0.00
Company Comp			~	$\overline{}$	N/A	N/A	N/A	N/A	N/A	N/A				\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Control Control Dec Control Dec Control Dec Control Dec Control Dec		ASSEMBLY CROUP 17 - TRANSFORM	MEDS (LINE	ERCROLIND	N/A	19/75	19/75	INA	1975	1975			φυ.ου	SSEMBLY CROIL			(LINDERGROI	IND)	\$0.00
Company Comp		ACCEMBET GROOT 17 - TRAING GROOT	ILIKO (OIKE	PERCITORIO	,						—								
Company Comp					INSTALL-	INSTALL-		PEMOVE-COLD	TRANSFER-		\	Cation at a d	INSTALL-				TRANSFER		
Part Mary 1997	Ctible I leit	0 111.112		Estimated	HOT	COLD	HOT	IXEMOTE GOLD	<u>HOT</u>	COLD	Composible Heit		HOT	COLD	<u>HOT</u>	COLD	HOT	COLD	TOTAL DID DV OU
The Control of the	Compatible Onit	Compatible Onli Description	Unit	Annual Usage	•				1	1	Companible offic		1		· 1				TOTAL BID BY CU
Property					UNIT PRICE	UNIT PRIC	E UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	<u> </u>	Usage <u>U.</u>	JNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	
## Company of the Com																			
Section Control Cont		XFMR, PDMT, 37.5 KVA, 12.47GRDY/7.2 - 240/120, REMOVAL ONLY		5								5							
Company Comp		XFMR, URD, 37.5 KVA, 12.47GRDY/7.2 - 240/120 - REM ONLY	Ea.	5			N/A					5				\$0.00			
The content of the	T50P1A	TRANSFORMER, PDMT, 50 KVA, 12.47GRDY/7,2-240/120, 1PHREM	Ea.	50	N/A	N/A	N/A	\$0.00	N/A	N/A	T50P1A	50	N/A	N/A	N/A	\$0.00	N/A	N/A	\$0.00
Company Comp	T50P4A			5			N/A			N/A	T50P4A	5				\$0.00			\$0.00
Property Company Com				75							T50P5A	75							
1975 1975																			
Page												-							
The content of the				25								25							
Fig. Process				5								5							
PART	T50U1A	XFMR, URD, 50 KVA, 12.47GRDY/7.2-240/120, 1PH - REM ONLY	Ea.	5	N/A	N/A	N/A	\$0.00	N/A	N/A	T50U1A	5	N/A	N/A	N/A	\$0.00	N/A	N/A	\$0.00
PART	T50U3A	XFMR, URD, 50KVA, 22.86GRDY/13.2-240/120, 1 PH - RFM ONLY	Ea	5	N/A	N/A	N/A	\$0.00	N/A	N/A	T50U3A	5	N/A	N/A	N/A	\$0.00	N/A	N/A	
Part				5								5							
Property												+ 5							
Tright 1985		TRANSPURMER, PDMT, 75 KVA, 12.4/GKDY/7.2-240/120, 1 PH		5								5							
Property Company Com																			
Francisco			Ea.	15				\$0.00				15							
Transfer	T75U1A	XFMR, URD, 75 KVA, 12.47GRDY/7.2-240/120 REM ONLY	Ea.	5			N/A	\$0.00	N/A	N/A	T75U1A	5				\$0.00	N/A	N/A	
Transfer	T1000P1C	XEMR 3 PH PDMT 1000 KVA 12 47GRDY/7 2-480/277 REM ONLY	Fa	1	N/A	N/A	N/A	\$0.00	N/A	N/A	T1000P1C	1	N/A	N/A	N/A	\$0.00	N/A	N/A	\$0.00
Transfer Major Progress Major Prog				1							T1000P4C	1							
1,000 12 1,000				5								- 5							
				5								5							
	T1500P1C	XFMR, PDMT, 1500 KVA, 12.47GRDY/7.2-480Y/277, 3 PH	Ea.	1	N/A	N/A	N/A	\$0.00	N/A	N/A	T1500P1C	1	N/A	N/A	N/A	\$0.00	N/A	N/A	\$0.00
### PRINCE OF THE PRINCE AND ACCOUNTS AND AC	T1500P4C	XFMR, PDMT, 1500 KVA, 24.94GRDY/14.4-480Y/277, 3 PH	Ea.	1	N/A	N/A	N/A	\$0.00	N/A	N/A	T1500P4C	1	N/A	N/A	N/A	\$0.00	N/A	N/A	\$0.00
### PRINTED SHOWN AN AGRIPTIVA AND AGRIPTIVA AGRIPTIVA AND AGRIPTIVA AGR	T1500P5C	XEMR PDMT 1500KVA 24 94GRDY/14 4X12 47GRDY/7 2-480Y/277 3PH	Fa	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	T1500P5C	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
SAME OF SAME FORT IS AND A STORY STORY TO SAME AS A STORY TO THE SAME OF SAME AS A STORY TO				- 5								+ 5 -							
Second S				- 1								- 4							
April Compatible March Compatible Compatible March Compati	I IOUP IB		Ea.								TIOUPIB		14071		14071	\$0.00	14071	1407	
Compatible Unit Compatible		TOTALS	\sim	\sim	N/A	N/A	N/A	N/A	N/A	N/A				\$0.00				\$0.00	\$0.00
Compatible Unit Compatible																			
Compatible Unit Compatible		ASSEMBLY GROUP 17 - TRANSFORM	IEKS (UNL	LICOROUND)					,			A ^s	SSEWIDL I GROU	31 17 - 11CAN	O. O	ONDERGROOM	ND)	
Property		ASSEMBLT GROUP 17 - TRANSFORM	IERS (UNL	DENOROUND	INSTALL-	INSTALL-	REMOVE-		TRANSFER-	TRANSFER-				OOEMBE! GROC	O	REMOVE-	(ONDERGREE)		
THE CHARGE PART NO NA. 2 APROPT - ABROYCE -					INSTALL-	INSTALL-	REMOVE-	REMOVE-COLD			,	Esumated	INSTALL-	INSTALL-	REMOVE-	REMOVE-	TRANSFER	TRANSFER-	
PROPERTY	Compatible Unit			Estimated	HOT	COLD	<u>HOT</u>		<u>HOT</u>	COLD	Compatible Unit	Annual	INSTALL- HOT	INSTALL- COLD	REMOVE- HOT	REMOVE- COLD	TRANSFER HOT	TRANSFER- COLD	TOTAL BID BY CU
1759-66 TRANSFORMER PORT, 150 PAR, 38 MORPHA 489/077, 3PH	Compatible Unit			Estimated	HOT	COLD	<u>HOT</u>		<u>HOT</u>	COLD	Compatible Unit	Annual	INSTALL- HOT	INSTALL- COLD	REMOVE- HOT	COLD	TRANSFER HOT	TRANSFER- COLD	TOTAL BID BY CU
TIPSPIC TRANSFORMER POINT 150 NA, \$4 MINATED TANK		Compatible Unit Description		Estimated	HOT UNIT PRICE	UNIT PRICE	HOT E UNIT PRICE	UNIT PRICE	HOT UNIT PRICE	COLD UNIT PRICE		Annual	INSTALL- HOT UNIT PRICE	INSTALL- COLD UNIT PRICE	REMOVE- HOT UNIT PRICE	COLD UNIT PRICE	TRANSFER HOT	TRANSFER- COLD UNIT PRICE	
FIRST-POINT SERVIN, AS SWITH AND ACT SWITT SWI	T150P1C	Compatible Unit Description	Unit	Estimated	HOT UNIT PRICE	UNIT PRICE	E UNIT PRICE	UNIT PRICE \$0.00	UNIT PRICE	COLD UNIT PRICE N/A	T150P1C	Annual	INSTALL- HOT UNIT PRICE	INSTALL- COLD UNIT PRICE N/A	REMOVE- HOT UNIT PRICE	UNIT PRICE \$0.00	TRANSFER HOT UNIT PRICE	TRANSFER- COLD UNIT PRICE N/A	\$0.00
TIPSPEED TORNING CORNER PORT 15 (MAX 94 MYT 14 MAX 24 MYT 24 MYT 27 MYT 15 MAX 15	T150P1C T150P4B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDV/7.2-480Y/277, 3 PH	Unit Ea.	Estimated	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	E UNIT PRICE N/A N/A	\$0.00 \$0.00	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	T150P1C T150P4B	Annual	INSTALL- HOT UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	REMOVE- HOT UNIT PRICE N/A N/A	UNIT PRICE \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A	TRANSFER-COLD UNIT PRICE N/A N/A	\$0.00 \$0.00
Figs	T150P1C T150P4B T150P4C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDV/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDV/14.4-208V/120, 3 PH	Unit Ea. Ea.	Estimated	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	E UNIT PRICE N/A N/A	\$0.00 \$0.00	UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	T150P1C T150P4B	Annual	INSTALL- HOT UNIT PRICE N/A N/A	UNIT PRICE N/A N/A	REMOVE- HOT UNIT PRICE N/A N/A	UNIT PRICE \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A	TRANSFER-COLD UNIT PRICE N/A N/A	\$0.00 \$0.00
Transformer part Transformer	T150P1C T150P4B T150P4C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-269Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-489Y/277, 3 PH	Unit Ea. Ea. Ea.	Estimated Annual Usage 1 1 1	N/A N/A N/A	UNIT PRICE N/A N/A N/A	E UNIT PRICE N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00	UNIT PRICE N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A	T150P1C T150P4B T150P4C	Annual Usage UI	UNIT PRICE N/A N/A N/A	INSTALL- COLD UNIT PRICE N/A N/A N/A	REMOVE- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A	TRANSFER-COLD UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 \$0.00
FISHING TRANSFORMER PRMT, 1907 (A), 24 MINT ACM AS 0.00 NA NA \$0.00	T150P1C T150P4B T150P4C T150P5B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDV/7.2-480V/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDV/14.4-208V/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDV/14.4-490V/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94V14.44X12-47V/7.2-208V1/20	Unit Ea. Ea. Ea. Ea.	Estimated Annual Usage 1 1 1	N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A S0.00	E UNIT PRICE N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A	T150P1C T150P4B T150P4C T150P5B	Annual Usage UI	UNIT PRICE N/A N/A N/A N/A N/A	INSTALL- COLD UNIT PRICE N/A N/A N/A \$0.00	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00
F250PPC XPRIN PDMT 2000 KN.A 2 MR0TOVT14 - 480V2T7 3 PH Ea 2 NA 50.00 NA NA 1720PPC 1 NA NA NA 50.00 NA	T150P1C T150P4B T150P4C T150P5B T150P5C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12 47GRDy/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDy/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDy/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14 AVI2 4-YV/7.2-208Y/120	Unit Ea. Ea. Ea. Ea. Ea. Ea.	Estimated Annual Usage 1 1 1	N/A N/A N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A \$0.00 \$0.00	E UNIT PRICE N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P5B T150P5C	Annual Usage UI 1 1 1 1 1 1 1 1 5 5	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A	INSTALL- COLD UNIT PRICE N/A N/A N/A \$0.00 \$0.00	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00
F250PPG	T150P1C T150P4B T150P4C T150P5B T150P5C T150P6B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-80Y/277, 5 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X12.47Y/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X12.47Y/12.2-480Y/277 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/12.2-480Y/277 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/12.2-480Y/277	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea.	Estimated Annual Usage 1 1 1	N/A	N/A N/A N/A \$0.00 \$0.00 \$0.00	E UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P5B T150P5C T150P5C	Annual Usage UI	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A	INSTALL- COLD	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
TESOPPIC STMR_FDMT_2000FAL2_991670773_491777_2097120_3P1 E8 2 NA \$0.00 NA NA \$1.000 NA NA \$0.00	T150P1C T150P4B T150P4C T150P5C T150P5C T150P6C T150P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDy/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDy/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDy/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94V/14.4X12.4YV/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94V/14.4X12.4YV/7.2-208Y/127 TRANSFORMER, PDMT, 150 KVA, 24.94V/14.4X12.4YV/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94V/14.4X12.4YV/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94V/14.4X12.4YV/7.2-208Y/120	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea.	Estimated Annual Usage 1 1 1	HOT UNIT PRICE N/A	COLD UNIT PRICE N/A N/A N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	E UNIT PRICE N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P5B T150P5B T150P6B T150P6B	Annual Usage UI	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A	INSTALL- COLD UNIT PRICE N/A N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
FESSIPPIC STATE POINT 2000 (A) 29 AMERITY A STATE POINT 2 - 2000 (A) A SO O NA NA SO O NA SO O NA NA SO O	T150P1C T150P4B T150P4C T150P8E T150P5C T150P6B T150P6C T150P6C T2500P4C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3.PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-280Y/273, 3.PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/277, 3.PH TRANSFORMER, PDMT, 150 KVA, 24.94Y14.44X12.47Y17.2-280Y1/20 TRANSFORMER, PDMT, 150 KVA, 24.94Y14.4X12.47Y17.2-280Y1/20 TRANSFORMER, PDMT, 150 KVA, 24.94Y14.4X12.47Y17.2-280Y1/20 TRANSFORMER, PDMT, 150 KVA, 24.94Y14.4X12.47Y17.2-280Y1/20 TRANSFORMER, PDMT, 150 KVA, 24.94Y14.4X12.47Y17.2-480Y1/27 TRANSFORMER, PDMT, 150 KVA, 24.94Y14.4X12.47Y17.2-480Y1/27 TRANSFORMER, PDMT, 150 KVA, 24.94Y14.4X12.47Y17.2-480Y1/27	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1 1 1	HOT UNIT PRICE N/A	UNIT PRIC NI/A NI/A NI/A NI/A S0.00 \$0.00 \$0.00 \$0.00 \$0.00 NI/A NI/	E UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P5B T150P5C T150P6C T150P6C T150P6C T150P6C T2500P4C	Annual Usage 1 1 1 1 10 5 10 5 11	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A	INSTALL- COLD	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
1500P1B	T150P1C T150P4B T150P4C T150P8E T150P5C T150P6B T150P6C T150P6C T2500P4C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3.PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-280Y/273, 3.PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/277, 3.PH TRANSFORMER, PDMT, 150 KVA, 24.94Y14.44X12.47Y17.2-280Y1/20 TRANSFORMER, PDMT, 150 KVA, 24.94Y14.4X12.47Y17.2-280Y1/20 TRANSFORMER, PDMT, 150 KVA, 24.94Y14.4X12.47Y17.2-280Y1/20 TRANSFORMER, PDMT, 150 KVA, 24.94Y14.4X12.47Y17.2-280Y1/20 TRANSFORMER, PDMT, 150 KVA, 24.94Y14.4X12.47Y17.2-480Y1/27 TRANSFORMER, PDMT, 150 KVA, 24.94Y14.4X12.47Y17.2-480Y1/27 TRANSFORMER, PDMT, 150 KVA, 24.94Y14.4X12.47Y17.2-480Y1/27	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1 1 1	HOT UNIT PRICE N/A	UNIT PRIC NI/A NI/A NI/A NI/A S0.00 \$0.00 \$0.00 \$0.00 \$0.00 NI/A NI/	E UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P5B T150P5C T150P6C T150P6C T150P6C T150P6C T2500P4C	Annual Usage 1 1 1 1 10 5 10 5 11	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A	INSTALL- COLD	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
F300PIC MPMR, PDMT, 30 kWA, 24 JAGREDYY2 4-889/Y27 3 PH REM ONLY Ea 1 N/A N/A N/A \$0.00 N/A \$0.0	T150P1C T150P4B T150P4B T150P5C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P5C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12 47GRDy/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDy/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDy/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X12.4YIY.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X12.4YIY.2-208Y/127 XFMR, PDMT, 2500 KVA, 24 94GRDY/14.4 - 480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 24 94GRDY/14.4 - 480Y/277, 3 PH	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1 1 1	HOT UNIT PRICE N/A	COLD UNIT PRIC N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00 N/A \$0.00 \$0.00 \$0.00 \$0.00	E UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P5C	Annual Usage 1 1 1 1 10 5 10 5 11	INSTALL- HOT UNIT PRICE N/A	INSTALL- COLD	REMOVE- HOT UNIT PRICE N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
1500P4G FFMR, POMT, 30 KNA, 24 M4GRDYTH 4.70 FKMT, POMT, 30 KNA, 24 M4GRDYTH 4.70 FKMT, POMT, 30 KNA, 24 M4GRDYTH 4.70 FKMT, 2-20 FKMT, 2-2	T150P1C T150P4B T150P4B T150P5B T150P5B T150P6C T150P6B T150P6C T2500P5C T2500P5C T2500P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94PV/14.4-X12.47Y/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/7.2-480Y/277 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/7.2-480Y/277 XFMR, PDMT, 2500 KVA, 24.96RDY/14.4X12.47Y/7.2-480Y/277, 3 PH XFMR, PDMT, 2500KVA, 29.94GRDY/14.4X12.47GRDY/7.2-480Y/277, 3 PH XFMR, PDMT, 2500KVA, 29.94GRDY/14.4X12.47GRDY/7.2-480Y/277, 3 PH	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1 1 1	N/A	COLD N/A N/A N/A N/A S0.00 S0.00 S0.00 N/A N/A S0.00 S0.00 S0.00 S0.00 S0.00 S0.00	E UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	COLD UNIT PRICE N/A N/	T150P1C T150P4B T150P4C T150P5B T150P5C T150P5B T150P6C T2500P4C T2500P5C T2500P6C	Annual Usage 1 1 1 1 10 5 10 5 11	INSTALL- HOT UNIT PRICE N/A	NSTALL: COLD UNIT PRICE N/A N/A N/A S0.00 \$0.00 \$0.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
1500PGC SFMRS PH FDMT_30 KVA_3 450GR0YVIA_4 438/V2FT, REM ONLY Ea 1 NA NA NA \$0.00 NA \$	T150P1C T150P4B T150P4C T150P5C T150P5B T150P5B T150P6B T150P6C T2500P4C T2500P5C T2500P6C T2500P6C T2500P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDy/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDy/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDy/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X12.47Y/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X12.47Y/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.4-80Y/277, 3 PH XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4.4-80Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4X12.47GDV/7.2-480Y/277,3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4X12.47GRDV/7.2-480Y/277,3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4X12.47GRDV/7.2-480Y/277,3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4X12.47GRDV/7.2-480Y/277,3 PH XFMR, PDMT, 300 KVA, 12.47GRDV/7.2-480Y/27,3 PH	Ea.	Estimated Annual Usage 1 1 1	HOT	COLD UNIT PRIC: N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00 N/A \$0.00 N/A \$0.00 N/A	HOT	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4B T150P4C T150P5B T150P5C T150P6C T2500P4C T2500P5C T2500P5C T2500P6C T2500P6C T300P1B	Annual Usage 1 1 1 1 10 5 10 5 11	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE NIA NIA NIA \$0.00 \$0.00 \$0.00 \$0.00 NIA \$0.00 \$0.00 NIA \$0.00 NIA NIA	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
F300P6B XPMR PDMT, 300 IVA, 24 940F0VTI 44.2745F0VTZ 2-880VZTZ	T150P1C T150P4B T150P4C T150P5B T150P6C T150P6C T150P6C T2500P6C T2500P6C T2500P6C T300P1B T300P1C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/27, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47V/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47V/7.2-208Y/127 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47V/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47V/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47V/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47V/7.2-208Y/127 XFMR, PDMT, 2500 KVA, 24.96RDY/14.4X12.47GRDY/7.2-48DY/277, 3 PH XFMR, PDMT, 2500KVA, 29.94GRDY/14.4X12.47GRDY/7.2-48DY/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/12.2-208Y/120, 3 PH	Ea.	Estimated Annual Usage 1 1 1	HOT	COLD N/A N/A N/A N/A S0.00 S0.00 S0.00 N/A S0.00 N/A N/A N/A N/A N/A	HOT	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4B T150P4C T150P5B T150P6C T150P6C T150P6C T2500P4C T2500P4C T2500P6C T2500P1B T300P1C	Annual Usage 1 1 1 1 10 5 10 5 11	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL: COLD UNIT PRICE N/A N/A N/A N/A S0.00 S0.00 S0.00 N/A N/A N/A	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
1500PGC XFMR, PDMT, 300 KVA, 24 SHGRDYTH, 45 AVEZ, PDMTYT 2- 488Y0277 Ea. 5 NA \$0.00 NA	T150P1C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P6C T2500P6C T2500P6C T2500P6C T2500P1B T300P1B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.44X12.47Y/12.2-08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X12.47Y/12.2-08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X12.47Y/12.2-08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X12.47Y/12.2-08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X12.47Y/12.2-08Y/127 XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4.4.480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.YEA/TGDY/72.480Y/277,3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.YEA/TGDY/72.480Y/277,3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.YEA/TGDY/72.480Y/277,3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/72.480Y/277,3 PH	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1 1 1	HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	COLD UNIT PRIC! N/A N/A \$0.00 \$0.00 \$0.00 \$0.00 N/A \$0.00 N/A \$0.00 N/A \$0.00 N/A N/A N/A	HOT	UNIT PRICE \$0.00 \$0.0	HOT UNIT PRICE NI/A NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4B T150P4C T150P5B T150P5C T150P6C T150P6C T2500P4C T2500P5C T2500P6C T2500P1B T300P1B T300P1C	Annual Usage 1 1 1 1 10 5 10 5 11	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE N/A N/A N/A S0.00 S0.00 S0.00 N/A S0.00 N/A N/A N/A N/A N/A	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	TRANSFER-COLD UNIT PRICE N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
T300PPG XPMR_PDMT_30 NVA_4 940PDVT1_4.21472FDVT1_2.289Y127	T150P4C T150P4B T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P6C T2500P6C T300P1B T300P4B T300P4B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.44X12.47Y/12.2-08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X12.47Y/12.2-08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X12.47Y/12.2-08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X12.47Y/12.2-08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X12.47Y/12.2-08Y/127 XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4.4.480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.YEA/TGDY/72.480Y/277,3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.YEA/TGDY/72.480Y/277,3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.YEA/TGDY/72.480Y/277,3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/72.480Y/277,3 PH	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1 1 1	HOT	UNIT PRICI N/A N/A N/A S0.00 \$0.00 \$0.00 \$0.00 N/A \$0.00 N/A N/A N/A N/A N/A N/A	HOT	UNIT PRICE \$0.00	UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4B T150P4C T150P5B T150P6C T150P6C T150P6C T2500P4C T2500P4C T2500P6C T300P1B T300P1C T300P4B T300P4C	Annual Usage 1 1 1 1 10 5 10 5 11	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE N/A N/A N/A SO.00 SO.00 SO.00 N/A SO.00 N/A SO.00 N/A N/A N/A N/A	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	TRANSFER HOT UNIT PRICE UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
T300P6B XFMR, PDMT, 300 KNA, 24 AGROY14 AX12 FGRDYT2 - 2490Y277 Ea 5 N/A \$0.00 N/A \$	T150P1C T150P4B T150P4C T150P5B T150P5C T150P6C T150P6C T2500P6C T2500P6C T2500P6C T2500P6C T2500P6C T300P1B T300P1B T300P1C T300P4B T300P4C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-269Y/273, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X/12.47V/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X/12.47V/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X/12.47V/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X/12.47V/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X/12.47V/12.208Y/127 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X/12.47V/12.208Y/127 TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.4.208Y/277, 3 PH XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4X/12.47GRDY/7.2-480Y/277, 3 PH XFMR, PDMT, 350 KVA, 12.47GRDY/7.2-208Y/120, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-208Y/120, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-208Y/120, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/127, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/127, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/127, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/127, SPH, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/127, SEM ONLY	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1	HOT VINIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICI N/A N/A N/A S0.00 \$0.00 \$0.00 N/A \$0.00 \$0.00 N/A N/A N/A N/A N/A N/A S0.00	HOT E UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE \$0.00	HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4C T150P5B T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P5C T2500P6C T300P1B T300P1C T300P4B T300P4C T300P4B T300P4C	Usage	INSTALL HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE NI/A NI/A NI/A NI/A S0.00 \$0.00 \$0.00 \$0.00 \$0.00 NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	REMOVE- HOT. UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
1300PGC SFMR, PDMT, 300 LVA, 24 94GRDVTH4 AXT247GRDYTZ -480Y277 Ea. 5 NA \$0.00 NA NA NA \$0.00 NA NA NA \$0.00 NA NA NA NA NA NA NA NA \$0.00 NA	T150P4C T150P4B T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P6C T2500P6C T300P1B T300P4B T300P4B T300P5B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-360Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4412.47V/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X/12.47V/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X/12.47V/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X/12.47V/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X/12.47V/7.2-208Y/127 XFMR, PDMT, 2500 KVA, 24 94GRDY/14.4.480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4X/12.47GRDY/7.2-480Y/277,3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277,3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.480Y/277,7 REM ONLY XFMRS PH, PDMT, 300 KVA, 24.94GRDY/14.4.480Y/277, REM ONLY XFMRS PH, PDMT, 300 KVA, 24.94GRDY/14.4.480Y/277, REM ONLY XFMRS PH, PDMT, 300 KVA, 24.94GRDY/14.4.260Y/277, REM ONLY XFMRS PH, PDMT, 300 KVA, 24.94GRDY/14.4.480Y/277, REM ONLY XFMRS PH, PDMT, 300 KVA, 24.94GRDY/14.4.260Y/277, REM ONLY XFMRS PH, PDMT, 300 KVA, 24.94GRDY/14.4.260Y/277, REM ONLY	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1	HOT VINIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICI NI/A NI/A NI/A S0.00 S0.00 S0.00 S0.00 NI/A NI/A NI/A S0.00 NI/A NI/A NI/A S0.00 S0.00	HOT E UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE \$0.00	HOT UNIT PRICE NIA	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4C T150P5B T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P5C T2500P6C T300P1B T300P1C T300P4B T300P4C T300P4B T300P4C	Usage	INSTALL HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE NIA NIA NIA SO .00 SO .00 SO .00 NIA SO .00 NIA NIA NIA SO .00 NIA NIA NIA NIA NIA NIA NIA NIA NIA SO .00 SO .00 SO .00 NIA NIA NIA NIA SO .00	REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00	TRANSFER HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	TRANSFER- COLD INIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
1333UF FARR, URD, 338 NA, 120 - 277 Ea 1 NA NA NA SO.00 NA NA NA SO.00 NA NA NA SO.00 NA NA NA SO.00 NA	T150P4C T150P4B T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P6C T2500P6C T300P1B T300P4B T300P4B T300P5B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X12.47Y/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/12.208Y/127 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/12.208Y/127 TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4 - 480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 12.47GRDY/7.2-208Y/120, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-208Y/120, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-208Y/120, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/127, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-408Y/120, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, FEM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4-1208Y/120, FEM ONLY	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1	HOT VINIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICI NI/A NI/A NI/A S0.00 S0.00 S0.00 S0.00 NI/A NI/A NI/A S0.00 NI/A NI/A NI/A S0.00 S0.00	HOT E UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE \$0.00	HOT UNIT PRICE NIA	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P5B T150P5C T150P6C T150P6C T2500P4C T2500P5C T2500P5C T2500P6C T2500P6C T2500P6C T2500P6C T300P1B T300P1C T300P4B T300P4C T300P5C T300P5C	Usage	INSTALL HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE NIA NIA NIA SO .00 SO .00 SO .00 NIA SO .00 NIA NIA NIA SO .00 NIA NIA NIA NIA NIA NIA NIA NIA NIA SO .00 SO .00 SO .00 NIA NIA NIA SO .00	REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00	TRANSFER HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	TRANSFER- COLD INIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
TRANSFORMER_POMT, 500 KVA, 24 SHGRDYT 2-480YZT, 3PH	T150P1C T150P4B T150P4B T150P5B T150P5C T150P6B T150P6C T2500P6C T2500P6C T2500P6C T2500P6C T2500P6C T300P1B T300P1B T300P4C T300P4B T300P4B T300P6B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-360Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y14 4X12.47V17.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y14.4X12.47V17.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y14.4X12.47V17.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y14.4X12.47V17.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y14.4X12.47V17.2-208Y/127 XFMR, PDMT, 2500 KVA, 24 94GRDY/14.4.480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4X12.47GRDY/7.2-480Y/277,3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277,3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277,3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277,3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.74GRDY/7.2-280Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-280Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-280Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-280Y/277 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-280Y/277 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-280Y/277 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-280Y/27	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1	HOT VINIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICI NI/A NI/A NI/A S0.00 S0.00 S0.00 NI/A S0.00 NI/A S0.00 NI/A S0.00 NI/A NI/A NI/A NI/A S0.00	HOT VIA NIA NIA NIA NIA NIA NIA NIA NIA NIA N	UNIT PRICE \$0.00	HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5B T150P5B T150P6C T2500P4C T2500P4C T2500P4C T2500P1B T300P1B T300P1C T300P4C T300P4C T300P4C T300P6B T300P4C	Estimated Annual Usage UI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE NIA NIA NIA S0.00 \$0.00 \$0.00 \$0.00 NIA NIA NIA NIA \$0.00	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	COLD UNIT PRICE \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	TRANSFER-COLD UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00
TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14 4209Y/17 2.9PH	T150P1C T150P4B T150P4B T150P5B T150P5C T150P6C T150P6C T2500P6C T2500P6C T2500P6C T2500P6C T300P1B T300P1C T300P4B T300P4C T300P5E T300P6C T300P6E T300P6C T300P6E	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X12.47Y/1.2.08Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/1.2.08Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/1.2.08Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/1.2.08Y/127 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/1.2.08Y/127 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/1.2.480Y/277 XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4X12.47GRDY/7.2.480Y/277, 3 PH XFMR, PDMT, 2500KVA, 29.94GRDY/14.4X12.47GRDY/7.2.480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/12.480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/12.480Y/277, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.208Y/120, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.12.47GRDY/12.2.089Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/12.2.089Y/27 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/12.2.208Y/27	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1	HOT	UNIT PRICE NIA NIA NIA NIA SO.00 \$0.00 \$0.00 NIA NIA NIA NIA SO.00 \$0.00 NIA NIA NIA NIA NIA NIA NIA NIA SO.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	HOT	\$0.00 \$0.00	HOT UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4B T150P4B T150P5B T150P6B T150P6C T150P6C T2500P4C T2500P5C T2500P6C T2500P1B T300P1C T300P1B T300P4C T300P4B T300P4C T300P5C T300P5C T300P6C T300P6C	Estimated Annual Usage UI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INSTALL-HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE NIA NIA NIA SO.00 SO.00 SO.00 NIA SO.00 NIA SO.00 NIA	REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	COLD UNIT PRICE \$0.00	TRANSFER HOT UNIT PRICE HOT N/A	TRANSFER-COLD UNIT PRICE NIA	\$0.00 \$0.00
TRANSFORMER, PDMT, 500 KVA, 24 SHGRDY114, 4-80FWT20, 3 PH	T150P1C T150P4B T150P4B T150P5B T150P5C T150P5C T150P6C T2500P6C T2500P6C T2500P6C T2500P6C T300P1B T300P1C T300P4B T300P4B T300P5C T300P5C T300P5C T300P5C T300P5C T300P5C T300P5C T300P5C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-369V/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4412.47Y/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4X12.47Y/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4.480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.12.47GRDY/7.2-480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.426Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-2.60Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-2.480Y/277	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1	HOT > UNIT PRICE NI/A NI/A	UNIT PRICE N/A	HOT E UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	NIA	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5B T150P5B T150P6C T2500P4C T2500P4C T2500P4C T2500P6C T300P1B T300P1C T300P4C T300P6C T300P6C T300P6B T300P6C T300P6B T300P6C	Estimated Annual Usage UI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE NIA NIA NIA NIA S0.00 \$0.00 \$0.00 NIA S0.00 NIA	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT I UNIT PRICE I UNI	TRANSFER-COLD UNIT PRICE NI/A NI/A	\$0.00 \$0.00
F500P4B TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-208Y/120, 3 PH	T150P1C T150P4B T150P4C T150P6B T150P6C T150P6C T150P6C T2500P6C T2500P6C T2500P6C T2500P6C T300P1B T300P1C T300P4C T300P6B T300P6C T300P6C T300P6C T300P6C T300P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X12.47Y/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X12.47Y/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X12.47Y/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.124Y/17.2-080Y/277 XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4.4.80Y/277, 3 PH XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4.4.80Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/12.480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-208Y/120, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.208Y/120, 2 PM8/YZ77 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4712.47GRDY/12.2.208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4712.47GRDY/12.2.208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4712.47GRDY/12.2.208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.412.47GRDY/12.2.208Y/120 XFMR, PDM	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1	HOT	COLD UNIT PRIC N/A N/A N/A N/A N/A SO.00 \$0.00 \$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A N	HOT PRICE UNIT PRICE INIA NIA NIA NIA NIA NIA NIA N	\$0.00 \$0.00	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4B T150P4B T150P5B T150P6B T150P6B T150P6C T2500P4C T2500P5C T2500P6C T2500P6C T300P1B T300P1C T300P4C T300P4C T300P4C T300P4C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C	Estimate Annual Usage Ut 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INSTALL- HOT UNIT PRICE NIA	NSTALL- COLD UNIT PRICE NIA NIA NIA SO.00 SO.00 SO.00 NIA SO.00 NIA NIA NIA NIA SO.00 NIA SO.00 NIA SO.00 NIA SO.00 NIA	REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	COLD UNIT PRICE \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	TRANSFER-COLD UNIT PRICE NIA	\$0.00 \$0.00
F50PAC TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.44197CRY/27.26991/20 Ea. 10 N/A	T150P1C T150P4B T150P4B T150P4B T150P5B T150P5C T150P6B T150P6C T2500P5C T2500P6C T2500P6C T2500P6C T300P1B T300P1B T300P4C T300P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X12.47Y/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X12.47Y/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X12.47Y/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X12.47Y/12.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.124Y/17.2-080Y/277 XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4.4.80Y/277, 3 PH XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4.4.80Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/12.480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-208Y/120, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.208Y/120, 2 PM8/YZ77 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4712.47GRDY/12.2.208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4712.47GRDY/12.2.208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4712.47GRDY/12.2.208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.412.47GRDY/12.2.208Y/120 XFMR, PDM	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1	HOT	COLD UNIT PRIC N/A N/A N/A N/A N/A SO.00 \$0.00 \$0.00 \$0.00 N/A N/A N/A N/A N/A N/A N/A N	HOT PRICE UNIT PRICE INIA NIA NIA NIA NIA NIA NIA N	\$0.00 \$0.00	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P5B T150P5C T150P6C T2500P4C T2500P4C T2500P6C T2500P6C T300P1B T300P4C T300P4C T300P6B T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C	Estimate Annual Usage Ut 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INSTALL- HOT UNIT PRICE NIA	NSTALL- COLD UNIT PRICE NIA NIA NIA SO.00 SO.00 SO.00 NIA SO.00 NIA NIA NIA NIA SO.00 NIA SO.00 NIA SO.00 NIA SO.00 NIA	REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	COLD UNIT PRICE \$0.00	TRANSFER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	TRANSFER-COLD UNIT PRICE UNIT PRICE UNIT PRICE NIA	\$0.00 \$0.00
F500P5B XFMR, PDMT, 500 KVA, 24 94GRDY/14.4X12.47GRDY/7.2489Y277 Ea. 1 N/A S0.00 N/A	T150P1C T150P4B T150P4B T150P4B T150P5B T150P5C T150P6B T150P6C T2500P5C T2500P6C T2500P6C T2500P6C T300P1B T300P1B T300P4C T300P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-90SY/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-90SY/273, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y14 4AY12.47V17.2-208Y1/20 TRANSFORMER, PDMT, 150 KVA, 24 94Y14 4AY12.47V17.2-208Y1/20 TRANSFORMER, PDMT, 150 KVA, 24 94Y14.4X12.47V17.2-208Y1/20 TRANSFORMER, PDMT, 150 KVA, 24 94Y14.4X12.47V17.2-208Y1/20 TRANSFORMER, PDMT, 150 KVA, 24 94Y14.4X12.47V17.2-208Y1/20 TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4 - 480Y/277, 3 PH XFMR, PDMT, 2500KVA, 29.94GRDY/14.4.Y12.47GRDY/7.2-480Y/277,3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-480Y/277,3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.42 KYARDRY/TZ, 2500K1/20 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-208Y1/20 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-208Y1/20 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-480Y/277 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-208Y1/20	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1	HOT UNIT PRICE NIA	UNIT PRICE N/A	HOT E UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	UNIT PRICE \$0.00	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P5B T150P5C T150P6C T2500P4C T2500P4C T2500P6C T2500P6C T300P1B T300P4C T300P4C T300P6B T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C	Estimate Annual Usage Ut 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INSTALL- HOT UNIT PRICE NIA	NSTALL- COLD UNIT PRICE NIA NIA NIA SO.00 SO.00 SO.00 NIA	REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	COLD UNIT PRICE \$0.00	TRANSFER HOT I UNIT PRICE I UNIT PRICE I NIA NIA NIA NIA NIA NIA NIA NIA NIA N	TRANSFER-COLD UNIT PRICE NIA	\$0.00 \$0.00
N/A	T150P1C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T150P6C T2500P6C T2500P6C T2500P6C T2500P1B T300P1B T300P4C T300P5C T300P6B T300P6C T330P5C T300P6C T330P5C T300P6C T300P6C T300P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X/12.47V/12.2-08Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X/12.47V/12.2-08Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X/12.47V/12.2-08Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X/12.47V/12.2-08Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.14X/12.47V/12.2-08Y/127 TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.4.480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.4.480Y/277, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.208Y/120, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/12.4.208Y/120, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.208Y/120, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.76GRDY/12.2-089Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4X/12.47GRDY/12.2-089Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X/12.47GRDY/12.2-089Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4X/12.47GRDY/12.30BY/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1	HOT UNIT PRICE NIA	COLD UNIT PRIC N/A N/A N/A N/A N/A SO.00 SO.00 SO.00 SO.00 N/A N/A N/A N/A N/A N/A N/A N	HOT PRICE UNIT PRICE UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE \$0.00	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4C T150P4B T150P4C T150P4C T150P5B T150P6C T150P6C T2500P4C T2500P5C T2500P6C T2500P6C T300P1B T300P1C T300P4C T300P4C T300P4C T300P5C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C	Estimate Annual Usage Ut 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NSTALL- HOT	NSTALL- COLD UNIT PRICE NIA NIA NIA S0.00 S0.00 S0.00 S0.00 NIA	REMOVE- HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 UNIT PRICE \$0.00 \$	TRANSFER HOT UNIT PRICE NIA	TRANSFER-COLD UNIT PRICE NIA	\$0.00 \$0.00
ASSEMBLY GROUP 17 - TRANSFORMERS (UNDERGROUND) Compatible Unit Compatible Unit Description Coll Description Coll Description	T150P1C T150P4B T150P4B T150P4B T150P5C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P6C T300P1B T300P1C T300P4C T300P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-950Y/273, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94V/14.4480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94V/14.4412.47V/12.2-080Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94V/14.4412.47V/12.2-080Y/277 TRANSFORMER, PDMT, 150 KVA, 24 94V/14.4412.47V/12.2-080Y/277 TRANSFORMER, PDMT, 150 KVA, 24 94V/14.4412.47V/12.2-080Y/277 XFMR, PDMT, 2500 KVA, 24 94GRDY/14.4.4.480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.12.47GRDY/72.480Y/277,3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/72.2-480Y/277,3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/72.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 12.47GRDY/72.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.12.47GRDY/72.2-080Y/120,3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.72.47GRDY/72.2-080Y/120,XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.72.47GRDY/72.2-080Y/277 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.47GRDY/72.2-080Y/277 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.47GRDY/72.2-480Y/277 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.47GRDY/72.2-680Y/120, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-480Y/277, 3PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-80V/277 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.480Y/277, 3PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-80V/277 XFMR, PDMT, 300	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HOT	COLD UNIT PRIC N/A N/A N/A N/A N/A SO.00 SO.00 SO.00 N/A SO.00 N/A SO.00 N/A SO.00 N/A N/A N/A N/A N/A N/A N/A N	HOT VIA NIA NIA NIA NIA NIA NIA NIA	\$0.00 \$0.00	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P5B T150P8C T2500P4C T2500P4C T2500P4C T2500P4C T300P1B T300P1C T300P4C T300P4C T300P6C T300P6C T300P6C T300P6C T300P6C T330U2F	Estimated Annual Usage UI	INSTALL- HOT UNIT PRICE NIA	INSTALL- COLD UNIT PRICE NIA NIA NIA NIA S0.00 \$0.00 \$0.00 NIA S0.00 \$0.00 NIA	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT I UNIT PRICE I UNIT PRICE I NIA NIA NIA NIA NIA NIA NIA NIA NIA N	TRANSFER-COLD UNIT PRICE UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00
Compatible Unit Compatible	T150P1C T150P4B T150P4B T150P4B T150P5C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P6C T300P1B T300P1C T300P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-808Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-808Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.44X/12.47V/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X/12.47V/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X/12.47V/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4X/12.47V/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.4.81X/12.47V/7.2-480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.Y12.47GRDY/7.2-480Y/277, 3 PH XFMR, PDMT, 300 KVA, 24.74GRDY/7.2-480Y/277, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.47GRDY/7.2-208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.47GRDY/7.2-208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.7GRDY/7.2-208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.7GRDY/7.2-208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.48DRY/277, 3PH TRANSFORMER, PDMT, 500 KVA, 12.47GRDY/7.2-208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4208Y/77, 3PH TRANSFORMER, PDMT, 500 KVA, 12.47GRDY/7.2-208Y/120, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-208Y/77, 3PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-208Y/13.09 3 PH TRANSFORMER, P	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HOT UNIT PRICE NIA	UNIT PRIC. VIA. NIA. NIA. NIA. SO.00 SO.00 SO.00 NIA. SO.00 NIA. NIA. SO.00 NIA. N	HOT PRICE UNIT PRICE UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE \$0.00	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P5B T150P8C T2500P4C T2500P4C T2500P4C T2500P4C T300P1B T300P1C T300P4C T300P4C T300P6C T300P6C T300P6C T300P6C T300P6C T330U2F	Estimate Annual Usage Ut 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INSTALL	NSTALL- COLD UNIT PRICE NIA NIA NIA S0.00 S0.00 S0.00 NIA S0.00 NIA S0.00 NIA S0.00 NIA S0.00 NIA S0.00 NIA	REMOVE- HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 UNIT PRICE \$0.00 \$	TRANSFER HOT UNIT PRICE NIA	TRANSFER-COLD UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00
Compatible Unit Compatible	T150P1C T150P4B T150P4B T150P4B T150P5C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P6C T300P1B T300P1C T300P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4.208Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.44X12.4.YV/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4.Y12.4.Y17.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4.Y12.4.Y17.2-2.08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4.Y12.4.Y17.2-2.08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4.Y12.4.Y17.2-2.08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4.4.480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.Y12.4.Y16.Y12.4.98Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.Y12.4.Y16.Y12.4.98Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.4.YGRDY/7.2-4.98Y/120, 3 PH XFMR, PDMT, 300 KVA, 12.4.YGRDY/7.2-4.98Y/120, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-2.98Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-2.98Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-2.98Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-4.98Y/277 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-08Y/120 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-2.98Y/120	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HOT UNIT PRICE NIA	UNIT PRIC. VIA. NIA. NIA. NIA. SO.00 SO.00 SO.00 NIA. SO.00 NIA. NIA. SO.00 NIA. N	HOT PRICE UNIT PRICE UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE \$0.00	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P5B T150P8C T2500P4C T2500P4C T2500P4C T2500P4C T300P1B T300P1C T300P4C T300P4C T300P6C T300P6C T300P6C T300P6C T300P6C T330U2F	Estimate Annual Usage Ut 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INSTALL	NSTALL- COLD UNIT PRICE NIA NIA NIA SO.00 \$0.00 \$0.00 \$0.00 NIA	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT UNIT PRICE NIA	TRANSFER-COLD UNIT PRICE NI/A SO.00	\$0.00 \$0.00
Compatible Unit Compatible Unit Description Unit Estimated HOT COLD	T150P1C T150P4B T150P4B T150P4B T150P5C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P6C T300P1B T300P1C T300P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4.208Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.44X12.4.YV/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4.Y12.4.Y17.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4.Y12.4.Y17.2-2.08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4.Y12.4.Y17.2-2.08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4.Y12.4.Y17.2-2.08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4.4.480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.Y12.4.Y16.Y12.4.98Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.Y12.4.Y16.Y12.4.98Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.4.YGRDY/7.2-4.98Y/120, 3 PH XFMR, PDMT, 300 KVA, 12.4.YGRDY/7.2-4.98Y/120, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-2.98Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-2.98Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-2.98Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-4.98Y/277 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-08Y/120 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-2.98Y/120	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HOT VINT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRIC. N/A N/A N/A S0 00 \$0 00 \$0 00 N/A N/A N/A S0 00 \$0 00 N/A N/A N/A N/A N/A N/A N/A N	HOT E UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE \$0.00	HOT UNIT PRICE NIA NIA	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P5B T150P8C T2500P4C T2500P4C T2500P4C T2500P4C T300P1B T300P1C T300P4C T300P4C T300P6C T300P6C T300P6C T300P6C T300P6C T330U2F	Essimate Annual Usage Ut 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INSTALL	NSTALL COLD	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT I TRANSFER HOT I VITAL I TRANSFER HOT I VITAL I V	TRANSFER-COLD COLD INIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00
Compatible Unit Compatible Unit Description Unit Unit Description Unit Unit Description Unit Description Unit Description Unit Unit Unit Description Unit Descri	T150P1C T150P4B T150P4B T150P4B T150P5C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P6C T300P1B T300P1C T300P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4.208Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.44X12.4.YV/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4.Y12.4.Y17.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4.Y12.4.Y17.2-2.08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4.Y12.4.Y17.2-2.08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4.Y12.4.Y17.2-2.08Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4.4.480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.Y12.4.Y16.Y12.4.98Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.Y12.4.Y16.Y12.4.98Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.4.YGRDY/7.2-4.98Y/120, 3 PH XFMR, PDMT, 300 KVA, 12.4.YGRDY/7.2-4.98Y/120, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-2.98Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-2.98Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-2.98Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-4.98Y/277 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-08Y/120 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4.Y12.4.YGRDY/7.2-2.98Y/120	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HOT	UNIT PRIC. NIA NIA NIA NIA SO.00 SO.00 SO.00 NIA	HOT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE \$0.00	HOT UNIT PRICE N/A	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P5B T150P8C T2500P4C T2500P4C T2500P4C T2500P4C T300P1B T300P1C T300P4C T300P4C T300P6C T300P6C T300P6C T300P6C T300P6C T330U2F	Estimated Annual Usage UI	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE NIA NIA NIA SO .00 SO .00 SO .00 NIA NIA NIA SO .00 SO .00 NIA	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT I UNIT PRICE I UNIT PRICE I UNIT PRICE I NIA NIA NIA NIA NIA NIA NIA NIA NIA N	TRANSFER- COLD UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00
Sumary S	T150P4C T150P4B T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P6C T2500P1C T300P1B T300P4B T300P5C T300P6B T300P6C T330P1C T300P6B T330P6C T330P6C T330P6C T300P6B T300P6C T300P6B T500P1B T500P1B T500P1B T500P1B T500P1C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-280Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-4.80Y/277, 3 PH TRANSFORMER, PDMT, 2500 KVA, 24.94GRDY/14.4-4.80Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 12.47GRDV/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 12.47GRDV/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, TREM ONLY TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, TREM ONLY TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-108Y/120, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-108Y/127, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-108Y/12	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage	HOT	UNIT PRIC. NIA NIA NIA NIA SO.00 SO.00 SO.00 NIA	HOT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE \$0.00	HOT UNIT PRICE N/A	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P5C T2500P5C T2500P5C T300P1B T300P4B T300P5C T300P5B T300P6C T300P5B T300P6C T300P5B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T500P6C T300P6B T500P6C T300P6C T300P6B T500P6C T300P6C	Estimated Annual Usage Ut 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE NIA NIA NIA SO .00 SO .00 SO .00 NIA NIA NIA SO .00 SO .00 NIA	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT I UNIT PRICE I UNIT PRICE I UNIT PRICE I NIA NIA NIA NIA NIA NIA NIA NIA NIA N	TRANSFER- COLD UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00
T500P5C XFMR, PDMT, 500 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-480Y277 Ea. 10 N/A \$0.00 N/A \$0.	T150P4C T150P4B T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P6C T2500P1C T300P1B T300P4B T300P5C T300P6B T300P6C T330P1C T300P6B T330P6C T330P6C T330P6C T300P6B T300P6C T300P6B T500P1B T500P1B T500P1B T500P1B T500P1C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-280Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-4.80Y/277, 3 PH TRANSFORMER, PDMT, 2500 KVA, 24.94GRDY/14.4-4.80Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 12.47GRDV/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 12.47GRDV/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, TREM ONLY TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, TREM ONLY TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-108Y/120, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-108Y/127, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-108Y/12	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage	HOT	UNIT PRIC: N/A N/A N/A N/A N/A N/A N/A SO 00 SO 00 N/A SO 00 N/A	HOT	UNIT PRICE \$0.00	HOT UNIT PRICE N/A	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P5C T2500P5C T2500P5C T300P1B T300P4B T300P5C T300P5B T300P6C T300P5B T300P6C T300P5B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T500P6C T300P6B T500P6C T300P6C T300P6B T500P6C T300P6C	Estimated Annual Usage Usage	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE NIA NIA NIA SO.00 SO.00 SO.00 NIA NIA NIA SO.00 SO.00 NIA	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	COLD UNIT PRICE \$0.00	TRANSFER HOT I I I I I I I I I I I I I I I I I I I	TRANSFER- COLD UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00
TSOPPBB XFMR, PDMT, 500 KVA, 24 94GRDY/14 AX12 47GRDY/72 2480Y/27	T150P4C T150P4B T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P6C T2500P1C T300P1B T300P4B T300P5C T300P6B T300P6C T330P1C T300P6B T330P6C T330P6C T330P6C T300P6B T300P6C T300P6B T500P1B T500P1B T500P1B T500P1C T500P1B T500P1C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-280Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-4.80Y/277, 3 PH TRANSFORMER, PDMT, 2500 KVA, 24.94GRDY/14.4-4.80Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 12.47GRDV/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 12.47GRDV/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, TREM ONLY TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, TREM ONLY TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-108Y/120, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-108Y/127, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-108Y/12	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage	HOT	UNIT PRIC: N/A N/A N/A N/A N/A N/A N/A SO 00 SO 00 N/A SO 00 N/A	HOT	UNIT PRICE \$0.00	HOT UNIT PRICE N/A	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P5C T2500P5C T2500P5C T300P1B T300P4B T300P5C T300P5B T300P6C T300P5B T300P6C T300P5B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T500P6C T300P6B T500P6C T300P6C T300P6B T500P6C T300P6C	Estimated Annual Usage Usage	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD UNIT PRICE NIA NIA NIA SO.00 SO.00 SO.00 NIA NIA NIA SO.00 SO.00 NIA	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	COLD UNIT PRICE \$0.00	TRANSFER HOT I I I I I I I I I I I I I I I I I I I	TRANSFER- COLD UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00
T500P6B XFMR, PDMT, 500 KVA, 249GRDY/14.4X1247GRDY/72-208Y/120 Ea. 5 N/A \$0.00 N	T150P1C T150P4B T150P4B T150P4B T150P5B T150P5C T150P6B T150P6C T2500P6C T2500P6C T2500P6C T300P1B T300P1B T300P4C T300P6B T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C T500P4B T500P1B T500P4B T500P4B T500P5B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12 47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/270, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-809Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 2500 KVA, 29 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-480Y/277, REM ONLY TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-480Y/277, REM ONLY TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-12/TROPY/72 -280Y/277 TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-12/TROPY/72 -280Y/277 TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-12/TROPY/72 -480Y/277 TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-12/TROPY/72 -280Y/277 TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-12/TROPY/72 -380Y/277 TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-12/TROPY/72 -308Y/120, 3 PH TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-12/TROPY/72 -280Y/120, 3 PH TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-12/TROPY/72 -280Y/120, 3 PH TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-12/TROPY/72 -280Y/120 TOTALS ASSEMBLY GROUP 17 - TRANSFORM Compatible Unit Description	Unit Ea.	Estimated Annual Usage	HOT	UNIT PRIC. UNIT PRIC. UNIT PRIC. NIA NIA NIA SO 00 SO 00 NIA SO 00 SO 00 NIA NIA NIA NIA NIA NIA NIA N	HOT	UNIT PRICE \$0.00	UNIT PRICE UNIT PRICE NI/A NI/A	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P5B T150P5C T2500P4C T2500P4C T2500P6C T2500P6C T300P1B T300P1C T300P4C T300P6B T300P6C	Estimated Annual Usage Ut Estimated Annual Usage Ut Usage	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL- COLD	REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT UNIT PRICE NIA	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00
T500P6C XFMR, PDMT, 500 KVA, 24 94GRDY/14-4X/12 47GRDY/72 -24GY/727 Ea. 5 N/A \$0.00 N/A \$0	T150P4C T150P4B T150P4B T150P4C T150P6B T150P6S T150P6B T150P6C T2500P4C T2500P4C T2500P6C T300P1B T300P4B T300P6C T300P1B T300P6C T330P1C T300P6B T300P6B T300P6B T500P6C T330P6C T300P6B T500P6C T300P6C T500P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12 47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/270, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-809Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277 TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 2500 KVA, 29 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-480Y/277, REM ONLY TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-480Y/277, REM ONLY TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-12/TROPY/72 -280Y/277 TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-12/TROPY/72 -280Y/277 TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-12/TROPY/72 -480Y/277 TRANSFORMER, PDMT, 300 KVA, 24 94GRDY/14.4-12/TROPY/72 -280Y/277 TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-12/TROPY/72 -380Y/277 TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-12/TROPY/72 -308Y/120, 3 PH TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-12/TROPY/72 -280Y/120, 3 PH TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-12/TROPY/72 -280Y/120, 3 PH TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-12/TROPY/72 -280Y/120 TOTALS ASSEMBLY GROUP 17 - TRANSFORM Compatible Unit Description	Unit Ea.	Estimated Annual Usage	HOT	UNIT PRIC. UNIT PRIC. N/A N/A N/A S0.00 S0.00 S0.00 N/A N/A N/A N/A N/A N/A N/A N	HOT E UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE \$0.00	HOT UNIT PRICE	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P5C T2500P5C T2500P5C T300P1B T300P4C T300P4B T300P5C T300P5B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C	Estimated Annual Usage Ut Estimated Annual Usage Ut Usage	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL-COLD	REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT UNIT PRICE NIA	TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00
1750P1B	T150P4C T150P4B T150P4B T150P4C T150P6B T150P6S T150P6B T150P6C T2500P4C T2500P4C T2500P6C T300P1B T300P4B T300P6C T300P1B T300P6C T330P1C T300P6B T300P6B T300P6B T500P6C T330P6C T300P6B T500P6C T300P6C T500P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-809Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 2-089Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 2-089Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4-4.80Y/277, 3 PH TRANSFORMER, PDMT, 2500 KVA, 24.94GRDY/14.4-4.80Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-4.80Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 12.47GRDV/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 300 KVA, 24.94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-108Y/120, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-108Y/127, 3 PH TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-108	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage	HOT UNIT PRICE NIA	UNIT PRIC. UNIT PRIC. N/A N/A N/A S0.00 S0.00 S0.00 N/A N/A N/A N/A N/A N/A N/A N	HOT E UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE \$0.00	HOT UNIT PRICE	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P5C T2500P5C T2500P5C T300P1B T300P4C T300P4B T300P5C T300P5B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C	Estimated Annual Usage Ut Estimated Annual Usage Ut Usage	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL-COLD	REMOVE-HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE \$0.00 \$0	TRANSFER HOT : UNIT PRICE UNI	TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00
T750P1C TRANSFORMER, PDMT, 750 KVA, 24.94GRDY/12.4809Y/277, 3 PH Ea. 1 N/A N/A N/A \$0.00 N/A N/A T750P4B TRANSFORMER, PDMT, 750 KVA, 24.94GRDY/14.4208Y/20, 3 PH Ea. 1 N/A N/A N/A \$0.00 N/A N/A T750P4B 1 N/A N/A N/A \$0.00 N/A N/A \$0.00 N/A N/A T750P4B 1 N/A N/A \$0.00 N/A \$0.	T150P1C T150P4B T150P4B T150P4B T150P5C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P4C T2500P4C T300P1B T300P1B T300P1B T300P1C T300P4B T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T500P6C T500P6C T500P6C T500P6C T500P6B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12 47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-1247/17.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-1480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29 49GRDY/14.4-1480Y/277, 3 PH XFMR, PDMT, 300 KVA, 24 94GRDY/14.4-1247/12.2-1480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24 94GRDY/14.4-1247/RDV/71.2-480Y/277 TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-1247/RDV/71.2-280Y/120 XFMR, PDMT, 500 KVA, 24 94GRDY/14.4-1247/RDV/71.2-280Y/120 XFMR, PDMT, 500 KVA, 24 94GRDY/14.4-1247/RDV/71.2-280Y/120 TOTALS **ASSEMBLY GROUP 17 - TRANSFORM **Compatible Unit Description **CFMR, PDMT, 500 KVA, 24 94GRDY/14.4-1247/RDV/71.2-280Y/127 XFMR, PDMT, 500 KVA, 24 94GRDY/14.4-1247/RDV/71.2-280Y/120 **TOTALS** **CFMR, PDMT, 500 KVA, 24 94GRDY/14.4-1247/RDV/71.2-280Y/120 **TOTALS** **ASSEMBLY GROUP 17 - TRANSFORM **CFMR, PDMT, 500 KVA, 24 94GRDY/14.4-1247/RDV/71.2-280Y/120 **TOTALS** **ASSEMBLY GROUP 17 - TRANSFORM **CFMR, PDMT, 500 KVA, 24 94GRDY/14.4-1247/RDV/71.2-280Y/120 **TOTALS** **ASSEMBLY GROUP 17 - TRANSFORM **CFMR, PDMT, 500 KVA, 24 94GRDY/14.4-1247/RDV/71.2-280Y/120 **TOTALS** **ASSEM	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage	HOT	UNIT PRIC UNIT PRIC UNIT PRIC UNIT PRIC UNIT PRIC UNIT PRIC SO .00 SO .00 UNIA UN	HOT	UNIT PRICE	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P5B T150P5C T2500P4C T2500P4C T2500P4C T2500P4C T300P1B T300P1C T300P4C T300P4C T300P4C T300P6C T300P6C T300P6C T300P6C T330U2F T500P6C T330U2F T500P6B T500P6C T500P4B T500P6C T500P4B T500P5B	Estimated Annual Usage US	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL-COLD	REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT I UNIT PRICE I UNI	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00
1750P4B TRANSFORMER, PDMT, 750 KVA, 24,94GRDY/14.4208Y/12.0 3 PH Ea. 1 N/A N/A S0.00 N/A N/A T750P4B 1 N/A N/A N/A S0.00 N/A N/A S0.00 N/A N/A T750P4C 1 N/A N/A S0.00 N/A N/A T750P4C 1 N/A N/A N/A S0.00 N/A N/A S0.00 N/A N/A S0.00 N/A N/A T750P4C 1 N/A N/A N/A S0.00 N/A N/A S0.00 N/A N/A S0.00 N/A N/A S0.00 N/A N/A T750P5C XFMR, PDMT, 750 KVA, 24,94GRDY/14.4X12.47GRDY/7.2-408Y/120 Ea. 3 N/A S0.00 N/A S0.00 N/A N/A T750P5C 3 N/A S0.00 N/	T150P1C T150P4B T150P4B T150P4C T150P4B T150P5B T150P6B T150P6B T150P6C T2500P4C T2500P4C T2500P4C T2500P6C T300P1B T300P4B T300P6C T300P1B T300P6C T33312F T500P6C T33312F T500P1C T500P5B T500P4B T500P4B T500P4C T500P5B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.269Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.480Y/277 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.480Y/277 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.4.124/17/2.2.089Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.124.24Y/12.2.089Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.4.4.124/17/2.2.089Y/27 XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4.4.4.80Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.4.124/TGRDY/7.2.480Y/277, 3 PH XFMR, PDMT, 300 KVA, 24.74GRDY/7.2.4.109Y/27/3, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.124/TGRDY/7.2.2.00Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4/124/TGRDY/7.2.2.00Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4/124/TGRDY/7.2.2.00Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4/124/TGRDY/7.2.2.00Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4/124/TGRDY/7.2.30P/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4/124/TGRDY/7.2.30P/120 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4.4/124/TGRDY/7.2.40P/277 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4.4/124/TGRDY/7.2	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage	HOT UNIT PRICE NIA	UNIT PRIC. UNIT PRIC. N/A N/A N/A N/A SO 00 SO 00 N/A N/A N/A N/A N/A N/A N/A N	HOT E UNIT PRICE N/A	UNIT PRICE	HOT UNIT PRICE NI/A NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P5C T2500P5C T2500P5C T300P4B T300P4C T300P4B T300P4B T300P5C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T500P6C	Estimated Annual Usage Ut	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL-COLD	REMOVE- HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE \$0.00	TRANSFER HOT UNIT PRICE NIA	TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00
T750P4C TRANSFORMER, PDMT, 750 KVA, 24.94GRDY/12-480Y/277, 3 PH Ea. 1 N/A N/A \$0.00 N/A \$0.00 N/A N/A T750P4C 1 N/A N/A \$0.00 N/	T150P1C T150P4B T150P4B T150P4B T150P5C T150P5B T150P5B T150P6B T150P6C T2500P4C T2500P4C T2500P4C T2500P4C T300P1B T300P1B T300P1B T300P6C T300P6C T300P6B T500P6C T500P5B Compatible Unit	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12 47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/270, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-124Y/17.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-1480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29 94GRDY/14.4-1480Y/277, 3 PH XFMR, PDMT, 300 KVA, 24 94GRDY/14.4-124Y/27.2-480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24 94GRDY/14.4-1480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24 94GRDY/14.4-124TGRDY/7.2-480Y/277 TRANSFORMER, PDMT, 500 KVA, 24 94GRDY/14.4-124TGRDY/7.2-268Y/120 XFMR, PDMT, 500 KVA, 24 94GRDY/14.4-124TGRDY/7.2-268Y	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage	HOT	UNIT PRIC SO .00 SO .00 N/A N/A N/A N/A N/A SO .00 SO .00 N/A N/A N/A SO .00 SO .00 N/A N/A N/A N/A N/A SO .00 SO .00 N/A N/A N/A N/A N/A N/A N/A N	HOT	UNIT PRICE	UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NIA NIA NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P5B T150P5C T150P8C T2500P4C T2500P4C T2500P4C T2500P4C T300P1B T300P1C T300P4C T300P4C T300P6C T300P5C T300P6C T330U2F T500P6C T330U2F T500P5B Compatible Unit	Estimated Annual Usage Ut	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL-COLD	REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT I UNIT PRICE I UNI	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00
1750P4C	T150P1C T150P4B T150P4B T150P4C T150P4B T150P5B T150P5B T150P6B T150P6C T2500P4C T2500P4C T2500P4C T2500P6C T300P1B T300P4B T300P6C T300P6B T300P6C T300P1B T500P6C T300P6B T500P6C T300P6C T300P6C T500P6B T500P1B T500P1C T500P5B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.269Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.480Y/277 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.480Y/277, 2089Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.4.12.4.7Y/12.2.089Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.4.12.4.7Y/12.2.089Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.4.80Y/277, 3 PH XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4.4.80Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.4.80Y/277, 3 PH XFMR, PDMT, 300 KVA, 24.76GRDY/7.2.409Y/27, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.76GRDY/7.2.409Y/27, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.76GRDY/7.2.2.00Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.76GRDY/7.2.2.00Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.76GRDY/7.2.2.00Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.76GRDY/7.2.2.00Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.76GRDY/7.2.2.00Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.76GRDY/7.2.2.00Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.76GRDY/7.2.30PY/27 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.76GRDY/7.2.30PY/27 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.76GRDY/7.2.30PY/27 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.76GRDY/7.2.30PY/27 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4.76GRDY/7.2.400Y27 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4.76GRDY/7.2.400Y27 XFMR, PDMT, 500 KVA	Unit Ea.	Estimated Annual Usage	HOT UNIT PRICE NIA	UNIT PRIC: UNIT PRIC: UNIT PRIC: N/A N/A N/A SO .00 N/A N/A N/A N/A N/A N/A N/A N	HOT E UNIT PRICE N/A	UNIT PRICE	HOT UNIT PRICE NI/A NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P5C T2500P5C T2500P5C T300P4B T300P4C T300P4B T300P4B T300P5C T300P8B T300P6C T300P8B T300P8C T300P8B T300P8C T300P8B T300P8C T300P8B T300P8C T300P8B T500P8C T300P8C T500P8C	Estimated Annual Usage Ut	INSTALL	NSTALL- COLD	REMOVE- HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE \$0.00	TRANSFER HOT UNIT PRICE NIA	TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00
1750P5B XFMR, PDMT, 750 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-208Y/120 Ea 3 N/A \$0.00 N/A \$0.0	T150P1C T150P4B T150P4B T150P4B T150P4B T150P5B T150P5B T150P6B T150P6B T150P6C T2500P4C T2500P4C T2500P4C T2500P4C T300P1B T300P4B T300P6C T300P6C T300P6C T300P6C T500P5B Compatible Unit T500P4B T500P6B T500P6B T500P6B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12 47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-124Y/17.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-1480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29 94GRDY/14.4-1480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4-1480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4-124T/RDRY/7.2-480Y/277 TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-124T/RDRY/7.2-208Y/120 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4-1208Y/27 XFMR, PDMT, 500 KVA, 24.94GR	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage	HOT	UNIT PRIC. UNIT PRIC. UNIT PRIC. N/A N/A N/A N/A N/A SO.00 SO.00 N/A	HOT	UNIT PRICE	HOT UNIT PRICE NI/A NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P5B T150P5C T2500P4C T2500P4C T2500P4C T2500P4C T2500P4C T300P1B T300P1C T300P4C T300P6C T500P6B T500P6C T500P6B T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C	Estimated Annual Usage Ut	INSTALL	NSTALL-COLD	REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT I UNIT PRICE I UNI	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00
T750P5C XFMR, PDMT, 750 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-480Y/277 Ea. 3 N/A \$0.00 N/A N/A T750P5C 3 N/A \$0.00	T150P1C T150P4B T150P4B T150P4C T150P4B T150P5B T150P5B T150P6B T150P6C T2500P4C T2500P4C T2500P4C T2500P6C T300P1B T300P4B T300P5C T300P6B T300P6B T300P6C T330P76 T300P6B T500P6C T300P6C T300P6C T500P8B T500P1C T500P4B T500P1C T500P5B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12 47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-124Y/17.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-1480Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29 94GRDY/14.4-1480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4-1480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24.94GRDY/14.4-124T/RDRY/7.2-480Y/277 TRANSFORMER, PDMT, 500 KVA, 24.94GRDY/14.4-124T/RDRY/7.2-208Y/120 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4-1208Y/27 XFMR, PDMT, 500 KVA, 24.94GR	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage	HOT UNIT PRICE NIA	UNIT PRIC INIA NIA NIA NIA SO 00 SO 00 NIA NIA NIA SO 00 NIA NIA NIA NIA NIA NIA NIA N	HOT E UNIT PRICE N/A	UNIT PRICE	HOT UNIT PRICE NIA NIA	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P5C T2500P5C T2500P5C T300P4B T300P4C T300P6C T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T500P6C T500P6C T500P6C T500P6C T500P6C T500P6C	Estimated Annual Usage Ut	INSTALL	NSTALL- COLD	REMOVE- HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD	TRANSFER HOT I I I I I I I I I I I I I I I I I I I	TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00
T750P6B XFMR, PDMT, 750 KVA, 24.94GRDY/14.4X12.47GRDY/7.2-208Y/120 Ea. 3 N/A \$0.00 N/A	T150P1C T150P4B T150P4B T150P4C T150P4B T150P5B T150P5B T150P6B T150P6C T2500P4C T2500P4C T2500P4C T2500P6C T300P1B T300P4B T300P5C T300P6B T300P6B T300P6C T330P76 T300P6B T500P6C T300P6C T300P6C T500P8B T500P1C T500P4B T500P1C T500P5B	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.269Y/120, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.480Y/277, 2.089Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.4.1247Y/12.2.089Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.4.1247Y/12.2.089Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.4.1247Y/12.2.089Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.4.4.1247/17.2.2.08Y/127 XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4.4.4.1247/17.2.409Y/277, 3 PH XFMR, PDMT, 2500 KVA, 29.94GRDY/14.4.4.1247/180DY/12.4.90Y/277, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.1247/180DY/12.4.90Y/277, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.1247/RDV/17.2.4.90Y/277, 3 PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.1247/RDV/17.2.2.08Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.1247/RDV/17.2.308Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.1247/RDV/17.2.308Y/120 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4.4.1247/RDV/17.2.308Y/120 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4.4.1247/RDV/17.2.480Y/277 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4.4.1	Unit Ea.	Estimated Annual Usage	HOT UNIT PRICE NIA	UNIT PRIC INIA NIA NIA NIA SO 00 SO 00 NIA NIA NIA SO 00 NIA NIA NIA NIA NIA NIA NIA N	HOT E UNIT PRICE N/A	UNIT PRICE	HOT UNIT PRICE NIA NIA	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P5C T2500P5C T2500P5C T300P4B T300P4C T300P6C T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T500P6C T500P6C T500P6C T500P6C	Estimated Annual Usage Ut	INSTALL	NSTALL- COLD	REMOVE- HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD	TRANSFER HOT I I I I I I I I I I I I I I I I I I I	TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00
	T150P1C T150P4B T150P4B T150P4B T150P4B T150P5B T150P5B T150P6B T150P6B T150P6C T2500P4C T2500P4C T2500P4C T300P1B T300P4B T300P6C T300P1C T300P6C T300P1C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12 47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-260Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-12 FY/17.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-14 SPV/277, 3 PH XFMR, PDMT, 2500 KVA, 29 94GRDY/14.4-14 SPV/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/12.2-480Y/277, 3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/12.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24 94GRDY/14.4-1480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24 94GRDY/14.4-12 FY/16 SPV/12 FY/16 SPV/12 SPV/12 XFMR, PDMT, 300 KVA, 24 94GRDY/14.4-12 FY/16 SPV/12 SPV/12 XFMR, PDMT, 300 KVA, 24 94GRDY/14.4-12 FY/17.2-12 SPV/12 XFMR, PDMT, 500 KVA, 24 94GRDY/14.4-12 FY/17.2-208Y/120 XFMR, PD	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage	HOT	UNIT PRIC SO 00 NIA NIA NIA NIA NIA SO 00 SO 00 NIA NIA NIA NIA NIA NIA NIA N	HOT	UNIT PRICE	HOT UNIT PRICE N/A N/A	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P5B T150P6C T2500P4C T2500P4C T2500P4C T2500P4C T350P4C T350P4C T350P4C T350P4C T350P4C T350P4C T350P5B T300P6C T350P6C T350P6C T350P6C T350P6C T350P6C T350P6C T350P6C T550P6B T500P6C T550P6B T550P6C T550P6B T550P6C T550P6B T550P6B T550P6B	Estimated Annual Usage Ut	INSTALL	NSTALL- COLD UNIT PRICE N/A N/A N/A N/A S0.00 S0.00 S0.00 N/A N/A	REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00	TRANSFER HOT UNIT PRICE N/A	TRANSFER-COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00
17-00F0C AFMIN, FUMIT, TOU NAM, 24-39-GROUTH-4-ATZ-41-GROUTH	T150P1C T150P4B T150P4B T150P4B T150P6B T150P6B T150P6B T150P6C T2500P4C T2500P6C T300P1C T300P4B T300P6C T300P6C T300P1B T300P6C T300P6B T300P6C T300P6B T500P6B T500P1B T500P1B T500P1C T500P5B Compatible Unit	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12.47GRDY/7.2.480Y/277, 3.PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.269Y/120, 3.PH TRANSFORMER, PDMT, 150 KVA, 24.94GRDY/14.4.480Y/277, 3.PH TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.X12.47V/7.2.208Y/120 TRANSFORMER, PDMT, 150 KVA, 24.94Y/14.4.4.80Y/277, 3.PH XFMR, PDMT, 2500 KVA, 24.94GRDY/14.4.4.80Y/277, 3.PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.X12.47GRDV/7.2.480Y/277, 3.PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.80Y/277, 3.PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.80Y/277, 3.PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.80Y/277, 3.PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.20Y/277, 3.PH XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.20Y/277, 3.PM XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.20Y/277, 3.PM XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.20Y/277, 3.PM XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.27GRDY/7.2.208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.12.47GRDY/7.2.208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.12.47GRDY/7.2.7.208Y/120 XFMR, PDMT, 300 KVA, 24.94GRDY/14.4.4.12.47GRDY/7.2.7.3.PH TRANSFORMER, PDMT, 500 KVA, 12.47GRDY/7.2.408Y/277 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4.4.12.47GRDY/7.2.7.3.PH TRANSFORMER, PDMT, 500 KVA, 12.47GRDY/7.2.408Y/277 XFMR, PDMT, 500 KVA, 24.94GRDY/14.4.4.12.47GRDY/7.2.408Y/277 XFMR, PDMT, 500	Unit Ea.	Estimated Annual Usage	HOT UNIT PRICE NIA	UNIT PRIC. UNI	HOT E UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	UNIT PRICE \$0.00	HOT UNIT PRICE NI/A NI	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P5C T2500P5C T2500P5C T300P1B T300P4C T300P5C T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T300P6B T300P6C T500P6C T500P6C T500P6C T750P1B T500P6C T750P1B T500P6C T750P1B T500P6C T750P1B T500P6C	Estimated Annual Usage Ut	INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	NSTALL COLD	REMOVE- HOT UNIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	COLD	TRANSFER HOT I I I I I I I I I I I I I I I I I I I	TRANSFER- COLD INIT PRICE NIA NIA NIA NIA NIA NIA NIA NI	\$0.00 \$0.00
	T150P1C T150P4B T150P4B T150P4B T150P4B T150P5B T150P5B T150P6B T150P6C T2500P4C T2500P4C T2500P4C T2500P4C T2500P4C T300P1B T300P5C T300P1B T300P6C T300P1B T300P6C T300P6C T300P1B T500P6C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C	Compatible Unit Description TRANSFORMER, PDMT, 150 KVA, 12 47GRDY/7.2-480Y/277, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/270, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-208Y/270, 3 PH TRANSFORMER, PDMT, 150 KVA, 24 94Y/14.4-12 FY/7.2-208Y/120 TRANSFORMER, PDMT, 150 KVA, 24 94GRDY/14.4-14 FY/7.2-208Y/120 XFMR, PDMT, 2500 KVA, 29 94GRDY/14.4-14 SPV/277, 3 PH XFMR, PDMT, 300 KVA, 24 94GRDY/14.4-12 FY/7.2-12 FY/7.3 PH XFMR, PDMT, 300 KVA, 12.47GRDY/7.2-480Y/277, REM ONLY XFMR, PDMT, 300 KVA, 24 94GRDY/14.4-12 FY/7.2-12 FY/7.3 F	Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	Estimated Annual Usage	HOT	UNIT PRIC. N/A N/A N/A N/A N/A SO.00 SO.00 N/A	HOT	UNIT PRICE	HOT UNIT PRICE N/A N/A	COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	T150P1C T150P4B T150P4C T150P4B T150P4C T150P5B T150P5C T150P6B T150P6C T2500P4C T2500P4C T2500P4C T2500P4C T2500P4C T300P1B T300P1B T300P4B T300P4B T300P5C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T300P6C T500P6B T500P6C T500P6B T500P6C T500P6B T500P6C T500P6B T750P76C T750P4B T750P1C T750P4B T750P1C T750P4B T750P1C T750P4B T750P6B	Estimated Annual Usage Ut 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INSTALL	NSTALL-COLD	REMOVE- HOT UNIT PRICE N/A	\$0.00 \$0.00	TRANSFER HOT	TRANSFER- COLD INIT PRICE N/A N/A N/A N/A N/A N/A N/A N/	\$0.00 \$0.00

	TOTALS ASSEMBLY GROUP 18 - CONDUCTOR CONNECTO	OR COME	LEMENT (UND	N/A ERGROUND)	N/A	N/A	N/A	N/A	N/A	ASSEMBLY GROUP 18 - CONDU	ICTOR CON	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
				INSTALL- HOT	INSTALL- COLD	REMOVE- HOT	REMOVE-COLD	TRANSFER- HOT	TRANSFER- COLD	ACCEMBET CITCOL TO COMPA	Estimated	INSTALL- HOT	INSTALL- COLD	REMOVE- HOT	REMOVE- COLD	TRANSFER-	TRANSFER- COLD	
Compatible Unit	Compatible Unit Description	Unit	Estimated Annual Usage		UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	Compatible Unit	Annual Usage	UNIT PRIC		UNIT PRICE				TOTAL BID BY CU
CC1LF10	COND. CMPLMT., 1-PH., LOOP FEED, FOR #1/0 AL. PRIMARY	Ea.	150	N/A	\$0.00	N/A	\$0.00	N/A	N/A	CC1LF10	150	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
CC1LF40	COND. CMPLMT., 1-PH., LOOP FEED, FOR #4/0 AL. PRIMARY	Ea.	10	N/A	\$0.00	N/A	\$0.00	N/A	N/A	CC1LF40	10	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
CC1LP10	COND. CMPLMT., 1-PH., LOOP FEED OPEN POINT, FOR #1/0 AL. PRI	Ea.	10	N/A	\$0.00	N/A	\$0.00	N/A	N/A	CC1LP10	10	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
CC1LP40	COND. CMPLMT., 1-PH., LOOP FEED OPEN POINT, FOR #4/0 AL. PRI	Ea.	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	CC1LP40	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
CC1RF10	COND. CMPLMT., 1-PH., RADIAL FEED, FOR #1/0AL. PRIMARY	Ea.	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	CC1RF10	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
CC1RF40	COND. CMPLMT., 1-PH., RADIAL FEED, FOR #4/0AL. PRIMARY	Ea.	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	CC1RF40	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
CC3RF10	COND., CMPLMT., 3-PH., RADIAL FEED, FOR #1/0 AL. PRIMARY	Ea.	45	N/A	\$0.00	N/A	\$0.00	N/A	N/A	CC3RF10	45	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
CC3RF40	COND., CMPLMT., 3-PH., RADIAL FEED, FOR #4/0 AL. PRIMARY	Ea.	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	CC3RF40	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
	TOTALS	\times	\sim	N/A	N/A	N/A	N/A	N/A	N/A		\sim	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	ASSEMBLY GROUP 19 - CONDUCTOR ATTACHMEN	NT & CO	NECTION (UN	DERGROUND)		1	1	1		ASSEMBLY GROUP 19 - CONDU	CTOR ATTA	CHMENT &	CONNECTION (U	UNDERGROUN	ID)			·
				INSTALL-	INSTALL-	REMOVE-		TRANSFER-	TRANSFER-			INSTALL-	INSTALL-	REMOVE-	REMOVE-	TRANSFER-	TRANSFER-	
C	Compatible Half Description	11-3	Estimated	HOT	COLD	HOT	REMOVE-COLD	HOT	COLD	Ctible Heit	Estimated	HOT	COLD	HOT	COLD	HOT	COLD	TOTAL BID BY OU
Compatible Unit	Compatible Unit Description	Unit	Annual Usage							Compatible Unit	Annual							TOTAL BID BY CU
			-	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE		Usage	UNIT PRIC	E UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	
EC600BH	ELBOW 600 A BASIC HOUSING	Ea.	45	N/A	\$0.00	N/A	\$0.00	N/A	N/A	EC600BH	45	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
EC600BH-TP	ELBOW 600 A BASIC HOUSING W/TEST POINT	Ea.	45	N/A	\$0.00	N/A	\$0.00	N/A	N/A	EC600BH-TP	45	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
EC600BH-750	ELBOW 600 A BASIC HOUSING, w/Reducing Bushing, 750 MCM	Ea.	45	N/A	\$0.00	N/A	\$0.00	N/A	N/A	EC600BH-750	45	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
EC-LB-GND	GROUNDING ELBOW 200 A LOADBREAK	Ea.	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	EC-LB-GND	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
JCT2-200-25LB	2 PT JUNCTION, 25KV, 200A, LOADBREAK	Ea.	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	JCT2-200-25LB	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
JCT3-200-25LB	3 PT JUNCTION, 25KV, 200A, LOADBREAK	Ea.	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	JCT3-200-25LB	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
JCT4-200-25LB	4 PT JUNCTION, 25KV, 200A, LOADBREAK	Ea.	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	JCT4-200-25LB	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
JCT5-200-25LB	5 PT JUNCTION, 25KV, 200A, LOADBREAK	Ea.	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	JCT5-200-25LB	5	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
EC10LB	1/0 ELBOW 200 A LOADBREAK	Ea.	300	N/A	\$0.00	N/A	\$0.00	N/A	N/A	EC10LB	300	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
EC40LB	4/0 FLBOW 200 A LOADBREAK	Fa	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	EC40LB	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
EC10DB	ELBOW 200 A DEADBREAK.#1/0	Ea.	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	EC10DB	15	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
201000	TOTALS	\sim		N/A	N/A	N/A	N/A	N/A	N/A	201000	~	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	ASSEMBLY GROUP 20 -	METERIN	IG	1975	19775	1975	INA	1975	1975		_ >	ψ0.00	AS	SEMBLY GRO	UP 20 - METE	RING	ψ0.00	ψ0.00
	1			INICTALL	INICTALL	DEMOVE		TDANCEED	TDANCEED			INICTALL					TRANSFER-	
				INSTALL-	INSTALL- COLD	REMOVE-	REMOVE-COLD	TRANSFER-	TRANSFER- COLD		Estimated	INSTALL-	INSTALL- COLD	REMOVE-	REMOVE- COLD	TRANSFER-	COLD	
Compatible Unit	Compatible Unit Description	Unit	Estimated	HOT	COLD	<u>HOT</u>		HOT	COLD	Compatible Unit	Annual	<u>HOT</u>	COLD	<u>HOT</u>	COLD	HOT	COLD	TOTAL BID BY CU
			Annual Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE		Usage	UNIT PRIC	E UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	
				<u>o</u>	OMIT THOSE	0.1	0.1	<u>omi i ide</u>	<u> </u>			0	<u> </u>	0	0	0.1.1.1.1.02	0.1	
ENCPRIMTR200A	PRIMARY METERING ENCLOSURE, LF, DF, LB, 200A	Ea.	1	N/A	\$0.00	N/A	\$0.00	N/A	N/A	ENCPRIMTR200A	1	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
ENCPRIMTR600A	PRIMARY METERING ENCLOSURE, LF, DF, NLB, 600A	Ea.	1	N/A	\$0.00	N/A	\$0.00	N/A	N/A	ENCPRIMTR600A	1	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
ENCSECMTR16	ENCLOSURE, SECONDARY METERING, 1600A	Ea.	2	N/A	\$0.00	N/A	\$0.00	N/A	N/A		2	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
										ENCSECMTR16	2							
ENCSECMTR25	ENCLOSURE, SECONDARY METERING, 2500A	Ea.	2	N/A	\$0.00	N/A	\$0.00	N/A	N/A	ENCSECMTR25	2	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
ENCSECMTR40	ENCLOSURE, SECONDARY METERING, 4000A	Ea. Ea.	2 2	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	ENCSECMTR25 ENCSECMTR40	2	N/A N/A	\$0.00 \$0.00	N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A	Ea. Ea.	2 2	N/A N/A N/A	\$0.00 \$0.00 \$0.00	N/A N/A N/A	\$0.00 \$0.00 \$0.00	N/A N/A N/A	N/A N/A N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A	2	N/A N/A N/A	\$0.00 \$0.00 \$0.00	N/A N/A	\$0.00 \$0.00 \$0.00	N/A N/A N/A	N/A N/A N/A	\$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER25A	ENCLOSURE, SECONDARY METERING, 4000A	Ea.	2 2 2 2	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	N/A N/A N/A N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER25A	2 2 2 2 2	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A	Ea. Ea.	2 2	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A	2	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER25A	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A	Ea. Ea. Ea.	2 2 2 2 2	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	N/A N/A N/A N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER25A	2 2 2	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A \$0.00	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER25A	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A	Ea. Ea. Ea.	2 2 2 2 2	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER25A	2 2 2	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A \$0.00	N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER25A	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A	Ea. Ea. Ea.	2 2 2 2 2	N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A	N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER25A	2 2 2 2	N/A N/A N/A N/A N/A \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A \$0.00 SSEMBLY GRO	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A \$0.00	N/A N/A N/A N/A N/A N/A \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTRA0 ENCSPACER16A ENCSPACER25A ENCSPACER40A	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASS SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS ASSEMBLY GROUP 21	Ea. Ea. Ea. Ea.	2 2 2 2 2 2 6	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER25A ENCSPACER40A	2 2 2 2 2 2 2	N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A \$0.00	N/A N/A N/A N/A N/A N/A \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER25A	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A	Ea. Ea. Ea.	2 2 2 2 2	N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A	N/A N/A N/A N/A N/A N/A N/A TRANSFER-HOT	N/A N/A N/A N/A N/A N/A TRANSFER- COLD	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER25A	2 2 2 2 2 2 2 Estimated Annual	N/A N/A N/A N/A N/A N/A N/A N/A \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A SO.00 SSEMBLY GRO REMOVE-HOT	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 DUP 21 - LIGH' REMOVE- COLD	N/A N/A N/A N/A N/A \$0.00 TING TRANSFER- HOT	N/A N/A N/A N/A N/A N/A S0.00 TRANSFER- COLD	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER25A ENCSPACER40A	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS Compatible Unit Description	Ea. Ea. Ea. Ea.	2 2 2 2 2 2 6	N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A	N/A N/A N/A N/A N/A N/A N/A N/A REMOVE-	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A	N/A N/A N/A N/A N/A N/A TRANSFER-	N/A N/A N/A N/A N/A N/A N/A N/A TRANSFER-	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER25A ENCSPACER40A	2 2 2 2 2 2 2	N/A N/A N/A N/A N/A \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A \$0.00 SSEMBLY GRO REMOVE-	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 DUP 21 - LIGH' REMOVE- COLD	N/A N/A N/A N/A N/A N/A N/A T/A \$0.00 TING	N/A N/A N/A N/A N/A \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER25A ENCSPACER40A	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASS SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS ASSEMBLY GROUP 21	Ea. Ea. Ea. Ea.	2 2 2 2 2 2 6	N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A	N/A N/A N/A N/A N/A N/A N/A TRANSFER-HOT	N/A N/A N/A N/A N/A N/A TRANSFER- COLD	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER25A ENCSPACER40A	2 2 2 2 2 2 2 Estimated Annual	N/A N/A N/A N/A N/A N/A N/A N/A \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A SO.00 SSEMBLY GRO REMOVE-HOT	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 DUP 21 - LIGH' REMOVE- COLD	N/A N/A N/A N/A N/A \$0.00 TING TRANSFER- HOT	N/A N/A N/A N/A N/A N/A S0.00 TRANSFER- COLD	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER26A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS Compatible Unit Description	Ea. Ea. Ea. Ea. Unit	2 2 2 2 2 2 6 Estimated Annual Usage	N/A N/A N/A N/A N/A N/A N/A N/A N/A INSTALL HOT UNIT PRICE	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A UNIT PRICE	N/A N/A N/A N/A N/A N/A TRANSFER- COLD UNIT PRICE	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER46A ENCSPACER40A Compatible Unit L130E2M1P	2 2 2 2 2 2 2 Estimated Annual Usage 25 25	N/A N/A N/A N/A N/A N/A \$0.00 INSTALL- HOT UNIT PRIC	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 E INSTALL- COLD	N/A N/A N/A N/A N/A N/A S0.00 SSEMBLY GRC HOT UNIT PRICE N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 UP 21 - LIGH' COLD	N/A N/A N/A N/A N/A N/A \$0.00 TING TRANSFER- HOT UNIT PRICE	N/A N/A N/A N/A N/A N/A S0.00 TRANSFER- COLD UNIT PRICE	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER25A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130w	Ea. Ea. Ea. Ea. Unit	2 2 2 2 2 2 6 Estimated Annual Usage	N/A N/A N/A N/A N/A N/A N/A N/A N/A U/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00	N/A	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER46A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A \$0.00 INSTALL HOT UNIT PRIC	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 AS : INSTALL- COLD E UNIT PRICE \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A S0.00 SSEMBLY GRC HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 EMOVE- COLD UNIT PRICE \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A S0.00 TING TRANSFER-HOT UNIT PRICE N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A \$0.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER26A ENCSPACER40A Compatible Unit L130E3M1P L130E3M1P L130EBM1P L130EM1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A TOTALS TOTALS ASSEMBLY GROUP 21 - Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE III MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE III MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE III MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE III MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE III MED DIST, BLACK, 130W	Ea. Ea. Ea. Unit Ea. Ea.	2 2 2 2 2 2 3 6 Estimated Annual Usage	N/A N/A N/A N/A N/A N/A N/A N/A INSTALL- HOT UNIT PRICE N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 NI/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A TRANSFER- HOT UNIT PRICE N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E8M1P L130E8M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A S0.00 INSTALL- HOT UNIT PRIC N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A SO.00 REMOVE-HOT UNIT PRICE N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 UP 21 - LIGH' REMOVE- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A N/A N/A N/A N/A N/A N/A S0.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACETIA ENCSPACETIA ENCSPACETAA ENCSPACETAA Compatible Unit L130E2M1P L130E3M1P L130EM1P L130EM1P L130EM1P L130EMM1P L130EMM1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLOCK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLOCK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLOCK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLOCK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLOCK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLOCK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLOCK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLOCK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLOCK, 130W	Ea. Ea. Ea. LIGHTIN Unit Ea.	2 2 2 2 2 2 2 2 6 Estimated Annual Usage 25 25 25 25	N/A N/A N/A N/A N/A N/A N/A N/A INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A N/A N/A N/A N/A N/A N/A N/A TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130EBM1P L130EBM1P L130EBM1P L130EHM1P L14EZM1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A \$0.00 INSTALL- HOT UNIT PRIC N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A S0.00 SSEMBLY GRC REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 REMOVE- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A S0.00 TING TRANSFER-HOT UNIT PRICE N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A S0.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER26A ENCSPACER40A Compatible Unit L130E3M1P L130E3M1P L130EBM1P L142EM1P L142EM1P L14EM1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A TOTALS TOTALS ASSEMBLY GROUP 21 - Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE III MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE III MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE III MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE III MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE III MED DIST, BLACK, 130W	Ea. Ea. Ea. Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.0	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A N/A N/A N/A N/A N/A N/A N/A TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A N/A N/A N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E8M1P L140EM1P L140EM1P L140EM1P	Estimated Annual Usage 25 25 25 25 25 25 25	N/A N/A N/A N/A N/A N/A \$0.00 INSTALL- HOT UNIT PRIC N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A S0.00 SSEMBLY GRC REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 REMOVE- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A S0.00 TING TRANSFER-HOT UNIT PRICE N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A SO.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACEP16A ENCSPACEP16A ENCSPACEP25A ENCSPACEP40A Compatible Unit L130E2M1P L130E3M1P L130EM1P L130EM1P L130EM1P L130EM1P L130EM1P L130EM1P L130EM1P	ENCLOSURE. SECONDARY METERING. 4000A ENCLOSURE. BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 1400B LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W	Ea. Ea. Ea. LIGHTIN Unit Ea.	2 2 2 2 2 2 4 Estimated Annual Usage 25 25 25 25 25 25 25 25	N/A N/A N/A N/A N/A N/A N/A N/A N/A INSTALL- HOT UNIT PRICE N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A ITRANSFER- HOT UNIT PRICE N/A	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130EBM1P L130EBM1P L14EZM1P L146EZM1P L180ESM1P L180ESM1P	Estimated Annual Usage 25 25 25 25 25 25 25 25	N/A N/A N/A N/A N/A N/A N/A S0.00 INSTALL- HOT UNIT PRIC N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A S0.00 SSEMBLY GRC REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 EMOVE COLD UNIT PRICE \$0.00	N/A N/A N/A N/A N/A N/A N/A S0.00 TRANSFER-HOT UNIT PRICE N/A	NI/A NI/A NI/A NI/A NI/A NI/A NI/A S0.00 TRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER36 ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130EM1P L142M1P L142EM1P L140E3M1P L140E3M1P L140E3M1P L140E3M1P L180E3M1P L180E3M1P L180E3M1P L180E3M1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A TOTALS TOTALS ASSEMBLY GROUP 21 Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 14,000 LUMINAIR LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 14,000 LUMINAIR LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 14,000 LUMINAIR LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 14,000 LUMINAIR LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 180W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 180W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 200W	Ea. Ea. Ea. Unit Ea.	2 2 2 2 2 2 2 2 5 4 25 25 25 25 25 25 25 25 25 25 25 25 25	N/A N/A N/A N/A N/A N/A N/A N/A N/A INSTALL HOT UNIT PRICE N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A TRANSFER- COLD UNIT PRICE N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER46A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E8M1P L140E2M1P L140E3M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A	\$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A S0.00 SSEMBLY GRC REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 UP 21 - LIGH' REMOVE- COLD UNIT PRICE \$0.00 \$0.0	N/A N/A N/A N/A N/A N/A SO.00 TING IRANSFER-HOT E UNIT PRICE N/A	NI/A NI/A NI/A NI/A NI/A NI/A S0.00 TRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACEP16A ENCSPACEP16A ENCSPACEP16A ENCSPACEP16A Compatible Unit L130E2M1P L130E3M1P	ENCLOSURE. SECONDARY METERING. 4000A ENCLOSURE. BASE SPACER, 1600A ENCLOSURE. BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS ASSEMBLY GROUP 21 - Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 1810K LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 1400B LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 1400B LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 1400B LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 180W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, LOW LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, LOW LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, LOW LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W	Ea. Ea. Ea. Unit Ea.	2 2 2 2 2 2 2 2 5 2 5 25 25 25 25 25 25	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A TRANSFER- HOT UNIT PRICE N/A	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER46A ENCSPACER46A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E3M1P L146E2M1P L146E3M1P L140E3M1P L140E3M1P L140E3M1P L140E3M1P L140E2M1P L120E2M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A S0.00 INSTALL- HOT UNIT PRIC N/A	\$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A SO.00 SSEMBLY GRC REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 REMOVE-COLD UNIT PRICE \$0.00 \$0.	N/A N/A N/A N/A N/A N/A S0.00 TRANSFER-HOT UNIT PRICE N/A	NI/A NI/A NI/A NI/A NI/A NI/A NI/A SO.00 TRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER26A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E4M1P L130E4M1P L140E4M1P L140E3M1P L180E3M1P L180E3M1P L180E3M1P L180E3M1P L180E3M1P L180E3M1P L180E3M1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A TOTALS ASSEMBLY GROUP 21 Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W	Ea. Ea. Ea. Unit Ea.	2 2 2 2 2 2 2 2 5 4 25 25 25 25 25 25 25 25 25 25 25 25 25	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL_ COLD UNIT PRICE \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A TRANSFER- COLD UNIT PRICE N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER46A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130EBM1P L140E2M1P L140E3M1P L140E3M1P L140E3M1P L140E3M1P L1200E3M1P L1200E3M1P L200E3M1P L200E3M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A N/A S0.00 INSTALL HOT UNIT PRIC N/A	\$0.00 \$0.00	N/A N/A N/A N/A N/A N/A SO.00 SSEMBLY GRC HOT UNIT PRICE N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A S0.00 TING TRANSFER-HOT E UNIT PRICE N/A	NI/A NI/A NI/A NI/A NI/A NI/A NI/A SO.00 TRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACEP16A ENCSPACEP16A ENCSPACEP16A ENCSPACEP16A ENCSPACEP16A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L200E3M1P L200E3M1P L200E3M1P	ENCLOSURE. SECONDARY METERING. 4000A ENCLOSURE. BASE SPACER, 1600A ENCLOSURE. BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS ASSEMBLY GROUP 21 - Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 1810K LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 1400B LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 1400B LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 1400B LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 180W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, LOW LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, LOW LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, LOW LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W	Ea. Ea. LIGHTIN Unit Ea.	2 2 2 2 2 2 2 2 5 2 5 25 25 25 25 25 25	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A N/A N/A TRANSFER- HOT UNIT PRICE N/A	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER46A ENCSPACER46A ENCSPACER40A Compatible Unit L130E2M1P L130E2M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L1200E2M1P L200E3M1P L200E3M1P L200E3M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A S0.00 INSTALL- HOT UNIT PRIC N/A	\$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A SO.00 SSEMBLY GRC REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00	N/A N/A N/A N/A N/A N/A S0.00 TRANSFER-HOT UNIT PRICE N/A	NI/A NI/A NI/A NI/A NI/A NI/A NI/A SO.00 TRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER26A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E4M1P L130E4M1P L140E4M1P L140E3M1P L180E3M1P L180E3M1P L180E3M1P L180E3M1P L180E3M1P L180E3M1P L180E3M1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A TOTALS ASSEMBLY GROUP 21 Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W	Ea. Ea. Ea. Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	2 2 2 2 2 2 2 5 6 Estimated Annual Usage 25 25 25 25 25 25 25 25 50 50 50 50 50 50 50 50 50 50 50 50 50	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL_ COLD UNIT PRICE \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A TRANSFER- COLD UNIT PRICE N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER46A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130EBM1P L140E2M1P L140E3M1P L140E3M1P L140E3M1P L140E3M1P L1200E3M1P L1200E3M1P L200E3M1P L200E3M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A N/A S0.00 INSTALL HOT UNIT PRIC N/A	\$0.00 \$0.00	N/A N/A N/A N/A N/A N/A SO.00 SSEMBLY GRC HOT UNIT PRICE N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A N/A N/A N/A S0.00 TING TRANSFER-HOT E UNIT PRICE N/A	NI/A NI/A NI/A NI/A NI/A NI/A NI/A SO.00 TRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTF40 ENCSPACETIA ENCSPACETIA ENCSPACETIA ENCSPACETIA ENCSPACETIA Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200EM1P L200EM1P L200EM1P L200EM1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS ASSEMBLY GROUP 21 - Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TOPE II MED DISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TOPE II MED DISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TOPE II MED DISTRIBUTION, 200W	Ea. Ea. Ea. Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NIA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00	NIA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00	NIA	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER46A ENCSPACER46A ENCSPACER40A Compatible Unit L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L1200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A \$0.00 INSTALL- HOT UNIT PRIC N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00	NIA NIA NIA NIA NIA NIA NIA SO.00 SEMBLY GRC REMOVE HOT UNIT PRICE NIA	\$0.00 \$0.00	NIA NIA NIA NIA NIA NIA NIA SO TING TIRANSFER- HOT UNIT PRICE NIA	NI/A NI/A NI/A NI/A NI/A NI/A NI/A SO.00 TRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130EBM1P L130EBM1P L130EBM1P L130EBM1P L130EBM1P L130EBM1P L130EBM1P L130EBM1P L130EMM1P L130EMM1P L130EMM1P L130EMM1P L130EMM1P L200EMM1P L200EMM1P L200EMM1P L200EMM1P L200EMM1P L200EMM1P L200EMM1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A TOTALS Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II DIST, BLACK, 200W LUMINAIRE, LED, ROADWAY, TYPE II DIST, BLACK, 200W LUMINAIRE, LED, ROADWAY, TYPE II BIST, BLACK, 200W LUMINAIRE, LED, ROADWAY, TYPE II DIST, BLACK, 200W LUMINAIRE, LED, ROADWAY, TYPE II BIST, BLACK, 200W LUMINAIRE, LED, ROADWAY, TYPE II DIST, BLACK, 200W	Ea. Ea. Unit Ea.	Estimated Annual Usage 25 25 25 25 25 25 50 50 50 50 50 50	NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 NISTALL- COLD UNIT PRICE \$0.00	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0	NI/A	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER46A ENCSPACER46A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130EBM1P L140E2M1P L140EBM1P L140EBM1P L180EBM1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200EBM1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A SO.00 INSTALL- HOT UNIT PRIC N/A	\$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A SO.00 SEMBLY GRC REMOVE HOT UNIT PRICE N/A	\$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A SO.00 THIG TRANSFER- HOT N/A	NI/A NI/A NI/A NI/A NI/A NI/A NI/A SO.00 TRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTF40 ENCSPACET6A ENCSPACET6A ENCSPACET6A ENCSPACET6A ENCSPACET6A ENCSPACET6A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200EM1P L200EM1P L200EM1P L200EM1P L200EM1P L200EM1P L30EFM1P L30EFM1P L30EFM1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS ASSEMBLY GROUP 21 Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 160W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 160W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 160W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TYPE II SIST DISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TYPE II SISTRIBUTION, LARGE, GRAY, 320W LUMINAIRE, LED, ROODUGHT, 6X5 DISTRIBUTION, LARGE, GRAY, 320W LUMINAIRE, LED, RODOUGHT, 6X5 DISTRIBUTION, LARGE, GRAY, 320W LUMINAIRE, LED, RODOUGHT, 6X5 DISTRIBUTION, LARGE, GRAY, 320W	Ea. Ea. Ea. LIGHTIN Unit Ea.	Estimated Annual Usage 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NIA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00	NIA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00	NIA	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L140E2M1P L140E2M1P L180E3M1P L180E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E5M1P L200E5M1P L200E5M1P L200E5M1P L200E5M1P L200EFM1P L200EFM1P L200EFM1P L30EFM1P L30EFM1P L30EFM1P L30EFM1P L30EFM1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A N/A N/A SO.00 INSTALL- HOT UNIT PRIC N/A	\$0.00 \$0.00	NIA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 UNIT PRICE \$0.00	NIA NIA NIA NIA NIA NIA NIA SO TING TIRANSFER- HOT UNIT PRICE NIA	NI/A NI/A NI/A NI/A NI/A NI/A NI/A SO.00 TRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER26A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200EMM1P L200EMM1P L200EMM1P L30E3M1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A TOTALS Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II DIST, BLACK, 200W LUMINAIRE, LED, ROADWAY, TYPE II DIST, BLACK, 200W LUMINAIRE, LED, ROADWAY, TYPE II BIST, BLACK, 200W LUMINAIRE, LED, ROADWAY, TYPE II DIST, BLACK, 200W LUMINAIRE, LED, ROADWAY, TYPE II BIST, BLACK, 200W LUMINAIRE, LED, ROADWAY, TYPE II DIST, BLACK, 200W	Ea. Ea. Unit Ea.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 NISTALL-COLD UNIT PRICE \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A PREMOVE-COLD UNIT PRICE \$0.00 \$	NI/A	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L140E3M1P L140E3M1P L140E3M1P L1200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L20E3M1P L30E6M1P L30E6M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A S0.00 INSTALL HOT UNIT PRIC N/A	\$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A SO 00 SEMBLY GRC HOT UNIT PRICE N/A	\$0.00 \$0.00	N/A N/A N/A N/A N/A N/A N/A SO.00 TING TRANSFER- HOT N/A	NI/A NI/A NI/A NI/A NI/A NI/A NI/A SO.00 ITRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTFH40 ENCSPACETIAN ENCSPACETIAN ENCSPACETAN ENCSPACETAN Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200EM1P L200EM1P L200EM1P L200EM1P L30EM1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS ASSEMBLY GROUP 21 Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 160W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 160W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 160W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TYPE II SIST DISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TYPE II SISTRIBUTION, LARGE, GRAY, 320W LUMINAIRE, LED, ROODUGHT, 6X5 DISTRIBUTION, LARGE, GRAY, 320W LUMINAIRE, LED, RODOUGHT, 6X5 DISTRIBUTION, LARGE, GRAY, 320W LUMINAIRE, LED, RODOUGHT, 6X5 DISTRIBUTION, LARGE, GRAY, 320W	Ea. Ea. Ea. LIGHTIN Unit Ea.	Estimated Annual Usage 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NIA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00	NIA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00	NIA	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E3M1P L140E2M1P L140E3M1P L140E3M1P L120E3M1P L200E3M1P L30E3M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A N/A N/A SO.00 INSTALL- HOT UNIT PRIC N/A	\$0.00 \$0.00	NIA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 UP 21 - LIGH' REMOVE- COLD UNIT PRICE \$0.00	NIA NIA NIA NIA NIA NIA NIA SO TING TIRANSFER- HOT UNIT PRICE NIA	NI/A NI/A NI/A NI/A NI/A NI/A NI/A SO.00 TRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L200E3M1P L200E3M1P L200E3M1P L200EM1P L30EM1P L30EM1P L30EM1P L50EM1P L50EM1P L50EM1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A TOTALS Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 1400B LUMINAIRE LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 1400C LUMINAIRE LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II DIST, BLACK, 200W LUMINAIRE, LED, ROADWAY, TYPE II MED LISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TYPE II MED LISTRIBUTION, SMALL, GRAY, 240W LUMINAIRE, LED, ROADWAY, TYPE II MED LISTRIBUTION, SMALL, GRAY, 240W LUMINAIRE, LED, ROADWAY, TYPE II MED LISTRIBUTION, SMALL, GRAY, 240W LUMINAIRE, LED, ROADWAY, TYPE II MED LISTRIBUTION, SMALL, GRAY, 240W LUMINAIRE, LED, ROADWAY, TYPE II MED LISTRIBUTION, SMALL, GRAY, 240W LUMINAIRE, LED, ROADWAY, TYPE II MED LISTRIBUTION, SMALL, GRAY, 240W LUMINAIRE, LED, ROADWAY, TYPE II MED LISTRIBUTION, SMALL, GRAY, 240W LUMINAIRE, LED, ROADWAY, TYPE II MED LISTRIBUTION, SMALL, GRAY, 240W LUMINAIRE, LED, ROADWAY, TYPE II MED LISTRIBUTION, SMALL, GRAY, 240W LUMINAIRE, LED, ROADWAY, TYPE II MED LISTRIBUTION, SMALL, GRAY, 240W LUMINAIRE, LED, ROADWAY, TYPE II MED LISTRIBUTION, SMALL, GRAY, 240W	Ea. Ea. Ea. Lorit Unit Ea.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 NISTALL- COLD UNIT PRICE \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A EMOVE-COLD UNIT PRICE \$0.00 \$0.	NI/A	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L146E2M1P L140E3M1P L140E3M1P L1200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L30E6M1P L30E6M1P L30E6M1P L30E6M1P L50E3M1P L50E3M1P L50E3M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A S0.00 INSTALL HOT UNIT PRIC N/A	\$0.00 \$0.00	NIA NIA NIA NIA NIA SO 00 SEMBLY GRC REMOVE HOT UNIT PIA NIA NIA NIA NIA NIA NIA NIA NIA NIA N	\$0.00 \$0.00	NIA NIA NIA NIA NIA NIA NIA SO.00 TING TRANSFER- HOT NIA	NI/A NI/A NI/A NI/A NI/A NI/A NI/A SO.00 ITRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTH40 ENCSPACET 6A ENCSPA	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS ASSEMBLY GROUP 21 Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 160W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 160W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 160W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 160W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, LARGE, GRAY, 320W LUMINAIRE, LED, ROADWAY, TYPE II, 50 W	Ea. Ea. Ea. LIGHTIN Unit Ea.	Estimated Annual Usage 25 25 25 25 25 50 50 50 50 200 100 100 25 25 25 25 25 25 25 25 25 25 25 25 25	NIA	\$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00	NIA NIA	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER46A ENCSPACER46A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E3M1P L146E2M1P L146E3M1P L146E3M1P L146E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L30E6M1P L30E6M1P L30E6M1P L30E6M1P L30E6M1P L30E6M1P L30E6M1P L30E6M1P L50E3M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A S0.00 INSTALL- HOT UNIT PRIC N/A	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NIA NIA NIA NIA NIA NIA NIA NIA STRENE HOT UNIT PRICE NIA	NI/A NI/A NI/A NI/A NI/A NI/A NI/A S0.00 TRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER26A ENCSPACER26A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L200E3M1P L30E3M1P L30E3M1P L50E3M1P L50E3M1P L50E3M1P L50E3M1P L50E3M1P L50E3M1P L50E3M1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A TOTALS Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 250W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST BLACK, 250W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W	Ea. Ea. LIGHTIN Unit Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea. Ea	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 NISTALL- COLD UNIT PRICE \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A PREMOVE-COLD UNIT PRICE \$0.00 \$	NI/A	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L146E2M1P L140E3M1P L140E3M1P L1200E3M1P L200E3M1P L30E3M1P L30E3M1P L30E3M1P L50E3M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NIA	\$0.00 \$0.00	NIA NIA NIA NIA NIA SO 00 SEMBLY GRC REMOVE HOT UNIT PIA NIA NIA NIA NIA NIA NIA NIA NIA NIA N	\$0.00 \$0.00	NIA NIA NIA NIA NIA NIA NIA SO.00 TING TRANSFER- HOT NIA	NI/A NI/A NI/A NI/A NI/A NI/A NI/A SO.00 ITRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTH40 ENCSPACET 16A ENCS	ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS ASSEMBLY GROUP 21 Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TYPE II, SU W	Ea. Ea. Ea. LIGHTIN Unit Ea.	Estimated Annual Usage 25 25 25 25 25 50 50 50 50 200 100 100 25 25 25 25 25 25 25 25 25 25 25 25 25	NIA	\$0.00 \$0.00	N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00	NIA NIA	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER46A ENCSPACER46A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E3M1P L146E2M1P L146E3M1P L146E3M1P L146E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L30E6M1P L30E6M1P L30E6M1P L30E6M1P L30E6M1P L30E6M1P L30E6M1P L30E6M1P L50E3M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A N/A N/A N/A N/A N/A S0.00 INSTALL- HOT UNIT PRIC N/A	\$0.00 \$0.00	NIA	\$0.00 \$0.00	NIA NIA NIA NIA NIA NIA NIA NIA STRENE HOT UNIT PRICE NIA	NI/A NI/A NI/A NI/A NI/A NI/A NI/A S0.00 TRANSFER- COLD UNIT PRICE NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTR40 ENCSPACET6A ENCSPACET6A ENCSPACET6A ENCSPACER25A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200EM1P L200EM1P L200EM1P L200EM1P L200EM1P L30EM1P L30EM1P L30EM1P L50EM1P	ENCLOSURE, SECONDARY METERING, 4000A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A TOTALS Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 250W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 250W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 50W LUMINAIRE, LED, ROADWAY, TYPE II MED, 50W LUMINAIRE, LED, R	Ea.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NI/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A PREMOVE-COLD UNIT PRICE \$0.00 \$	NIA NIA	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L146E2M1P L140E3M1P L140E3M1P L1200E3M1P L200E3M1P L30E3M1P L30E3M1P L30E3M1P L50E3M1P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A	\$0.00 \$0.00	NIA NIA NIA NIA NIA NIA NIA SO DO SEMBLY HOT UNIT PRICE NIA	\$0.00 \$0.00	NIA NIA NIA NIA NIA NIA SO.00 TING TRANSFER- HOT UNIT PRICE NIA	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
ENCSECMTH40 ENCSPACETIA ENCSPACETIA ENCSPACETIA ENCSPACETIA ENCSPACETIA ENCSPACETIA ENCSPACETIA Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L30E3M1P L30E3M1P L30E3M1P L50E3M1P	ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS Compatible Unit Description Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W	Ea.	Estimated Annual Usage 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NI/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 NSTALL- COLD UNIT PRICE \$0.00	N/A N/A	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00	NIA NIA	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L140E3M1P L140E3M1P L140E3M1P L1200E3M1P L200E3M1P L30E3M1P L30E3M1P L30E3M1P L30E3M1P L50E3M1P	Estimated Annual Usage 25 25 25 50 50 50 100 100 100 25 25 25 25 25 25 25 25 25 25 25 25 25	N/A N/A N/A N/A N/A N/A S0.00 INSTALL- HOT N/A	\$0.00 \$0.00	NIA	\$0.00 \$0.00	N/A N/A	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00
ENCSECMTR40 ENCSPACETIA ENCSPACETIA ENCSPACETIA ENCSPACETIA ENCSPACETIA ENCSPACETIA ENCSPACETIA Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L130E3M1P L200E3M1P L30E3M1P L30E3M1P L30E3M1P L30E3M1P L50E3M1P	ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS ASSEMBLY GROUP 21 - Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TYPE II, SO W LUM	Ea.	Estimated Annual Usage 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NIA NIA	\$0.00 \$0.00	N/A	\$0.00 \$0.00	NIA NIA	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E3M1P L146E2M1P L146E3M1P L146E3M1P L146E3M1P L1200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L30E6M1P L30E6M1P L30E6M1P L30E6M1P L50E3M1P	Estimated Annual Usage 25 25 25 50 50 50 100 100 100 25 25 25 25 25 25 25 25 25 25 25 25 25	N/A	\$0.00 \$0.00	NIA NIA NIA NIA NIA NIA SO DO SEMBLE SEMBLE HOT UNIT PRICE NIA	\$0.00 \$0.00	NIA NIA NIA NIA NIA NIA NIA NIA STRIP STRIP STRIP STRIP STRIP NIA	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00
ENCSECMTH40 ENCSPACET 6A ENCSPA	ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 1600A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 2500A ENCLOSURE, BASE SPACER, 4000A TOTALS ASSEMBLY GROUP 21 - Compatible Unit Description LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 130W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DIST, BLACK, 150W LUMINAIRE, LED, ROADWAY, TYPE II MED DISTRIBUTION, 200W LUMINAIRE, LED, ROADWAY, TYPE II, SO W LUMINAIRE, LED, ROADWAY, TYPE II, SO	Ea.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NIA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00	N/A	\$0.00 \$0.00	NIA NIA	N/A	ENCSECMTR25 ENCSECMTR40 ENCSPACER16A ENCSPACER16A ENCSPACER16A ENCSPACER40A Compatible Unit L130E2M1P L130E3M1P L130E3M1P L130E3M1P L148E2M1P L148E3M1P L148E3M1P L1200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L200E3M1P L30E3M1P L30E3M1P L30E3M1P L30E3M1P L30E3M1P L30E3M1P L50E3M1P L60E3M1P L60E3M1P L60E3M1P L60E3M1P L60E3M1P L60E3M1P L60E3M1P	Estimated Annual Usage 25 25 25 25 50 50 100 100 25 25 25 25 25 25 25 25 25 25 25 25 25	N/A N/A N/A N/A N/A S0.00 INSTALL- HOT N/A	\$0.00 \$0.00	NIA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 LINIT PRICE \$0.00	NIA NIA NIA NIA NIA NIA NIA SO TING TIRANSFER- HOT UNIT PRICE NIA	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	\$0.00 \$0.00

	ASSEMBLY GROUP 21 -	LICHTIN	NG.										AS	SEMBLY GRO		TING		
	AddLindt droot 11-	Lioiiii	10	INSTALL-	INSTALL-	REMOVE-		TRANSFER-	TRANSFER-			INSTALL-	INSTALL-	REMOVE-	_	TRANSFER	- TRANSFER-	
Compatible Unit	0 00 00 00	Unit	Estimated	HOT	COLD	HOT	REMOVE-COLD	HOT	COLD	Compatible Unit	Estimated	HOT	COLD	HOT	COLD	HOT	COLD	TOTAL DID DV OU
Compatible Unit	Compatible Unit Description	Unit	Annual Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	Compatible Onit	Annual Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	TOTAL BID BY CU
								UNII PRICE			- 5	UNII PRICE		UNIT PRICE		UNII PRICE		
L70E3M1P	LUMINAIRE, LED, ROADWAY, TYPE III, M-VOLT, 70 W	Ea.	25	N/A	\$0.00	N/A	\$0.00	N/A	N/A	L70E3M1P	25	N/A	\$0.00	N/A	\$0.00	N/A	N/A	\$0.00
L70EBM1P L70EHM1P	LUMINAIRE, LED, ROADWAY, TYPE III DISTRIBUTION, BLACK, 70 W	Ea.	25 25	N/A N/A	\$0.00	N/A N/A	\$0.00	N/A N/A	N/A	L70EBM1P	25	N/A N/A	\$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00
L70EJM1P	LUMINAIRE, LED, ROADWAY, TYPE II WIDE DISTRIBUTION, BLACK, 70 W LUMINAIRE, LED, ROADWAY, TYPE IV DISTRIBUTION, BLACK, 70 W	Ea.		N/A N/A	\$0.00 N/A	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	L70EHM1P L70EJM1P	25 25	N/A N/A	\$0.00 N/A	N/A N/A	\$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
PCG	PHOTOCONTROL, LONG LIFE, ELECTRONIC, 3-WIRE, 120-277V, GREEN	Ea.		N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	PCG	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
PCH	PHOTO CONTROL, HIGH	Ea.		N/A	N/A	N/A	\$0.00	N/A	\$0.00	PCH	25	N/A	N/A	N/A	\$0.00	N/A	\$0.00	\$0.00
PCR030A	PHOTOCONTROL RELAY, 30 A, 120 V	Ea.		N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	PCR030A	5	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
PCR030D	PHOTOCONTROL RELAY, 30 A, 480 V	Ea.	5	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	PCR030D	5	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
PCR060D	PHOTOCONTROL RELAY, 60 A, 240/480 V	Ea.		N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	PCR060D	5	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
PCR100A	PHOTOCONTROL RELAY, 100 A, 120/240 V	Ea.		N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	PCR100A	5	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
PCR100D BL018KX	PHOTOCONTROL RELAY, 100 A, 240/480 V	Ea.	5 25	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	PCR100D BL018KX	5 25	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	\$0.00 \$0.00
BL018RX	BKT., FLOODLIGHT, 18" X 2", FOR CONCRETE, WOOD OR FIBERGLASS BKT., FLOODLGT, 18", FOR CONC. POLE / FACADE FLOODLIGHT	Ea.		N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	BL018RX		N/A	\$0.00	N/A N/A	\$0.00	N/A	\$0.00	\$0.00
BL020PF	BKT., FLOODLIGHT, 20" X 2"	Ea.		N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	BL020PF	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
BL030P5	BKT., LIGHTING, 30" X 1 1/4"	Ea.		N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	BL030P5	150	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
BL030T8	BKT., LIGHTING, 30" X 2", TAPERED	Ea.	10	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	BL030T8	10	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
BL048F8A	BKT., LIGHTING, 4' X 2", FLAT SURFACE W/BOLTS	Ea.		N/A	N/A	N/A	\$0.00	N/A	\$0.00	BL048F8A	10	N/A	N/A	N/A	\$0.00	N/A	\$0.00	\$0.00
BL048P5	BKT., LIGHTING, 48" X 1 1/4" REMOVAL ONLY	Ea.		N/A	N/A	N/A	\$0.00	N/A	\$0.00	BL048P5	10	N/A	N/A	N/A	\$0.00	N/A	\$0.00	\$0.00
BL072B8	BKT., LIGHTING, 6' X 2", TAPERED (BLACK)	Ea.		N/A N/A	\$0.00 \$0.00	N/A	\$0.00 \$0.00	N/A N/A	\$0.00	BL072B8 BL072P8	50 75	N/A	\$0.00	N/A	\$0.00	N/A N/A	\$0.00	\$0.00 \$0.00
BL072P8 BL072T8	BKT., LIGHTING, 6' X 2", WOOD POLE MOUNT BKT., LIGHTING, 6' X 2", TAPERED	Ea.		N/A N/A	\$0.00	N/A N/A	\$0.00	N/A N/A	\$0.00 \$0.00	BL072P8 BL072T8	75 75	N/A N/A	\$0.00	N/A N/A	\$0.00	N/A N/A	\$0.00	\$0.00
BL07218 BL120P8	BKT., LIGHTING, 6' X 2", TAPERED BKT., LIGHTING, 10' X 2", WOOD POLE MOUNT REMOVAL ONLY	Ea.		N/A N/A	\$0.00 N/A	N/A N/A	\$0.00	N/A N/A	\$0.00	BL07218 BL120P8	/5 5	N/A N/A	\$0.00 N/A	N/A N/A	\$0.00	N/A N/A	\$0.00	\$0.00
BL144P5	BKT., LIGHTING, 10 X 2, WOOD FOLE WOONT REMOVAL ONLY	Ea.		N/A	N/A	N/A	\$0.00	N/A	\$0.00	BL144P5	10	N/A	N/A	N/A	\$0.00	N/A	\$0.00	\$0.00
BL144P8	BKT., LIGHTING, 12' X 2", WOOD POLE MOUNT	Ea.	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	BL144P8	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
	TOTALS	\sim	$>\!\!<$	N/A	N/A	N/A	N/A	N/A	N/A		> <	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	ASSEMBLY GROUP 21 -	LIGHTIN	NG											SEMBLY GRO				
				INSTALL-	INSTALL-	REMOVE-	REMOVE-COLD	TRANSFER-	TRANSFER-			INSTALL-	INSTALL-	REMOVE-		TRANSFER		
Compatible Unit	Compatible Unit Description	Unit	Estimated	HOT	COLD	<u>HOT</u>		<u>HOT</u>	COLD	Compatible Unit	Estimated Annual	HOT	COLD	<u>HOT</u>	COLD	<u>HOT</u>	COLD	TOTAL BID BY CU
Companion Offit	Companie one Description	Onit	Annual Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	Companie Onic	Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	TOTAL DID DI GO
			1	OHIT FRICE	OHI FRICE	ONI FRICE	OHIT FRICE	OHII FRICE			5-	JIIII FRICE	OIII FRICE	JIIII FRICE	OITH FRICE	ON FRICE		
BL144T8	BKT., LIGHTING, 12' X 2", TAPERED	Ea.	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	BL144T8	25	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
BL192P5	BKT., LIGHTING, 16' X 1 1/4" REMOVAL ONLY	Ea.	5	N/A	N/A	N/A	\$0.00	N/A	\$0.00	BL192P5	5	N/A	N/A	N/A	\$0.00	N/A	\$0.00	\$0.00
BL216P8	BKT., LIGHTING, 18' X 2", WOOD POLE MOUNT	Ea.		N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	BL216P8	10	N/A	\$0.00	N/A	\$0.00	N/A	\$0.00	\$0.00
BLX36S8	BKT., FLOODLIGHT, DOUBLE, POLE TOP W/TRUNNION TOTALS	Ea.	10	N/A N/A	\$0.00 N/A	N/A N/A	\$0.00 N/A	N/A N/A	\$0.00	BLX36S8	10	N/A	\$0.00	N/A	\$0.00 \$0.00	N/A \$0.00	\$0.00	\$0.00
	ASSEMBLY GROUP 22 - SURI	GE ARRI	ESTERS	N/A	N/A	N/A	N/A	N/A	N/A		\sim	\$0.00	\$0.00 ASSEM	BLY GROUP 2		RESTERS	\$0.00	\$0.00
	ADDEMBET GROOT ZE-SORG	OL AIGH	LOTERO	INCTALL	INCTALL	DEMOVE		TDANCEED	TDANCEED			INCTALL					TDANCEED	
				INSTALL-	INSTALL- COLD	REMOVE- HOT	REMOVE-COLD	TRANSFER-	TRANSFER- COLD		Estimated	INSTALL- HOT	INSTALL- COLD	REMOVE- HOT	REMOVE- COLD	TRANSFER	TRANSFER- COLD	
Compatible Unit	Compatible Unit Description	Unit	Estimated Annual Usage	1101	OOLD	1101		1101	COLD	Compatible Unit	Annual	1101	OOLD	1101	OOLD	1101	JOLD	TOTAL BID BY CU
			Ariildai Osage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE		Usage	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	
LA10PS LA10SC	ARRESTER, 10KV, ELBOW, PARKING STAND LIGHTNING ARRESTOR, 10 KV, ELBOW	Ea.	25 150	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	LA10PS LA10SC	25 150	N/A N/A	\$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
LA18PS	PARKING STAND 18 KV FI BOW ARRESTERS(21kV)	Ea.		N/A			\$0.00	IN/A						IN/A				
LA21SC	LIGHTNING ARRESTOR, 21 KV, ELBOW					NI/A	en nn	NI/A	NI/A			NI/A	\$0.00	NI/A	\$0.00			¢0.00
		Ea.		N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	LA18PS LA21SC	10 75	N/A N/A	\$0.00 \$0.00	N/A N/A	\$0.00 \$0.00	N/A N/A	N/A N/A	\$0.00 \$0.00
	TOTAL S	$\overline{\mathbf{x}}$	75						N/A	LA18PS	10		\$0.00 \$0.00	N/A \$0.00	\$0.00 \$0.00	N/A N/A	N/A N/A	
		$\overline{\mathbf{x}}$	75	N/A	\$0.00	N/A	\$0.00	N/A		LA18PS	10	N/A	\$0.00 \$0.00	N/A	\$0.00 \$0.00	N/A	N/A	\$0.00
	TOTAL S	$\overline{\mathbf{x}}$	75 TICS	N/A N/A INSTALL-	\$0.00 N/A	N/A N/A REMOVE-	\$0.00 N/A	N/A N/A TRANSFER-	N/A N/A TRANSFER-	LA18PS	10 75	N/A \$0.00	\$0.00 \$0.00 ASSI	N/A \$0.00 EMBLY GROU REMOVE-	\$0.00 \$0.00 P 30 - FIBER (N/A N/A \$0.00 OPTICS TRANSFER	N/A N/A \$0.00	\$0.00
Compatible Unit	TOTALS ASSEMBLY GROUP 30 - FI	IBER OP	75 TICS Estimated	N/A N/A INSTALL- HOT	\$0.00 N/A	N/A N/A	\$0.00	N/A N/A	N/A N/A	LA18PS	10 75 Estimated	N/A \$0.00	\$0.00 \$0.00 ASSE	N/A \$0.00 EMBLY GROU	\$0.00 \$0.00 P 30 - FIBER (N/A N/A \$0.00 OPTICS	N/A N/A \$0.00	\$0.00 \$0.00
	TOTAL S	$\overline{\mathbf{x}}$	75 TICS	N/A N/A INSTALL- HOT	\$0.00 N/A INSTALL- COLD	N/A N/A REMOVE- HOT	\$0.00 N/A	N/A N/A TRANSFER- HOT	N/A N/A N/A IRANSFER- COLD	LA18PS LA21SC	10 75 Estimated Annual	N/A \$0.00	\$0.00 \$0.00 ASSI INSTALL- COLD	N/A \$0.00 EMBLY GROU REMOVE- HOT	\$0.00 \$0.00 P 30 - FIBER (REMOVE- COLD	N/A N/A \$0.00 OPTICS TRANSFER. HOT	N/A N/A \$0.00 TRANSFER- COLD	\$0.00
Compatible Unit	TOTALS ASSEMBLY GROUP 30 - Fi Compatible Unit Description	IBER OP	75 TICS Estimated Annual Usage	N/A N/A INSTALL: HOT UNIT PRICE	\$0.00 N/A INSTALL- COLD UNIT PRICE	N/A N/A REMOVE- HOT UNIT PRICE	\$0.00 N/A REMOVE-COLD UNIT PRICE	N/A N/A N/A TRANSFER- HOT UNIT PRICE	N/A N/A TRANSFER- COLD UNIT PRICE	LA19PS LA21SC Compatible Unit	10 75 Estimated Annual Usage	N/A \$0.00 INSTALL- HOT UNIT PRICE	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE	N/A \$0.00 EMBLY GROU REMOVE- HOT UNIT PRICE	\$0.00 \$0.00 \$0.00 P 30 - FIBER (REMOVE- COLD UNIT PRICE	N/A N/A \$0.00 OPTICS TRANSFER HOT UNIT PRICE	N/A N/A \$0.00 TRANSFER- COLD UNIT PRICE	\$0.00 \$0.00 TOTAL BID BY CU
Compatible Unit	TOTALS ASSEMBLY GROUP 30 - FI Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS	Unit	75 TICS Estimated Annual Usage	N/A N/A INSTALL- HOT UNIT PRICE N/A	\$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00	N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00	N/A N/A TRANSFER- HOT UNIT PRICE N/A	N/A N/A TRANSFER- COLD UNIT PRICE N/A	LA18PS LA21SC Compatible Unit ADSS006UG	10 75 Estimated Annual Usage	N/A \$0.00 INSTALL- HOT UNIT PRICE	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE \$0.00	N/A \$0.00 EMBLY GROU REMOVE- HOT UNIT PRICE	\$0.00 \$0.00 \$0.00 P 30 - FIBER (REMOVE- COLD UNIT PRICE \$0.00	N/A N/A \$0.00 OPTICS IRANSFER HOT UNIT PRICE	N/A N/A \$0.00 TRANSFERCOLD UNIT PRICE N/A	\$0.00 \$0.00 TOTAL BID BY CU \$0.00
Compatible Unit ADSS006UG ADSS024UG	TOTALS ASSEMBLY GROUP 30 - FI Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS	Unit Ft. Ft.	75 Estimated Annual Usage 4000 2000	N/A N/A N/A INSTALL- HOT UNIT PRICE N/A N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00	N/A N/A IRANSFER- HOT UNIT PRICE N/A N/A	N/A N/A TRANSFER- COLD UNIT PRICE N/A N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG	Estimated Annual Usage 4000 2000	N/A \$0.00 INSTALL: HOT UNIT PRICE N/A N/A	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE \$0.00 \$0.00	N/A \$0.00 EMBLY GROU REMOVE- HOT UNIT PRICE N/A N/A	\$0.00 \$0.00 \$0.00 P 30 - FIBER (REMOVE- COLD UNIT PRICE \$0.00 \$0.00	N/A N/A S0.00 OPTICS TRANSFER HOT UNIT PRICE N/A N/A	N/A N/A \$0.00 IRANSFERCOLD UNIT PRICE N/A N/A	\$0.00 \$0.00 TOTAL BID BY CU \$0.00 \$0.00
Compatible Unit	TOTALS ASSEMBLY GROUP 30 - FI Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS	Unit Ft. Ft. Ft.	75 Estimated Annual Usage 4000 2000 100	N/A N/A INSTALL- HOT UNIT PRICE N/A	\$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A N/A N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00	N/A N/A TRANSFER- HOT UNIT PRICE N/A	N/A N/A N/A IRANSFER- COLD UNIT PRICE N/A N/A N/A	LA18PS LA21SC Compatible Unit ADSS006UG	10 75 Estimated Annual Usage	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE \$0.00	N/A \$0.00 EMBLY GROU REMOVE- HOT UNIT PRICE	\$0.00 \$0.00 \$0.00 P 30 - FIBER (REMOVE- COLD UNIT PRICE \$0.00	N/A N/A \$0.00 OPTICS IRANSFER HOT UNIT PRICE	N/A N/A \$0.00 TRANSFERCOLD UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 TOTAL BID BY CU \$0.00
Compatible Unit ADSS006UG ADSS024UG	TOTALS ASSEMBLY GROUP 30 - FI Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS	Unit Ft. Ft. Ft.	75 Estimated Annual Usage 4000 2000 100	N/A N/A N/A INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00	N/A N/A N/A IRANSFER-HOT UNIT PRICE N/A N/A N/A	N/A N/A TRANSFER- COLD UNIT PRICE N/A N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG	Estimated Annual Usage 4000 2000	N/A \$0.00 INSTALL: HOT UNIT PRICE N/A N/A	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00	N/A \$0.00 EMBLY GROU REMOVE- HOT UNIT PRICE N/A N/A	\$0.00 \$0.00 \$0.00 P 30 - FIBER (REMOVE- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A S0.00 OPTICS IRANSFER HOT UNIT PRICE N/A N/A N/A S0.00	N/A N/A \$0.00 IRANSFERCOLD UNIT PRICE N/A N/A	\$0.00 \$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG	TOTALS ASSEMBLY GROUP 30 - FI Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS	Unit Ft. Ft. Ft.	75 Estimated Annual Usage 4000 2000 100	N/A N/A INSTALL- HOT UNIT PRICE N/A N/A N/A N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A	N/A N/A N/A REMOVE-HOT UNIT PRICE N/A N/A N/A N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A	N/A N/A IRANSFER- HOT UNIT PRICE N/A N/A N/A N/A	N/A N/A N/A IRANSFER- COLD UNIT PRICE N/A N/A N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG	Estimated Annual Usage 4000 2000 100	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A \$0.00	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00	N/A \$0.00 EMBLY GROU EMBLY GROU LINIT PRICE N/A N/A N/A \$0.00 MBLY GROUP	\$0.00 \$0.00 P 30 - FIBER (REMOVE- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL	N/A N/A S0.00 OPTICS IRANSFER HOT UNIT PRICE N/A N/A N/A S0.00	N/A N/A \$0.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A \$0.00	\$0.00 \$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS144UG	TOTALS ASSEMBLY GROUP 30 - FI Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS	Unit Ft. Ft. Ft. SCELLAN	TICS Estimated Annual Usage 4000 2000 100 EOUS Estimated	N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A N/A N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00	N/A N/A N/A IRANSFER-HOT UNIT PRICE N/A N/A N/A	N/A N/A N/A TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A	LA18PS LA21SC Compatible Unit ADS5006UG ADS5024UG ADS5144UG	Estimated Annual Usage 4000 2000 100	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 ASSEN	N/A \$0.00 EMBLY GROU REMOVE-HOT UNIT PRICE N/A N/A N/A \$0.00	\$0.00 \$0.00 P 30 - FIBER (REMOVE- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL	N/A N/A N/A S0.00 OPTICS TRANSFER HOT UNIT PRICE N/A N/A N/A S0.00 ANEOUS	N/A N/A \$0.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A \$0.00	\$0.00 \$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG	TOTALS ASSEMBLY GROUP 30 - FI Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS	Unit Ft. Ft. Ft.	TICS Estimated Annual Usage 4000 2000 100	N/A N/A N/A INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A INSTALL- HOT	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD	N/A N/A REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A REMOVE- HOT	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD	N/A	N/A N/A TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A TRANSFER- COLD	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG	Estimated Annual Usage 4000 2000 100 Estimated Annual	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A \$0.00	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 ASSEM INSTALL- COLD	N/A \$0.00 EMBLY GROU REMOVE-HOT UNIT PRICE N/A N/A N/A \$0.00 IBLY GROUP REMOVE-HOT	\$0.00 \$0.00 P 30 - FIBER 0 REMOVE- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD	N/A N/A N/A S0.00 OPTICS IRANSFER HOT UNIT PRICE N/A N/A S0.00 ANEOUS IRANSFER HOT	N/A N/A S0.00	\$0.00 \$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS0144UG Compatible Unit	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS (UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description	Unit Ft. Ft. Ft. Ft. Unit	TICS Estimated Annual Usage 4000 2000 100 EOUS Estimated	N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE	N/A N/A REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A REMOVE-HOT UNIT PRICE	\$0.00 NIA REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 NIA REMOVE-COLD UNIT PRICE	N/A	N/A N/A TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A TRANSFER- COLD UNIT PRICE UNIT PRICE	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 4000 2000 100	N/A \$0.00 INSTALL: HOT UNIT PRICE N/A N/A N/A \$0.00 INSTALL: HOT UNIT PRICE	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 ASSEN INSTALL- COLD UNIT PRICE	N/A \$0.00 EMBLY GROU REMOVE-HOT UNIT PRICE N/A N/A N/A N/A S0.00 BLY GROUP REMOVE-HOT UNIT PRICE	\$0.00 \$0.00 \$0.00 P 30 - FIBER (REMOVE- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE	N/A N/A N/A N/A N/A S0.00 OPTICS TRANSFER HOT UNIT PRICE N/A N/A N/A N/A S0.00 ANEOUS TRANSFER HOT UNIT PRICE UNIT PRICE	N/A N/A S0.00	\$0.00 \$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU
Compatible Unit ADSS006UG ADSS024UG ADSS144UG	TOTALS ASSEMBLY GROUP 30 - FI Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS	Unit Ft. Ft. Ft. Ft. Hr.	TICS Estimated Annual Usage 4000 2000 100 EOUS Estimated	N/A N/A N/A INSTALL- HOT UNIT PRICE N/A N/A N/A N/A N/A INSTALL- HOT	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD	N/A N/A REMOVE- HOT UNIT PRICE N/A N/A N/A N/A N/A REMOVE- HOT	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD	N/A	N/A N/A TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A TRANSFER- COLD	LA18PS LA21SC Compatible Unit ADS5006UG ADS5024UG ADS5144UG	Estimated Annual Usage 4000 2000 100 Estimated Annual	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A \$0.00	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 ASSEM INSTALL- COLD	N/A \$0.00 EMBLY GROU REMOVE-HOT UNIT PRICE N/A N/A N/A \$0.00 IBLY GROUP REMOVE-HOT	\$0.00 \$0.00 P 30 - FIBER 0 REMOVE- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD	N/A N/A N/A S0.00 OPTICS IRANSFER HOT UNIT PRICE N/A N/A S0.00 ANEOUS IRANSFER HOT	N/A N/A S0.00	\$0.00 \$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS024UG ADSS144UG Compatible Unit SECU1	TOTALS ASSEMBLY GROUP 30 - FI Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT)	Unit Ft. Ft. Ft. Unit Hr. Per	75 TICS Estimated Annual Usage 4000 2000 100 EOUS Estimated Annual Usage 5	N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE-HOT UNIT PRICE N/A	\$0.00 NIA REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 NIA REMOVE-COLD UNIT PRICE NIA	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A \$0.00 INSTALL- HOT UNIT PRICE N/A	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 ASSEN INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A \$0.00 EMBLY GROU REMOVE-HOT UNIT PRICE N/A N/A N/A S0.00 BLY GROUP HOT UNIT PRICE N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 P 30 - FIBER (REMOVE- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A	N/A N/A N/A N/A N/A S0.00 OPTICS IRANSFER HOT UNIT PRICE N/A N/A N/A S0.00 ANEOUS IRANSFER HOT UNIT PRICE N/A	N/A N/A N/A N/A S0.00 TRANSFER- COLD N/A N/A N/A N/A S0.00 TRANSFER- COLD UNIT PRICE N/A	\$0.00 \$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS0144UG Compatible Unit	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS (UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description	Unit Ft. Ft. Ft. Ft. Hr.	75 TICS Estimated Annual Usage 4000 2000 100 EOUS Estimated Annual Usage 5	N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE	N/A N/A REMOVE-HOT UNIT PRICE N/A N/A N/A N/A N/A REMOVE-HOT UNIT PRICE	\$0.00 NIA REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 NIA REMOVE-COLD UNIT PRICE	N/A	N/A N/A TRANSFER- COLD UNIT PRICE N/A N/A N/A N/A TRANSFER- COLD UNIT PRICE UNIT PRICE	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 4000 2000 100 Estimated Annual	N/A \$0.00 INSTALL: HOT UNIT PRICE N/A N/A N/A \$0.00 INSTALL: HOT UNIT PRICE	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 ASSEN INSTALL- COLD UNIT PRICE	N/A \$0.00 EMBLY GROU REMOVE-HOT UNIT PRICE N/A N/A N/A N/A S0.00 BLY GROUP REMOVE-HOT UNIT PRICE	\$0.00 \$0.00 \$0.00 P 30 - FIBER (REMOVE- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE	N/A N/A N/A N/A N/A S0.00 OPTICS TRANSFER HOT UNIT PRICE N/A N/A N/A N/A S0.00 ANEOUS TRANSFER HOT UNIT PRICE UNIT PRICE	N/A N/A S0.00	\$0.00 \$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU
Compatible Unit ADSS006UG ADSS024UG ADSS024UG ADSS144UG Compatible Unit SECU1	TOTALS ASSEMBLY GROUP 30 - FI Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION	Unit Ft. Ft. Ft. Unit Hr. Per	75 TICS Estimated Annual Usage 4000 2000 100 EOUS Estimated Annual Usage 5	N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 NIA REMOVE-COLD UNIT PRICE \$0.00 \$0.00 NIA REMOVE-COLD UNIT PRICE NIA NIA	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 IMBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A	N/A N/A N/A S0.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A S0.00 TRANSFER- COLD ITANSFER- COLD ITANSFER- COLD ITANSFER- COLD N/A N/A N/A	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS024UG ADSS144UG Compatible Unit SECU1	TOTALS ASSEMBLY GROUP 30 - FI Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT)	Unit Ft. Ft. Ft. Unit Hr. Per	75 TICS Estimated Annual Usage 4000 2000 100 EOUS Estimated Annual Usage 5	N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE-HOT UNIT PRICE N/A	\$0.00 NIA REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 NIA REMOVE-COLD UNIT PRICE NIA	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A \$0.00 INSTALL- HOT UNIT PRICE N/A	\$0.00 \$0.00 ASSI INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 ASSEN INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A \$0.00 EMBLY GROU REMOVE-HOT UNIT PRICE N/A N/A N/A S0.00 BLY GROUP HOT UNIT PRICE N/A N/A N/A N/A N/A N/A	\$0.00 \$0.00 P 30 - FIBER (REMOVE- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A	N/A N/A N/A N/A N/A S0.00 OPTICS IRANSFER HOT UNIT PRICE N/A N/A N/A S0.00 ANEOUS IRANSFER HOT UNIT PRICE N/A	N/A N/A N/A N/A S0.00 TRANSFER- COLD N/A N/A N/A N/A S0.00 TRANSFER- COLD UNIT PRICE N/A	\$0.00 \$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS024UG ADSS144UG Compatible Unit SECU1	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION TOTALS	Unit Ft. Ft. Ft. Unit Hr. Per	75 TICS Estimated Annual Usage 4000 2000 100 EOUS Estimated Annual Usage 5	N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 NIA REMOVE-COLD UNIT PRICE \$0.00 \$0.00 NIA REMOVE-COLD UNIT PRICE NIA NIA	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 IMBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A	N/A N/A N/A S0.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A S0.00 TRANSFER- COLD ITANSFER- COLD ITANSFER- COLD ITANSFER- COLD N/A N/A N/A	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS024UG ADSS144UG Compatible Unit SECU1	TOTALS ASSEMBLY GROUP 30 - FI Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION	Unit Ft. Ft. Ft. Unit Hr. Per	75 TICS Estimated Annual Usage 4000 2000 100 EOUS Estimated Annual Usage 5	N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 NIA REMOVE-COLD UNIT PRICE \$0.00 \$0.00 NIA REMOVE-COLD UNIT PRICE NIA NIA	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 IMBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A	N/A N/A N/A S0.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A S0.00 TRANSFER- COLD ITANSFER- COLD ITANSFER- COLD ITANSFER- COLD N/A N/A N/A	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS024UG ADSS144UG Compatible Unit SECU1	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION TOTALS	Unit Ft. Ft. Ft. Unit Hr. Per	75 TICS Estimated Annual Usage 4000 2000 100 EOUS Estimated Annual Usage 5	N/A	\$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00 \$0.00 N/A	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE N/A N/A N/A	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 IMBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A	N/A N/A N/A S0.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A S0.00 TRANSFER- COLD ITANSFER- COLD ITANSFER- COLD ITANSFER- COLD N/A N/A N/A	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit SECU1 LABEL	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION TOTALS	Unit Ft. Ft. Ft. Unit Hr. Per	TCS Estimated Annual Usage 4000 2000 100 ESTIMATED ANNUAL Usage 5 1400	N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE N/A N/A N/A Overtime	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 IMBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A	N/A N/A N/A S0.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A S0.00 TRANSFER- COLD ITANSFER- COLD ITANSFER- COLD ITANSFER- COLD N/A N/A N/A	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS024UG ADSS144UG Compatible Unit SECU1	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION TOTALS	Unit Ft. Ft. Ft. Vnit Hr. Per Location	TCS Estimated Annual Usage 4000 2000 100 Estimated Annual Usage 5 1400 Estimated Annual Usage 5 1400	N/A	\$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00 \$0.00 N/A	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE N/A N/A N/A	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 IMBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A	N/A N/A N/A S0.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A S0.00 TRANSFER- COLD ITANSFER- COLD ITANSFER- COLD ITANSFER- COLD N/A N/A N/A	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit SECU1 LABEL	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION TOTALS OVERALL TOTALS	Unit Ft. Ft. Ft. Ft. Per Location	TiCS Estimated Annual Usage 4000 2000 100 ECUS Estimated Annual Usage 4100 100 EOUS Estimated Annual Usage 5 1400	N/A	\$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00 \$0.00 N/A	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE N/A N/A N/A Overtime	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 IMBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A	N/A N/A N/A S0.00 TRANSFER- COLD UNIT PRICE N/A N/A N/A S0.00 TRANSFER- COLD ITANSFER- COLD ITANSFER- COLD ITANSFER- COLD N/A N/A N/A	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit SECU1 LABEL Compatible Unit	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION TOTALS OVERALL TOTALS Cost Plus Work	BER OP Unit Ft. Ft. Ft. Unit Hr. Per Locatic n	TCS Estimated Annual Usage 4000 100 2000 100 EGUIS Estimated Annual Usage 5 1400 Estimated Annual Usage	N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 N/A Price/Hour	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	SO.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE N/A N/A N/A Overtime Price/Hour	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 IMBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A	IN/A N/A N/A S0.00 ITANSFER- COLD VIT PRICE N/A N/A N/A S0.00 ITANSFER- COLD UNIT PRICE UNIT PRICE N/A N/A N/A N/A S0.00	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit SECU1 LABEL Compatible Unit	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS (UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION TOTALS OVERALL TOTALS Cost Plus Work Working crew Foreman Overhead	BER OP Unit Ft. Ft. Ft. SCELLAN Unit Hr. Per Location n Index Section	TiCS Estimated Annual Usage 4000 2000 100 100 Estimated Annual Usage 5 1400 Estimated Annual Usage 5 1400 Estimated Annual Usage 112480	N/A	\$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00 \$0.00 N/A Price/Hour \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE N/A N/A N/A N/A Overtime Price/Hour	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 IMBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A	IN/A N/A N/A S0.00 ITANSFER- COLD VIT PRICE N/A N/A N/A S0.00 ITANSFER- COLD UNIT PRICE UNIT PRICE N/A N/A N/A N/A S0.00	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit SECU1 LABEL Compatible Unit Labor Labor	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION TOTALS OVERALL TOTALS Cost Plus Work Working crew Foreman Overhead A Class Lineman Overhead	BER OP Unit Ft. Ft. Ft. Ft. Location Index Section DS DS DS	TCS Estimated Annual Usage 4000 2000 100 EOUS Estimated Annual Usage 5 1400 Estimated Annual Usage 112480 6240	N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 N/A Price/Hour \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE N/A N/A N/A Overtime Price/Hour	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 IMBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A IRANSFER HOT UNIT PRICE N/A N/A S0.00 ANEOUS IRANSFER HOT UNIT PRICE N/A N/A N/A S0.00 S0.00	N/A N/A S0.00	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit SECU1 LABEL Compatible Unit Labor Labor Labor	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS (UNDERGROUND), 14 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION TOTALS OVERALL TOTALS Cost Plus Work Working crew Foreman Overhead A Class Lineman Overhead B Class Lineman Overhead	BER OP Unit Ft.	TCS Estimated Annual Usage 4000 2000 100 VEOUS Estimated Annual Usage 5 1400 400 1400 1400 1400 1400 1400 140	N/A	\$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 INSTALL: COLD UNIT PRICE \$0.00 N/A Price/Hour \$0.00 \$0.00 \$0.00 N/A	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE N/A N/A N/A N/A Overtime Price/Hour \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 IMBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A N/A N/A S0.00 OPTICS ITANSEER HOT UNIT PRICE N/A N/A N/A N/A N/A N/A N/A N/A N/A S0.00 N/A N/A N/A N/A S0.00 S0.00	N/A	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit SECU1 LABEL Compatible Unit Labor Labor Labor Labor Labor	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION TOTALS OVERALL TOTALS Cost Plus Work Working crew Foreman Overhead A Class Lineman Overhead B Class Lineman Overhead C Class Lineman Overhead	Unit Ft. Ft. Ft. Ft. Ft. Only Index Section DS DS DS DS	TCS Estimated Annual Usage 4000 100 4000 100 4EOUS Estimated Annual Usage 5 1400 Estimated Annual Usage 12480 6240 6240 520	N/A	\$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 N/A INSTALL- COLD UNIT PRICE \$0.00 \$0.00 N/A Price/Hour \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE N/A N/A N/A N/A Overtime Price/Hour \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 IMBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A	N/A N/A S0.00	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit SECU1 LABEL Compatible Unit Labor	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS (UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS TOTALS ASSEMBLY GROUP XX - MIS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION TOTALS OVERALL TOTALS Working crew Foreman Overhead A Class Lineman Overhead B Class Lineman Overhead G Class Lineman Overhead C Class Lineman Overhead C Class Lineman Overhead C Class Lineman Overhead	Index Section 1 DS	TCS Estimated Annual Usage 4000 2000 100 100 Estimated Annual Usage 5 1400 Estimated Annual Usage 12480 6240 6240 520 520	N/A	\$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A INSTALL: COLD UNIT PRICE \$0.00 \$0.00 N/A Price/Hour \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE N/A N/A N/A N/A Overtime Price/Hour \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 MBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A N/A N/A N/A S0.00 OPTICS ITANSEER HOI UNIT PRICE N/A N/A N/A N/A N/A N/A N/A S0.00 S0.00 S0.00 S0.00 S0.00	N/A N/A S0.00	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit SECU1 LABEL Compatible Unit Labor	Compatible Unit Description ADSS (UNDERGROUND), 6 FIBERS ADSS(UNDERGROUND), 24 FIBERS ADSS (UNDERGROUND), 144 FIBERS ADSS (UNDERGROUND), 144 FIBERS ADSS (UNDERGROUND), 144 FIBERS Compatible Unit Description SECU1 CREW LABOR 1 HOUR (LABOR AND EQUIPMENT) ALL LABELING for EQUIPMENT and PRIMARY/SECONDARY CABLES PER LOCATION TOTALS OVERALL TOTALS Working crew Foreman Overhead A Class Lineman Overhead B Class Lineman Overhead C Class Lineman Overhead C Class Lineman Overhead Equipment Operator Groundman Overhead Equipment Operator Groundman Overhead	Unit Unit Unit Unit Unit Unit Unit Unit	TCS Estimated Annual Usage 4000 100 2000 100 EUS Estimated Annual Usage 1400 1400 Estimated Annual Usage 1400 1400 Estimated Annual Usage 50 1400 520 520 520	N/A	\$0.00 INSTALL- COLD UNIT PRICE \$0.00 \$0.00 \$0.00 INA INSTALL- COLD UNIT PRICE \$0.00 \$0.00 INA Price/Hour \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A N/A REMOVE- HOT UNIT PRICE N/A	\$0.00 N/A REMOVE-COLD UNIT PRICE \$0.00 \$0.00 N/A REMOVE-COLD UNIT PRICE N/A N/A N/A N/A Overtime Price/Hour \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A	N/A	LA18PS LA21SC Compatible Unit ADSS006UG ADSS024UG ADSS144UG Compatible Unit	Estimated Annual Usage 5	N/A \$0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A S0.00 INSTALL- HOT UNIT PRICE N/A N/A N/A	\$0.00 \$0.00 ASSI INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 ASSEN INSTALL: COLD UNIT PRICE \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	N/A N/A SO.00 MBLY GROU REMOVE-HOT UNIT PRICE N/A	\$0.00 \$0.00 P 30 - FIBER R REMOVE- COLD \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 XX - MISCELL REMOVE- COLD UNIT PRICE N/A N/A	N/A N/A	N/A	\$0.00 TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 TOTAL BID BY CU TOTAL BID BY CU \$0.00 \$0.00 \$0.00 \$0.00
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Equipment	Service Bucket 35'	DS	6240	\$0.00	N/A			\$0.00	
Equipment	Digger Derrick 45'	DS	6240	\$0.00	N/A			\$0.00	
Equipment	Bucket Truck 55'	DS	6240	\$0.00	N/A			\$0.00	
Equipment	Pole Trailer	DS :	3120	\$0.00	N/A			\$0.00	
Equipment	Wire puller and tensioner	DS	200	\$0.00	N/A			\$0.00	
Equipment	Backhoe and trailer	DS	520	\$0.00	N/A			\$0.00	
	Note								
	PWC is in a permanent state of updating/changing our Compatible Units. If the contractor is asked to install or	remove a unit no	t						
	on this list every effort will be made to pay based on the closest reasonable unit.								

- BID SUMMARY-

TOTAL BASE BID	\$	
The BIDDER has received, a Bid. (Initial and Date as appr	cknowledged, and used the following addenda in completing the opriate).	
Addendum No. 1	Date	
Addendum No. 2	Date	
Addendum No. 3	Date	
Addendum No. 4	Date	
Addendum No. 5	Date	
Addendum No. 6	Date	
Addendum No. 7	Date	
The undersigned BIDDER	(Contractor Name) certifies that they ar	Æ
licensed as a Contractor und	er N.C.G.S § 87, and that their license number	
is(Licen	se Number).	

The undersigned BIDDER hereby agrees to accept an award of the Contract based on the Total Contract Amount as accepted by the OWNER and as indicated on the Notice of Award.

- A. BIDDER agrees that Work shall be completed within the time frame indicated in the Agreement as follow:
 - 1. All work described herein to be complete, including restoration and all punch list items from Notice to Proceed until June 30, 2026.
 - 2. The BIDDER acknowledges that time is of the essence in this Contract and that the OWNER will suffer financial loss if the Work is not complete within the time specified in Paragraph D.1 above plus any extensions thereof allowed in accordance with these Contract Documents. BIDDER also recognizes the delays, expense and difficulties involved in proving in a legal proceeding the actual loss suffered by the OWNER if the Work is not complete on time. The Bidder agrees to diligently pursue all available work and complete all work in an expeditious manner.
- B. The following documents are attached to and made part of this bid:

Required Bid Security in the form of either a cashier's check or certified check or Bid Bond in the amount of 5% of maximum Bid price.

C.	Address and Telephone Number)	be addressed	to: (CONTRACTOR	t's Name,	
D.	The terms used in this Bid which are defined PWC General Conditions or as otherwise sphave the meanings assigned to them there fully set	pecifically defir	ned in the Contract D incorporated by refer	ocuments	
E.	proprietorship, partnership and corporation	ndividual contractor is required to furnish his social security number and sole ietorship, partnership and corporation are required to furnish their employe fication numbers to Fayetteville Public Works Commission. Please indicate this nation on this Bid Form as follows:			
	Social Security Number:				
	Federal Employer Identification Number:				
	SUBMITTED ONday of	_2025			

AN **INDIVIDUAL**

BY:	(SEAL)
(Individual's Name and Si	
Doing Business as:	
North Carolina Contractor Registration Number:	
Business Address:	
Phone Number:	
Subscribed and sworn to before me thisday	y of2025
NOTARY PUBLIC	
My Commission Expires:	
A PARTNERSHIP	
BY:	(SEAL)
(Firm Name)	
(General Partner and S	Signature)
North Carolina Contractor Registration Number:	
Business Address:	
Phone Number:day	
NOTARY PUBLIC	
My Commission Expires:	
A CORPORATION	
BY:	

BY:	SEAL)
(Name and Title of Person Authorized to Sign and Signature)	
ATTEST:	
(Secretary or Assistant Secretary and Signature)	
North Carolina Contractor Registration Number:	
Business Address:	
Phone Number:	
Subscribed and sworn to before me thisday of2025	
NOTARY PUBLIC	
My Commission Expires:	
A JOINT VENTURE	
BY:	
(Name and Signature)	
Doing Business as:	
North Carolina Contractor Registration Number:	
Business Address:	
Phone Number:	
Subscribed and sworn to before me thisday of2025	
NOTARY PUBLIC	
My Commission Expires:	

(Each joint venturer must sign. The name of signing for each individual, partnership, and corporation that is a party to the joint venture should be in the manner indicated above.)

LIST OF SUBCONTRACTORS

In compliance with the Instructions to Bidders and the Supplementary Conditions, the undersigned submits the following names of Subcontractors to be used in performing the Work.

The Bidder certifies that all Subcontractors listed are eligible to perform the Work and that all Subcontractors performing more than five percent of the work are listed.

Subcontractor's Name	Subcontractor's Work	<u>% of Work</u>
		%
	_	%
		%
	_	%
		%
	Bidder's Signa	ature

BID BOND

This is a Bid Bond that is subject to the provisions of Article 3 of Chapter 44A of the North Carolina General statutes.

This Bond is executed on	, 20	
The name of the PRINCIPAL is		(1)
		(2)
The name of the SURETY is		
Fayetteville Public Works Commi	ssion, Fayetteville, North Carolina is the OWNER	
The amount of the Bond is		
	(Dollars) (\$)

KNOW BY ALL MEN BY THESE PRESENTS, the Principal and Surety above named are hereby held and firmly bound unto the above named OWNER hereinafter called the OWNER in the penal sum of the amount stated above in lawful money of the United States, for the payment of which, well and truly to be made, we hereby jointly and severally bind ourselves, our heirs, executors, administrators, successors and assigns.

The condition of the above obligation is such that whereas the Principal has submitted to the OWNER a certain Bid, attached hereto and hereby made a part hereof to enter into a Contract in writing, for the construction of:

PWC2425084 ANNUAL CONSTRUCTION SERVICE CONTRACT FOR UNDERGROUND DISTRIBUTION CONSTRUCTION

NOW, THEREFORE

- (a) If said Bid shall be rejected, or in the alternate,
- (b) If said Bid shall be accepted and the Principal shall execute and deliver a Contract in the Form of Contract attached hereto (properly completed in accordance with said Bid) and shall furnish a bond for his faithful performance of said Contract, and for the payment of all persons performing labor or furnishing materials in connection therewith, and shall in all other respects perform the agreement created by the acceptance of said Bid, then this obligation shall be void, otherwise the same shall remain in force and effect; it being expressly understood and agreed that the liability of the Surety for any and all claims hereunder shall, in no event, exceed the penal amount of this obligation as herein stated.

The Surety, for value received, hereby stipulates and agrees that the obligations of said Surety and its Bond shall be in no way impaired or affected by any extension of the time within which the Owner may accept such Bid; and said Surety does hereby waive notice of any such extension.

IN WITNESS WHEREOF, the Principal and the Surety have hereunto set their hands and seals, and such of them as are corporations have caused their corporate seals to be hereto affixed and these presents to be signed by their proper officers, the day and year first set forth above.

	Principal	
BY:		(3)
	(Address)	
	Surety	
	(Address)	
	BY:	BY: (Address) Surety

- (1) Correct name of Contractor
- (2) A Corporation, a Partnership or an Individual, as the case may be
- (3) If Contractor is a Partnership, all partners should execute Bond

POWER OF ATTORNEY (Attach)

AFFIDAVIT OF ORGANIZATION AND AUTHORITY SWORN STATEMENT ANNUAL CONSTRUCTION SERVICE CONTRACT FOR UNDERGROUND DISTRIBUTION CONSTRUCTION

STATE OF	
COUNTY OF	
	being the first duly sworn on tached Bid Form id organized as indicated below in behalf of such Bidder and that this deponent is
(Fill Out Applica	able Paragraph)
1. CORPORATION	
The bidder is a corporation organized and existing and its President in	s , and its
Secretary is, and one is authorized to significantly by action of its Board of Directors taker copy of which is hereto attached. (Strike out last	does have a corporate seal. The gn construction Contract and Bids for the
2. PARTNERSHIP	
The Bidder is a Partnership consisting of, partners doing bu	and usiness under the name of
3. SOLE TRADER	
The Bidder is an individual and if operating under	a trade name, such trade name is as follows:
4. ADDRESS	
The business address of the Bidder is as follows:	
Its	ohone number is
	Bidder
	Ву:

PWC2425084 - ANNUAL CONSTRUCTION SERVICE CONTRACT FOR UNDERGROUND

EQUAL EMPLOYMENT OPPORTUNITY

During the performance of this Contract the Contractor agrees as follows:

- a. The Contractor will not discriminate against any employee or applicant because of race, color, religion, sex, or national origin. The Contractor will take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to race, color, religion, sex, or national origin. Such action shall include but not be limited to the following: employment, upgrading, demotion, or transfer, recruitment or recruitment advertising, layoff or termination, rates of pay or other forms of compensation, and selection for training, including apprenticeship. The Contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices setting forth the provisions of the nondiscrimination clause.
- b. The Contractor will, in all solicitations or advertisements for employees placed by or on behalf of the Contractor, state that all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, or national origin.
- c. The Contractor will send to each labor union or representative of workers with which he has a collective bargaining agreement or other Contract understanding, a notice, to be provided, advising the labor union or worker's representative of the Contractor's commitments under the Equal Employment Opportunity Section of this Contract, and shall post copies of the notice in conspicuous places available to employees and applicants for employment.
- d. In the event of the Contractor's noncompliance with the nondiscrimination clauses of this Contract or with any of such rules, regulations, or orders, this Contract may be canceled, terminated, or suspended in whole or in part and the Contractor may be declared ineligible for further OWNER Contracts.
- e. The Contractor will include the provisions of this section in every subcontract or purchase order unless exempted by rules, regulations, or orders of the OWNER so that such provisions will be binding upon each Subcontractor or vendor.

(Use the following form for signatures by a C	CORPORATION):	
		Corporate Name	
ATTEST:			
(Assistant) Secretary		(Vice) President	
(CORPORATE SEAL)			
(Use the following form for signatures by an	d INDIVIDUAL):		
	BY:		(Seal)
WITNESS:			
(ACKNOWLEDGEMENT OF THE ABOVE S ON FOLLOWING PAGE)	SIGNATURE MU	JST BE NOTARIZED USIN	IG FORM

NONDISCRIMINATION CLAUSE

It is specifically agreed as part of the consideration of the signing of this Contract that the parties hereto, their agents, officials, employees or servants will not discriminate in any manner on the basis of age, handicap, race, color, creed, sexual orientation or national origin with reference to the subject matter of this Contract, no matter how remote.

This provision being incorporated for the benefit of Fayetteville Public Works Commission, Fayetteville, North Carolina and its residents may be enforced as set out in said ordinances, enforcement of this provision shall be by action for specific performance, injunctive relief, or other remedy as by law provided.

This provision shall be binding on the successors and assigns of the parties hereto with reference to the subject matter of this Contract.

(Use the following form for signatures by a CORPORATION):

Corporate Name

ATTEST:

(Assistant) Secretary

(Printed Name)

(Printed Name)

(Corporate Seal)

(Use the following form for signatures by a PARTNERSHIP or INDIVIDUAL):

BY:

(SEAL)

(Printed Name)

(Printed Name)

(Printed Name)

NON-COLLUSIVE AFFIDAVIT

State	e of)			
Coun	nty of)			
			being first o	duly sworn
depos	ses and says that:			.u.y 0110,
(1)	He is the			
(-)	(Owner, Partner, Offi	cer, Representative o		that has
	ofsubmitted the attached BID;	the	BIDDER	that has
(2)	He is fully informed respecting the preparati pertinent circumstances respecting such BI		e attached BI	D and of all
(3)	Such BID is genuine and is not a collusive	or sham BID;		
(4)	Neither the said BIDDER nor any of its office employees or parties in interest, including the connived or agreed, directly or indirectly, with a collusive or sham BID in connection with been submitted; or to refrain from bidding in manner, directly or indirectly, sought by a conference with any BIDDER, firm, or person or of any other BIDDER, or to fix any overhor the BID price of any other BIDDER, or connivance, or unlawful agreement any a interested in the proposed Contract; The price or prices quoted in the attached I any collusion, conspiracy, connivance, or unor any other of its agents, representative	is affiant, have in any th any other BIDDER, the Contract for white connection with such greement or collusion to fix the price or price of price of prices, profit, or cost end to secure through and dvantage against (Response).	way colluded, firm, or persoch the attache Contract; or land, or communities in the attements of the collusion, or accipient), or a contract and are not the part of the collusion.	conspired, in to submit ed BID has have in any nication, or tached BID e BID price conspiracy, any person that tainted by the BIDDER
	including this affidavit.			
	BY _			
	ITS _	(T	ïtle)	
Sub	scribed and sworn to before me this			
		, <u> </u>		
	-	Notary F	Public	
Му	Commission Expires:			
	END OF AFF	IDAVIT		

PWC2425084 - ANNUAL CONSTRUCTION SERVICE CONTRACT FOR UNDERGROUND
DISTRIBUTION CONSTRUCTION

F.T.A. CERTIFICATION REGARDING LOBBYING

Certification for Contracts, Grants, Loans, and Cooperative Agreements

(To be submitted with each bid or offer exceeding \$100,000)

The undersignedcertifies, to the best of his or her knowledge and belief, that:

- (1) No federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of an agency, a member of Congress, an officer or employee of Congress, or an employee of a member of Congress in connection with the awarding of any federal contract, the making of any federal grant, the making of any federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any federal contract, grant, loan, or cooperative agreement.
- (2) If any funds other than federal appropriated funds have been paid or will be paid to any person for making lobbying contacts to an officer or employee of any agency, a member of Congress, an officer or employee of Congress, or an employee of a member of Congress in connection with this federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form--LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions [as amended by "Government wide Guidance for New Restrictions on Lobbying," 61 Fed. Reg. 1413 (1/19/96). Note: Language in paragraph (2) herein has been modified in accordance with Section 10 of the Lobbying Disclosure Act of 1995 (P.L. 104-65, to be codified at 2 U.S.C. 1601, et seq .)]
- (3) The undersigned shall require that the language of this certification be included in the award documents for all subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans, and cooperative agreements) and that all subrecipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by 31, U.S.C. § 1352 (as amended by the Lobbying Disclosure Act of 1995). Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

[Note: Pursuant to 31 U.S.C. § 1352(c)(1)-(2)(A), any person who makes a prohibited expenditure or fails to file or amend a required certification or disclosure form shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such expenditure or failure.]

The Contractor,, certifies or affirms the truthfulness and accuracy of each statement of its certification and disclosure, if any. In addition, the Contractor understands and agrees that the provisions of 31 U.S.C. A 3801, <i>et seq., apply</i> to this certification and disclosure, if any.		
	Signature of Contractor's Authorized Official	
Name and Title of Contractor's Authorized Official		
	_ Date	

CERTIFICATION OF PRIMARY PARTICIPANT REGARDING DEBARMENT, SUSPENSION AND OTHER RESPONSIBILITY MATTERS

	imary Participant, ontractor), certifies to the best of its knowledg	(major e and belief, that it and its principals:	third
1.	Are not presently debarred, suspended, propolarily excluded from covered transaction		
2.	Have not within a three-year period precedir civil judgment rendered against them for connection with obtaining, attempting to obta local) transaction or contract under a public antitrust statutes or commission of embezzle destruction or records, making false statement	mmission of fraud or a criminal offer in, or performing a public (Federal, State transaction; violation of Federal or ement, theft, forgery, bribery, falsificati	nse in ate or State
3.	Are not presently indicted for or otherwise crientity (Federal, State or local) with commis paragraph (2) of this certification; and		
4.	Have not within a three-year period precedin public transactions (Federal, State or local) to	•	more
`	primary participant is unable to certify to an pant shall attach an explanation to this certifica		n, the
OR AI	RIMARY PARTICIPANT	RTIFICATION AND UNDERSTANDS	THE THAT
Signati	ure	Title	
Printed	l Name	Date	

DAVIS-BACON INSTRUCTIONS FOR SRF AND GRIP GRANT

• To be included in the Contract Documents:

- 1. The entire contents of **29 CFR 5.5**.
- 2. The appropriate wage determination (usually Heavy). This determination must be the most current and have been in effect at least 10 days prior to bid opening. If a wage determination for the project location is not available, then the Statewide wage determination may be used. If it takes longer than 90 days to execute contracts and the wage determination changes, the new wage rates must be incorporated into the contract. Wage Determinations can be found at: http://www.wdol.gov/sca.aspx

• During Construction:

- 1. Posting Requirements:
 - i. Post the **Davis-Bacon Poster**: www.dol.gov/whd/regs/compliance/posters/fedprojc.pdf
 - ii. Post the **appropriate wage rates**. These should be the ones included in the specifications and any new classifications approved by the Department of Labor.

2. Payroll Records:

- i. Weekly payrolls are to be maintained onsite for all subject contractors and subcontractors.
- ii. Number each payroll sequentially for each week of the construction period, including weeks that do not have payroll activity. Use Form WH-347 (suggested but not required). Link to Form WH 347 http://www.dol.gov/whd/forms/wh347.pdf
- iii. Submit weekly payroll records to PWC for review. Payroll submissions may be done electronically where feasible to promote efficiency.
- 3. Employee Interviews and Monitoring:
 - PWC will conduct periodic employee interviews, using Standard Form 1445, to verify compliance with prevailing wages and address irregularities concerning wages paid.
 - ii. When additional wage classifications are required, complete **Form SF-1444** and submit to: whd-cbaconformance incoming@dol.gov.

Contractor Compliance Requirements:

- 1. Flow-Down of Davis-Bacon Act Clauses:
 - i. All contracts and subcontracts must include the clauses contained in 29 CFR 5.5(a)(1)-(10).
 - ii. Contractors are responsible for ensuring that all lower-tier subcontractors comply with these provisions.

2. Notification of Labor Standards Issues:

- i. Contractors must notify PWC or the contracting officer immediately of any labor standards issues, including:
 - 1. Complaints regarding incorrect payment of prevailing wages or fringe benefits.
 - 2. Significant labor standards violations as defined in 29 CFR 5.7.
 - 3. Disputes concerning labor standards or investigations initiated by the Department of Labor (DOL).

3. Training Requirement:

 Contractors and subcontractors must complete Davis-Bacon Act compliance training for key personnel prior to the start of construction. Proof of training must be submitted to the contracting officer.

4. Certification of Eligibility:

 By submitting a bid, the contractor certifies that neither it nor its subcontractors are debarred under 29 CFR 5.12(a)(1) or otherwise ineligible to be awarded federal contracts.

5. Dispute Resolution:

1. Disputes arising from labor standards provisions will be resolved in accordance with 29 CFR parts 5, 6, and 7.

6. Liquidated Damages:

 Contractors must comply with the Contract Work Hours and Safety Standards Act (CWHSSA). Violations will result in liquidated damages of \$10 per day per affected worker for overtime violations, as specified in 29 CFR 5.5(b)(2).

Included in this Package:

- 1. These Instructions
- 2. 29 CFR 5.5
- 3. Davis-Bacon Poster (WH-1321)
- 4. Payroll Form WH-347

29 CFR §5.5 Contract provisions and related matters.

- (a) The Agency head shall cause or require the contracting officer to insert in full in any contract in excess of \$2,000 which is entered into for the actual construction, alteration and/or repair, including painting and decorating, of a public building or public work, or building or work financed in whole or in part from Federal funds or in accordance with guarantees of a Federal agency or financed from funds obtained by pledge of any contract of a Federal agency to make a loan, grant or annual contribution (except where a different meaning is expressly indicated), and which is subject to the labor standards provisions of any of the acts listed in §5.1, the following clauses (or any modifications thereof to meet the particular needs of the agency, *Provided*, That such modifications are first approved by the Department of Labor):
- (1) Minimum wages. (i) All laborers and mechanics employed or working upon the site of the work (or under the United States Housing Act of 1937 or under the Housing Act of 1949 in the construction or development of the project), will be paid unconditionally and not less often than once a week, and without subsequent deduction or rebate on any account (except such payroll deductions as are permitted by regulations issued by the Secretary of Labor under the Copeland Act (29 CFR part 3)), the full amount of wages and bona fide fringe benefits (or cash equivalents thereof) due at time of payment computed at rates not less than those contained in the wage determination of the Secretary of Labor which is attached hereto and made a part hereof, regardless of any contractual relationship which may be alleged to exist between the contractor and such laborers and mechanics.

Contributions made or costs reasonably anticipated for bona fide fringe benefits under section 1(b)(2) of the Davis-Bacon Act on behalf of laborers or mechanics are considered wages paid to such laborers or mechanics, subject to the provisions of paragraph (a)(1)(iv) of this section; also, regular contributions made or costs incurred for more than a weekly period (but not less often than quarterly) under plans, funds, or programs which cover the particular weekly period, are deemed to be constructively made or incurred during such weekly period. Such laborers and mechanics shall be paid the appropriate wage rate and fringe benefits on the wage determination for the classification of work actually performed, without regard to skill, except as provided in §5.5(a)(4). Laborers or mechanics performing work in more than one classification may be compensated at the rate specified for each classification for the time actually worked therein: Provided, That the employer's payroll records accurately set forth the time spent in each classification in which work is performed. The wage determination (including any additional classification and wage rates conformed under paragraph (a)(1)(ii) of this section) and the Davis-Bacon poster (WH- 1321) shall be posted at all times by the contractor and its subcontractors at the site of the work in a prominent and accessible place where it can be easily seen by the workers.

- (ii)(A) The contracting officer shall require that any class of laborers or mechanics, including helpers, which is not listed in the wage determination and which is to be employed under the contract shall be classified in conformance with the wage determination. The contracting officer shall approve an additional classification and wage rate and fringe benefits therefore only when the following criteria have been met:
- (1) The work to be performed by the classification requested is not performed by a classification in the wage determination; and

- (2) The classification is utilized in the area by the construction industry; and
- (3) The proposed wage rate, including any bona fide fringe benefits, bears a reasonable relationship to the wage rates contained in the wage determination.
- (B) If the contractor and the laborers and mechanics to be employed in the classification (if known), or their representatives, and the contracting officer agree on the classification and wage rate (including the amount designated for fringe benefits where appropriate), a report of the action taken shall be sent by the contracting officer to the Administrator of the Wage and Hour Division, Employment Standards Administration, U.S. Department of Labor, Washington, DC 20210. The Administrator, or an authorized representative, will approve, modify, or disapprove every additional classification action within 30 days of receipt and so advise the contracting officer or will notify the contracting officer within the 30-day period that additional time is necessary.
- (C) In the event the contractor, the laborers or mechanics to be employed in the classification or their representatives, and the contracting officer do not agree on the proposed classification and wage rate (including the amount designated for fringe benefits, where appropriate), the contracting officer shall refer the questions, including the views of all interested parties and the recommendation of the contracting officer, to the Administrator for determination. The Administrator, or an authorized representative, will issue a determination within 30 days of receipt and so advise the contracting officer or will notify the contracting officer within the 30-day period that additional time is necessary.
- (D) The wage rate (including fringe benefits where appropriate) determined pursuant to paragraphs (a)(1)(ii) (B) or (C) of this section, shall be paid to all workers performing work in the classification under this contract from the first day on which work is performed in the classification.
- (iii) Whenever the minimum wage rate prescribed in the contract for a class of laborers or mechanics includes a fringe benefit which is not expressed as an hourly rate, the contractor shall either pay the benefit as stated in the wage determination or shall pay another bona fide fringe benefit or an hourly cash equivalent thereof.
- (iv) If the contractor does not make payments to a trustee or other third person, the contractor may consider as part of the wages of any laborer or mechanic the amount of any costs reasonably anticipated in providing bona fide fringe benefits under a plan or program, *Provided*, That the Secretary of Labor has found, upon the written request of the contractor, that the applicable standards of the Davis-Bacon Act have been met. The Secretary of Labor may require the contractor to set aside in a separate account assets for the meeting of obligations under the plan or program.
- (2) Withholding. The (write in name of Federal Agency or the loan or grant recipient) shall upon its own action or upon written request of an authorized representative of the Department of Labor withhold or cause to be withheld from the contractor under this contract or any other Federal contract with the same prime contractor, or any other federally-assisted contract subject to Davis-Bacon prevailing wage requirements, which is held by the same prime contractor, so much of the accrued payments or advances as may be considered necessary to pay laborers and mechanics, including apprentices,

trainees, and helpers, employed by the contractor or any subcontractor the full amount of wages required by the contract. In the event of failure to pay any laborer or mechanic, including any apprentice, trainee, or helper, employed or working on the site of the work (or under the United States Housing Act of 1937 or under the Housing Act of 1949 in the construction or development of the project), all or part of the wages required by the contract, the (Agency) may, after written notice to the contractor, sponsor, applicant, or owner, take such action as may be necessary to cause the suspension of any further payment, advance, or guarantee of funds until such violations have ceased.

- (3) Payrolls and basic records. (i) Payrolls and basic records relating thereto shall be maintained by the contractor during the course of the work and preserved for a period of three years thereafter for all laborers and mechanics working at the site of the work (or under the United States Housing Act of 1937, or under the Housing Act of 1949, in the construction or development of the project). Such records shall contain the name, address, and social security number of each such worker, his or her correct classification, hourly rates of wages paid (including rates of contributions or costs anticipated for bona fide fringe benefits or cash equivalents thereof of the types described in section 1(b)(2)(B) of the Davis-Bacon Act), daily and weekly number of hours worked, deductions made and actual wages paid. Whenever the Secretary of Labor has found under 29 CFR 5.5(a)(1)(iv) that the wages of any laborer or mechanic include the amount of any costs reasonably anticipated in providing benefits under a plan or program described in section 1(b)(2)(B) of the Davis-Bacon Act, the contractor shall maintain records which show that the commitment to provide such benefits is enforceable, that the plan or program is financially responsible, and that the plan or program has been communicated in writing to the laborers or mechanics affected, and records which show the costs anticipated or the actual cost incurred in providing such benefits. Contractors employing apprentices or trainees under approved programs shall maintain written evidence of the registration of apprenticeship programs and certification of trainee programs, the registration of the apprentices and trainees, and the ratios and wage rates prescribed in the applicable programs.
- (ii)(A) The contractor shall submit weekly for each week in which any contract work is performed a copy of all payrolls to the (write in name of appropriate federal agency) if the agency is a party to the contract, but if the agency is not such a party, the contractor will submit the payrolls to the applicant, sponsor, or owner, as the case may be, for transmission to the (write in name of agency). The payrolls submitted shall set out accurately and completely all of the information required to be maintained under 29 CFR 5.5(a)(3)(i), except that full social security numbers and home addresses shall not be included on weekly transmittals. Instead the payrolls shall only need to include an individually identifying number for each employee (e.g., the last four digits of the employee's social security number). The required weekly payroll information may be submitted in any form desired. Optional Form WH-347 is available for this purpose from the Wage and Hour Division Web site
- at http://www.dol.gov/esa/whd/forms/wh347instr.htm or its successor site. The prime contractor is responsible for the submission of copies of payrolls by all subcontractors. Contractors and subcontractors shall maintain the full social security number and current address of each covered worker, and shall provide them upon request to the (write in name of appropriate federal agency) if the agency is a party to the contract, but if the agency is not such a party, the contractor will submit them to the applicant, sponsor, or owner, as the case may be, for transmission to the (write in name of agency), the contractor, or the Wage and Hour Division of the Department of Labor for purposes of an

investigation or audit of compliance with prevailing wage requirements. It is not a violation of this section for a prime contractor to require a subcontractor to provide addresses and social security numbers to the prime contractor for its own records, without weekly submission to the sponsoring government agency (or the applicant, sponsor, or owner).

- (B) Each payroll submitted shall be accompanied by a "Statement of Compliance," signed by the contractor or subcontractor or his or her agent who pays or supervises the payment of the persons employed under the contract and shall certify the following:
- (1) That the payroll for the payroll period contains the information required to be provided under §5.5 (a)(3)(ii) of Regulations, 29 CFR part 5, the appropriate information is being maintained under §5.5 (a)(3)(i) of Regulations, 29 CFR part 5, and that such information is correct and complete;
- (2) That each laborer or mechanic (including each helper, apprentice, and trainee) employed on the contract during the payroll period has been paid the full weekly wages earned, without rebate, either directly or indirectly, and that no deductions have been made either directly or indirectly from the full wages earned, other than permissible deductions as set forth in Regulations, 29 CFR part 3;
- (3) That each laborer or mechanic has been paid not less than the applicable wage rates and fringe benefits or cash equivalents for the classification of work performed, as specified in the applicable wage determination incorporated into the contract.
- (C) The weekly submission of a properly executed certification set forth on the reverse side of Optional Form WH-347 shall satisfy the requirement for submission of the "Statement of Compliance" required by paragraph (a)(3)(ii)(B) of this section.
- (D) The falsification of any of the above certifications may subject the contractor or subcontractor to civil or criminal prosecution under section 1001 of title 18 and section 231 of title 31 of the United States Code.
- (iii) The contractor or subcontractor shall make the records required under paragraph (a)(3)(i) of this section available for inspection, copying, or transcription by authorized representatives of the (write the name of the agency) or the Department of Labor, and shall permit such representatives to interview employees during working hours on the job. If the contractor or subcontractor fails to submit the required records or to make them available, the Federal agency may, after written notice to the contractor, sponsor, applicant, or owner, take such action as may be necessary to cause the suspension of any further payment, advance, or guarantee of funds. Furthermore, failure to submit the required records upon request or to make such records available may be grounds for debarment action pursuant to 29 CFR 5.12.
- (4) Apprentices and trainees-(i) Apprentices. Apprentices will be permitted to work at less than the predetermined rate for the work they performed when they are employed pursuant to and individually registered in a bona fide apprenticeship program registered with the U.S. Department of Labor, Employment and Training Administration, Office of Apprenticeship Training, Employer and Labor Services, or with a State Apprenticeship Agency recognized by the Office, or if a person is employed in his or her first 90 days of probationary employment as an apprentice in such an apprenticeship program, who is

not individually registered in the program, but who has been certified by the Office of Apprenticeship Training, Employer and Labor Services or a State Apprenticeship Agency (where appropriate) to be eligible for probationary employment as an apprentice. The allowable ratio of apprentices to journeymen on the job site in any craft classification shall not be greater than the ratio permitted to the contractor as to the entire work force under the registered program. Any worker listed on a payroll at an apprentice wage rate, who is not registered or otherwise employed as stated above, shall be paid not less than the applicable wage rate on the wage determination for the classification of work actually performed. In addition, any apprentice performing work on the job site in excess of the ratio permitted under the registered program shall be paid not less than the applicable wage rate on the wage determination for the work actually performed. Where a contractor is performing construction on a project in a locality other than that in which its program is registered, the ratios and wage rates (expressed in percentages of the journeyman's hourly rate) specified in the contractor's or subcontractor's registered program shall be observed. Every apprentice must be paid at not less than the rate specified in the registered program for the apprentice's level of progress, expressed as a percentage of the journeymen hourly rate specified in the applicable wage determination. Apprentices shall be paid fringe benefits in accordance with the provisions of the apprenticeship program. If the apprenticeship program does not specify fringe benefits, apprentices must be paid the full amount of fringe benefits listed on the wage determination for the applicable classification. If the Administrator determines that a different practice prevails for the applicable apprentice classification, fringes shall be paid in accordance with that determination. In the event the Office of Apprenticeship Training, Employer and Labor Services, or a State Apprenticeship Agency recognized by the Office, withdraws approval of an apprenticeship program, the contractor will no longer be permitted to utilize apprentices at less than the applicable predetermined rate for the work performed until an acceptable program is approved.

(ii) Trainees. Except as provided in 29 CFR 5.16, trainees will not be permitted to work at less than the predetermined rate for the work performed unless they are employed pursuant to and individually registered in a program which has received prior approval, evidenced by formal certification by the U.S. Department of Labor, Employment and Training Administration. The ratio of trainees to journeymen on the job site shall not be greater than permitted under the plan approved by the Employment and Training Administration. Every trainee must be paid at not less than the rate specified in the approved program for the trainee's level of progress, expressed as a percentage of the journeyman hourly rate specified in the applicable wage determination. Trainees shall be paid fringe benefits in accordance with the provisions of the trainee program. If the trainee program does not mention fringe benefits, trainees shall be paid the full amount of fringe benefits listed on the wage determination unless the Administrator of the Wage and Hour Division determines that there is an apprenticeship program associated with the corresponding journeyman wage rate on the wage determination which provides for less than full fringe benefits for apprentices. Any employee listed on the payroll at a trainee rate who is not registered and participating in a training plan approved by the Employment and Training Administration shall be paid not less than the applicable wage rate on the wage determination for the classification of work actually performed. In addition, any trainee performing work on the job site in excess of the ratio permitted under the registered program shall be paid not less than the applicable wage rate on the wage determination for the work actually performed. In the event the Employment and Training Administration withdraws approval of a training program, the contractor will no longer be permitted to utilize trainees at less than the applicable predetermined rate for the work

performed until an acceptable program is approved.

- (iii) *Equal employment opportunity.* The utilization of apprentices, trainees and journeymen under this part shall be in conformity with the equal employment opportunity requirements of Executive Order 11246, as amended, and 29 CFR part 30.
- (5) Compliance with Copeland Act requirements. The contractor shall comply with the requirements of 29 CFR part 3, which are incorporated by reference in this contract.
- (6) Subcontracts. The contractor or subcontractor shall insert in any subcontracts the clauses contained in 29 CFR 5.5(a)(1) through (10) and such other clauses as the (write in the name of the Federal agency) may by appropriate instructions require, and also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor shall be responsible for the compliance by any subcontractor or lower tier subcontractor with all the contract clauses in 29 CFR 5.5.
- (7) Contract termination: debarment. A breach of the contract clauses in 29 CFR 5.5 may be grounds for termination of the contract, and for debarment as a contractor and a subcontractor as provided in 29 CFR 5.12.
- (8) Compliance with Davis-Bacon and Related Act requirements. All rulings and interpretations of the Davis-Bacon and Related Acts contained in 29 CFR parts 1, 3, and 5 are herein incorporated by reference in this contract.
- (9) *Disputes concerning labor standards*. Disputes arising out of the labor standards provisions of this contract shall not be subject to the general disputes clause of this contract. Such disputes shall be resolved in accordance with the procedures of the Department of Labor set forth in 29 CFR parts 5, 6, and 7. Disputes within the meaning of this clause include disputes between the contractor (or any of its subcontractors) and the contracting agency, the U.S. Department of Labor, or the employees or their representatives.
- (10) Certification of eligibility. (i) By entering into this contract, the contractor certifies that neither it (nor he or she) nor any person or firm who has an interest in the contractor's firm is a person or firm ineligible to be awarded Government contracts by virtue of section 3(a) of the Davis-Bacon Act or 29 CFR 5.12(a)(1).
- (ii) No part of this contract shall be subcontracted to any person or firm ineligible for award of a Government contract by virtue of section 3(a) of the Davis-Bacon Act or 29 CFR 5.12(a)(1).
- (iii) The penalty for making false statements is prescribed in the U.S. Criminal Code, 18 U.S.C. 1001.
- (b) Contract Work Hours and Safety Standards Act. The Agency Head shall cause or require the contracting officer to insert the following clauses set forth in paragraphs (b)(1), (2), (3), and (4) of this section in full in any contract in an amount in excess of \$100,000 and subject to the overtime provisions of the Contract Work Hours and Safety Standards Act. These clauses shall be inserted in addition to the clauses required by §5.5(a) or §4.6 of part 4 of this title. As used in this paragraph, the

terms laborers and mechanics include watchmen and guards.

- (1) Overtime requirements. No contractor or subcontractor contracting for any part of the conract work which may require or involve the employment of laborers or mechanics shall require or permit any such laborer or mechanic in any workweek in which he or she is employed on such work to work in excess of forty hours in such workweek unless such laborer or mechanic receives compensation at a rate not less than one and one-half times the basic rate of pay for all hours worked in excess of forty hours in such workweek.
- (2) Violation; liability for unpaid wages; liquidated damages. In the event of any violation of the clause set forth in paragraph (b)(1) of this section the contractor and any subcontractor responsible therefor shall be liable for the unpaid wages. In addition, such contractor and subcontractor shall be liable to the United States (in the case of work done under contract for the District of Columbia or a territory, to such District or to such territory), for liquidated damages. Such liquidated damages shall be computed with respect to each individual laborer or mechanic, including watchmen and guards, employed in violation of the clause set forth in paragraph (b)(1) of this section, in the sum of \$10 for each calendar day on which such individual was required or permitted to work in excess of the standard workweek of forty hours without payment of the overtime wages required by the clause set forth in paragraph (b)(1) of this section.
- (3) Withholding for unpaid wages and liquidated damages. The (write in the name of the Federal agency or the loan or grant recipient) shall upon its own action or upon written request of an authorized representative of the Department of Labor withhold or cause to be withheld, from any moneys payable on account of work performed by the contractor or subcontractor under any such contract or any other Federal contract with the same prime contractor, or any other federally-assisted contract subject to the Contract Work Hours and Safety Standards Act, which is held by the same prime contractor, such sums as may be determined to be necessary to satisfy any liabilities of such contractor or subcontractor for unpaid wages and liquidated damages as provided in the clause set forth in paragraph (b)(2) of this section.
- (4) Subcontracts. The contractor or subcontractor shall insert in any subcontracts the clauses set forth in paragraph (b)(1) through (4) of this section and also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor shall be responsible for compliance by any subcontractor or lower tier subcontractor with the clauses set forth in paragraphs (b)(1) through (4) of this section.
- (c) In addition to the clauses contained in paragraph (b), in any contract subject only to the Contract Work Hours and Safety Standards Act and not to any of the other statutes cited in §5.1, the Agency Head shall cause or require the contracting officer to insert a clause requiring that the contractor or subcontractor shall maintain payrolls and basic payroll records during the course of the work and shall preserve them for a period of three years from the completion of the contract for all laborers and mechanics, including guards and watchmen, working on the contract. Such records shall contain the name and address of each such employee, social security number, correct classifications, hourly rates of wages paid, daily and weekly number of hours worked, deductions made, and actual wages paid. Further, the Agency Head shall cause or require the contracting officer to insert in any such contract a clause providing that the records to be maintained

under this paragraph shall be made available by the contractor or subcontractor for inspection, copying, or transcription by authorized representatives of the (write the name of agency) and the Department of Labor, and the contractor or subcontractor will permit such representatives to interview employees during working hours on the job.

EMPLOYEE RIGHTS

UNDER THE DAVIS-BACON ACT

FOR LABORERS AND MECHANICS EMPLOYED ON FEDERAL OR FEDERALLY ASSISTED CONSTRUCTION PROJECTS

PREVAILIN	١G
WAGES	

You must be paid not less than the wage rate listed in the Davis-Bacon Wage Decision posted with this Notice for the work you perform.

OVERTIME

You must be paid not less than one and one-half times your basic rate of pay for all hours worked over 40 in a work week. There are few exceptions.

ENFORCEMENT

Contract payments can be withheld to ensure workers receive wages and overtime pay due, and liquidated damages may apply if overtime pay requirements are not met. Davis-Bacon contract clauses allow contract termination and debarment of contractors from future federal contracts for up to three years. A contractor who falsifies certified payroll records or induces wage kickbacks may be subject to civil or criminal prosecution, fines and/or imprisonment.

APPRENTICES

Apprentice rates apply only to apprentices properly registered under approved Federal or State apprenticeship programs.

PROPER PAY

If you do not receive proper pay, or require further information on the applicable wages, contact the Contracting Officer listed below:

or contact the U.S. Department of Labor's Wage and Hour Division.





U.S. Department of Labor Wage and Hour Division

PAYROLL

FATROLL
For contractor's optional use; see instructions at dol.gov/agencies/whd/forms/wh347



Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number

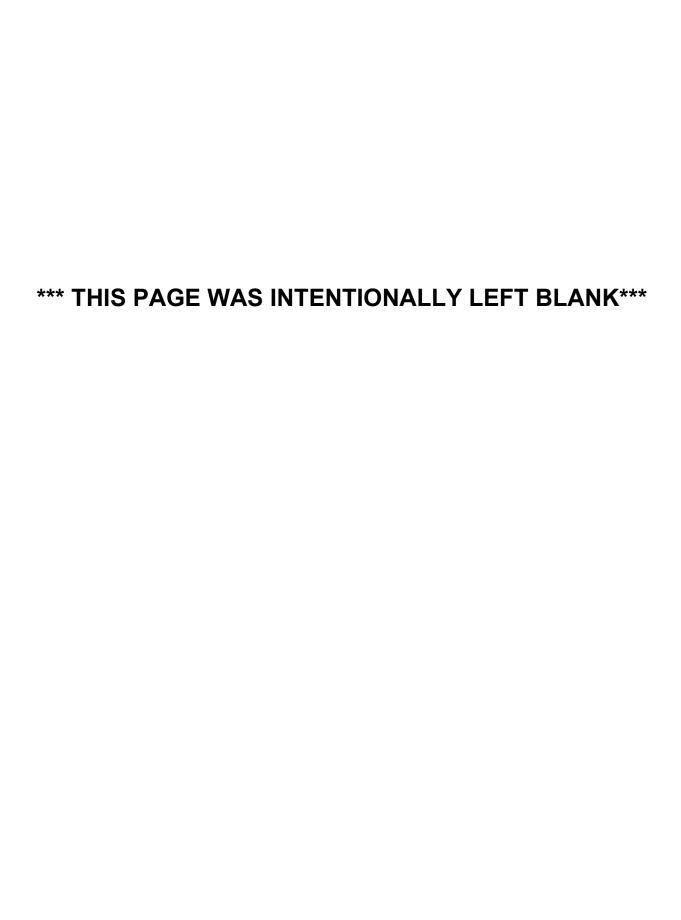
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NAME OF CONTRACTOR OR SUBCONTRACTOR ADDRESS												OMB No. 1235-0008 Expires 09/30/2026						
PAYROLL NO. FOR WEEK ENDING					F	PROJECT AND LOCATION PROJECT OR CONTRACT NO.							T NO.					
(1) (2) U S S		(3)	(4) DAY AND DATE			ATE		(5)	(6)	(7)	(8) DEDUCTIONS						(9)	
NAME AND INDIVIDUAL IDENTIFYING NUMBER (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY NUMBER) OF WORKER	NO. OF WITHHOLDING EXEMPTIONS	WORK CLASSIFICATION	OT. OR	HOUR	S WOR	KED EA	ACH DAY	T Y H	TOTAL HOURS	RATE OF PAY	GROSS AMOUNT EARNED	FICA	WITH- HOLDING TAX			OTHER	TOTAL DEDUCTIONS	NET WAGES PAID FOR WEEK
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While completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contained in 29 C.F.R. §§ 3.3, 5.5(a). The Copeland Act (40 U.S.C. § 3145) contractors and subcontractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the preceding week." U.S.Is are contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payroll accompanied weekly accompanied by a signed signed signed in the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information review the information to determine that employees have received legally required wages and fringe benefits.

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. If you have any comments regarding these estimates or any other aspect of this collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room S3502, 200 Constitution Avenue, N.W. Washington, D.C. 20210

Date	(b) WHERE FRINGE BENEFITS ARE PA	AID IN CASH		
I, (Name of Signatory Party) (Title) do hereby state:	as indicated on the pay basic hourly wage rate	nic listed in the above referenced payroll has been paid, roll, an amount not less than the sum of the applicable plus the amount of the required fringe benefits as listed as noted in section 4(c) below.		
(1) That I pay or supervise the payment of the persons employed by	(c) EXCEPTIONS			
on the (Contractor or Subcontractor)	EXCEPTION (CRAFT)	EXPLANATION		
; that during the payroll period commencing on the (Building or Work)				
day of,, and ending the day of,, all persons employed on said project have been paid the full weekly wages earned, that no rebates have been or will be made either directly or indirectly to or on behalf of said				
from the full (Contractor or Subcontractor)				
weekly wages earned by any person and that no deductions have been made either directly or indirectly from the full wages earned by any person, other than permissible deductions as defined in Regulations, Part 3 (29 C.F.R. Subtitle A), issued by the Secretary of Labor under the Copeland Act, as amended (48 Stat. 948, 63 Stat. 108, 72 Stat. 967; 76 Stat. 357; 40 U.S.C. § 3145), and described below:				
(2) That any payrolls otherwise under this contract required to be submitted for the above period are correct and complete; that the wage rates for laborers or mechanics contained therein are not less than the applicable wage rates contained in any wage determination incorporated into the contract; that the classifications set forth therein for each laborer or mechanic conform with the work he performed. (3) That any apprentices employed in the above period are duly registered in a bona fide apprenticeship program registered with a State apprenticeship agency recognized by the Bureau of Apprenticeship and Training, United States Department of Labor, or if no such recognized agency exists in a State, are registered with the Bureau of Apprenticeship and Training, United States Department of Labor.	REMARKS:			
(4) That: (a) WHERE FRINGE BENEFITS ARE PAID TO APPROVED PLANS, FUNDS, OR PROGRAMS	NAME AND TITLE	SIGNATURE		
 in addition to the basic hourly wage rates paid to each laborer or mechanic listed in the above referenced payroll, payments of fringe benefits as listed in the contract have been or will be made to appropriate programs for the benefit of such employees, except as noted in section 4(c) below. 	THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION. SEE SECTION 1001 OF TITLE 18 AND SECTION 3729 OF TITLE 31 OF THE UNITED STATES CODE.			





MINORITY, WOMEN, AND DISADVANTAGED BUSINESS ENTERPRISE PROGRAM

for

Construction, A&E Services, Purchase Contracts, Professional Services, and General Services

Contents

KPUS	DE	4
ERV	IEW	4
INT	RODUCTION	5
ADN	11NISTRATION	5
DEF	INITIONS	5
PRC	CEDURES FOR CONSTRUCTION CONTRACTS	7
A.	Purpose and Application	
В.	MWDBE Aspirational Goals	7
C.	Invitation for Bids	7
D.	PWC Responsibilities	8
E.	Contractor Good-Faith Efforts	9
F.	Awarding of Construction Contracts	11
G.	Counting MWDBE Participation Toward Meeting the Aspirational Goals	12
Н.	Documentation of Attainment of MWDBE Participation Requirements	13
PRC	CEDURES FOR ARCHITECTURE & ENGINEERING (A&E) CONTRACTS	13
Α.	·	
	•	
	•	
D.	·	
E.	-	
F.	·	
G.	Provider Good-Faith Efforts	
Н.	Documenting Good-Faith Efforts	16
	•	
	•	
	-	
	• • • • • • • • • • • • • • • • • • • •	
	•	
	•	
	·	
F.	Counting MWDBE Participation	
	ERVI ADM DEF PRO A. B. C. D. E. F. G. H. PRO A. B. C. D. E. PRO A. B. C. D. PRO A. B. PRO A. B. C. D. PRO A. B. C. D. PRO A. B. PRO A. B. C. D. PRO A. B. PRO A. B.	B. MWDBE Aspirational Goals C. Invitation for Bids D. PWC Responsibilities E. Contractor Good-Faith Efforts F. Awarding of Construction Contracts G. Counting MWDBE Participation Toward Meeting the Aspirational Goals H. Documentation of Attainment of MWDBE Participation Requirements PROCEDURES FOR ARCHITECTURE & ENGINEERING (A&E) CONTRACTS A. Purpose and Application. B. MWDBE Aspirational Goals C. Request for Qualifications D. PWC Responsibilities E. Meeting MWDBE Participation G. Provider Good-Faith Efforts H. Documenting Good-Faith Efforts H. Documenting Good-Faith Efforts PROCEDURES FOR PURCHASE CONTRACTS A. Purpose and Application B. MWDBE Aspirational Goals C. Request for Quotes or Invitation for Bids D. PWC Responsibilities E. Award of Purchase Contracts PROCEDURES FOR PROFESSIONAL, GENERAL (OTHER) SERVICE CONTRACT A. Purpose and Application B. MWDBE Aspirational Goals C. PWC's Responsibilities D. Request for Proposals E. Meeting MWDBE Aspirational Goals

G.	Provider Good-Faith Efforts	22
I.	Documenting Good-Faith Efforts	23
VIII.	UTILIZATION OF JOINT VENTURE	23
IX. MW	DBE REPORTING PROCEDURE	24
MWDBI	E COMPLIANCE PROVISIONS	25
Affidavi	t A: Listing of the Good Faith Efforts	27
Affidavi	t B: Intent to Perform Contract with Own Workforce	28
Affidavi	t C: Percentage of MWDBE Participation	29
Affidavi	t D: Good Faith Efforts	31
Affidavi	t E: Identification of MWDBE/Local Participation	32
MWDBI	E ADD / CHANGE FORM	33

PURPOSE

The Fayetteville Public Works Commission (PWC) is committed to promoting the utilization of Minorities, Women, and Disadvantaged Businesses by providing equal opportunity for participating in all aspects of PWC's contracting and procurement programs, including but not limited to, construction projects, A&E services, purchase contracts, and professional and general (other) service contracts.

To achieve this purpose, PWC has established this Minority, Women, and Disadvantaged Business Enterprise Program (MWDBE) to support historically underutilized businesses, encourage capacity development, and offer procurement opportunities to certified business enterprises.

OVERVIEW

PWC's MWDBE Program is a voluntary goals program in construction, A&E services, purchase contracts, and professional and general (other) services based on "good-faith efforts." These goals are established for a five-year period and achievement will be evaluated annually.

The aspirational goals of PWC for the utilization of Minority, Women, and Disadvantaged Business Enterprises are:

Minority business participation in construction services	14%
Women business participation in construction services	11%
Minority business participation in A&E services	6%
Women business participation in A&E services	5%
Minority business participation in purchase contracts	4%
Women business participation in purchase contracts	4%
Minority business participation in professional services	19%
Women business participation in professional services	3%
Minority business participation in general (other) services	9%
Women business participation in general (other) services	4%

I. INTRODUCTION

In 2021, Fayetteville Public Works Commission (PWC) contracted with Griffin & Strong, P.C. (GSPC) to conduct a Disparity Study to determine the effectiveness of the current policies related to local, minority, and women owned businesses and to recommend modifications and adjustments, if necessary, to PWC's policies that comply with the law.

PWC continues to implement race and gender conscious and race and gender-neutral measures to try to increase utilization of Minority, Women, and Disadvantaged Business Enterprise (MWDBE) firms. PWC has a basis to continue race and gender conscious remedies or policies toward achieving annual aspirational goals.

The MWDBE aspirational goals and guidelines developed and recommended do not require nor provide for racially based set-asides; rather they require good-faith effort by both local government and contractors to recruit and select minorities and women businesses, consistent with North Carolina Statues and the Constitution of the United States as interpreted by the Croson Decision.

II. ADMINISTRATION

PWC General Manager/CEO is authorized to take all usual and legal administrative actions necessary to implement this Program. The ultimate responsibility for the MWDBE Program administration is assigned to the PWC General Manager/CEO or its designee. PWC General Manager/CEO or its designee is either to be personally responsible or to designate a specific person to coordinate and manage this Program. PWC General Manager/CEO or its designee is responsible for determining whether a contractor has complied with this Program and shown good-faith efforts to do so. Except for those staff services specifically assigned by this Program to other departments, the heads of departments responsible for the construction, and procurement of services and goods shall be responsible to PWC General Manager/CEO or its designee and shall cooperate with PWC General Manager/CEO or its designee in implementing this Program.

The MWDBE Program shall apply to all construction contracts, A&E contracts, purchase contracts, and services as specified in Sections IV through VII. The provisions of this Program take precedence over any other department plans or procedures in conflict herewith, except specific requirements mandated by terms or conditions of agreements in force between PWC and the federal government or the State of North Carolina that require different procedures than those described in this Program. This Program will be evaluated at the end of five years to determine its effectiveness and what adjustments are required.

III. DEFINITIONS

Affirmative Action - Specific steps to eliminate discrimination and efforts to ensure nondiscriminatory results and practices in the future, and to fully involve Minority, Women, and Disadvantaged Business Enterprises in contracts and programs.

Aspirational Goal/Goal - A voluntary percentage or quantitative objective.

Bidder/Participant - Any person, firm, partnership, corporation, association, or joint venture seeking to be awarded a public contract or subcontract.

Contract - A mutually binding legal relationship or any modification thereof obligating the seller to furnish equipment or service, including construction and leases, and obligating the buyer to pay for them.

Contractor - Any person, firm, partnership, corporation, association, or joint venture that has been awarded a public contract or lease, including every subcontract on such a contract.

Day – A calendar day of 24 hours measured from midnight to the next midnight. Also referred to throughout the Program documents as "days or "calendar days."

Discrimination - To distinguish, differentiate, separate and/or segregate on the basis of age, race, religion, color, sex, national origin, handicap and/or veteran status.

Equipment - Includes materials, supplies, commodities, and apparatus.

Joint Venture - An association of two or more businesses to carry out a single business enterprise for profit, for which purpose they combine their property, capital, efforts, skills, and knowledge.

Lessee - A business that leases, or is negotiating to lease, property from PWC or equipment or services to PWC, or to the public on PWC property.

Minority - A person who is a citizen or lawful permanent resident of the United States and who is:

- a. Black American (a person having origins in any of the black racial groups of Africa);
- b. Hispanic American (a person of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish culture or origin, regardless of race);
- c. Portuguese (a person of Portuguese, Brazilian, or other Portuguese culture origin, regardless of race);
- d. Asian American (a person having origins in any of the original people of the Far East, Southeast Asia, the Indian sub-continent, or the Pacific Islands); and
- e. Native American (a person having origins in any of the original people of North America).

MWDBE - Any certified minority, women, and disadvantaged business enterprise.

Minority, Women, Disadvantaged Business Enterprise (MWDBE) - A business that is at least fifty-one (51) percent owned and controlled by minority group members or women. An MWDBE is **bona fide** only if the minority group or female ownership interests are real and continuing and not created solely to meet the MWDBE requirement. In addition, the MWDBE must itself perform satisfactory work or services or provide supplies under the contract and not act as a mere conduit. In short, the contractual

IV. PROCEDURES FOR CONSTRUCTION CONTRACTS

A. Purpose and Application

- 1. The general purpose of this Program is to help develop and support Minority, Women, and Disadvantaged Business Enterprises (MBE, WBE, and DBE) by providing opportunities for participation in the performance of all construction contracts financed entirely with PWC funds.
- 2. This Program shall apply to construction contracts when the PWC's estimated contract cost is \$100,000 or more, except when a contract is exempt from competitive bidding under the General Statutes of North Carolina. Contracts between \$30,000 and \$99,999.99 will also be covered by the exemption.
- 3. Where contracts are financed in whole or in part with federal or state funds, including grants, loans, or other funding sources containing MBE, WBE, DBE Programs, PWC will follow the federal government or the State of North Carolina. PWC General Manager/CEO or its designee will be responsible for monitoring the Program to ensure the goals are met.
- 4. Since PWC construction contracts are prepared by the Engineering and Facilities Departments, each of these departments shall prepare such documents with Procurement pre-approved templates for the bidding process, which includes the Program goals as required to implement this Program.
 - a. Within sixty (60) days of the Commission's approval of this Program, the departmental procedures and contract provisions shall be in effect for all bid documents issued after the date of Commission approval.

B. MWDBE Aspirational Goals

- 1. To implement the purpose of this Program, the goal shall be to award at least fourteen (14) percent of the total of all construction contract award amounts in each fiscal year to MBE firms and at least eleven (11) percent to WBE firms.
- PWC General Manager/CEO or its designee may determine that higher or lower goals are appropriate on a project-by-project basis, where it can be shown that the type, size, or location of the project will affect the availability of MBE, WBE, or DBE firms, so long as the aggregate of all contracts does not lower the annual goals.

C. Invitation for Bids

1. Bidders shall submit MWDBE information with their bids. Such information shall be subject to verification by MWDBE Program staff before awarding the contract. The information shall include the names of the MWDBEs to be used and the dollar value of each such MWDBE transaction.

2. Contractors, subcontractors, suppliers, or MWDBE members of a joint venture intended to satisfy the PWC's MBE/WBE/DBE goals shall be certified by the State Department of Transportation (DOT) or North Carolina Office of Historically Underutilized Business (HUB).

D. PWC Responsibilities

MWDBE Directory – The MWDBE Program staff will establish and maintain a
directory of certified Minority, Women, and Disadvantaged Business Enterprises.
The purpose of the directory is to provide a resource for prime bidders on PWC
construction projects who intend to solicit bids from MBE and WBE subcontractors
and suppliers to meet PWC's MBE and WBE goals. The directory will not constitute
a recommendation or endorsement of any listed firm.

The directory will be developed and maintained by the MWDBE Program Staff.

- a. The directory will include:
 - i. Business name, address, telephone number, and email address;
 - ii. Name(s) of business owner(s);
 - iii. Type of license;
 - iv. NAICS:
 - v. Type of MWDBE certification, and;
 - vi. Certification and expiration date with an acceptable agency.
- b. PWC shall advertise on a contract-by-contract basis throughout the year as deemed necessary for MWDBE outreach. Advertisements shall be placed with minority/women-focused publications (state and local). Notification will also be sent to community organizations which might have knowledge of MWDBE firms.
- c. The department heads and MWDBE Program staff should attend local and regional business fairs to promote the MWDBE Program. The departments shall also identify potentially eligible contractors through affirmative action efforts and the normal course of business. The names of identified contractors shall be forwarded to the MWDBE Program staff.
- 2. **MWDBE Eligibility Standards –** The eligibility of a business is determined by the ownership and control of the business.
 - a. An eligible Minority Business Enterprise owner is a citizen or lawful permanent resident of the United States, a member of a recognized ethnic or racial group, and fifty-one (51) percent owner of the business.
 - b. The eligible ethnic or racial groups are:
 - i. Black/African American
 - ii. Hispanic American
 - iii. Asian American

iv. Native American

- c. An eligible Women Business Enterprise owner is a citizen or lawful resident of the United States and a fifty-one (51) percent owner of the business and is female.
- Removal of MWDBE Procedures A contractor certified as a MWDBE may be removed from the program directory for, but not limited to, any of the following reasons:
 - a. Change of Status PWC General Manager/CEO or its designee may remove a MWDBE if he/she finds that the ownership or control of the business changes so that the business no longer meets the requirements of Section IV, D(2) (b) and (c) above.
 - b. **Failure to comply with the MWDBE Program** The certification of a business as a MWDBE may be removed by PWC General Manager/CEO or its designee if he/she finds any of the following conditions:
 - i. That a business has submitted inaccurate, false or incomplete information to PWC;
 - ii. That in performance of a contract, a business has failed to comply with requirements of the contract with PWC;
 - That in performance of a contract, a business has failed to comply with MWDBE requirements of a contract established by a contractor with PWC in response to PWC requirements; or
 - iv. That a business has otherwise failed to comply with the provisions of this MWDBE Program.
 - c. **Appeal of Removal -** A business may appeal a determination of a MWDBE by satisfying the eligibility requirements in Section IV, D (2) (b) and (c).
 - d. Pre-bid Meeting or Site Visit PWC may hold a pre-bid meeting on formal and informal bid contracts for all prospective bidders, subcontractors, and MWDBEs for the purpose of explaining the provisions of the MWDBE Program, the process for bidding, and the contract to be performed. Available data on MWDBEs interested and/or capable of engaging in the prospective contract shall be made available to prospective bidders, contractors, and subcontractors.

E. Contractor Good-Faith Efforts

The contractor (bidder) shall make good-faith efforts to encourage the participation of MWDBEs in projects prior to submission of bids in order to be considered as a responsive bidder. A good-faith effort shall include, at a minimum, specific affirmative action steps and complete documentation thereof. The following list of factors to determine good-faith effort is not exclusive or exhaustive:

1. Whether the bidder attended any pre-submittal or pre-bid meetings, if scheduled

by PWC;

- Whether the bidder identified and selected specific items of the project for which
 the contract could be performed by Minority and/or Women Business Enterprises,
 to provide an opportunity for participation by those enterprises (including, where
 appropriate, breaking down contracts into economically feasible units to facilitate
 MWDBE participation);
- 3. Whether the bidder advertised, a reasonable time before the date the bids are opened, in one or more daily or minority weekly newspapers or trade associations (i.e., N.C. Minority Business Association), trade journals, or other media;
- 4. Whether the bidder provided email notice of their interest in bidding on the contract to at least three (3) Minority, Women, or Disadvantaged Business Enterprises (for each identified sub-item of the contract) licensed to provide the specific items of the project a reasonable time prior to the opening of bids;
- 5. Whether the bidder provided interested Minority, Women, and Disadvantaged Business Enterprises with information about the Plan, specifications, and requirements for the selected subcontracting or material supply work;
- 6. Whether the bidder contacted PWC's MWDBE Program staff for assistance in identifying minority and women businesses certified with approved public agencies as referenced in Section IV, D (2) (b) and (c);
- 7. Whether the bidder negotiated in good-faith with Minority, Women, or Disadvantaged Business Enterprises and did not unjustifiably reject as unsatisfactory bids prepared by a Minority, Women, or Disadvantaged Business Enterprises, as defined by PWC;
- 8. Whether the bidder, where applicable, advised and made efforts to assist interested MWDBEs in obtaining bonds, lines of credit, or insurance required by PWC or contractor:
- Whether the bidder's efforts to obtain MWDBEs participation could reasonably be expected by PWC to produce a level of participation sufficient to meet the goals of PWC.

Bidders are cautioned that even though their submittal indicates they will meet the MWDBE goals, they should document their good- faith efforts and be prepared to submit this information to protect their eligibility for award of the contract in the event PWC questions whether the good-faith requirement has been met.

10. Performance of MBE/WBE/DBE Subcontractors and Suppliers - The MWDBEs listed by the contractor on the Program Affidavits, which is determined by PWC to be certified, shall perform the work and supply the materials for which they are listed unless the contractor has received prior written authorization from PWC to perform the work with other forces or to obtain the materials from other sources.

The contractor shall enter into subcontracts and supply copies of all fully executed subcontracts with each MWDBE listed on the Program Affidavits to PWC's MWDBE Program staff after award of the contract and prior to the issuance of a Notice to Proceed. Any amendments to the subcontracts shall be submitted to the MWDBE Program staff within **five (5) days** of execution.

Authorization to utilize other forces or sources of materials shall be requested by submitting a "Change or Add a Subcontractor Form" for the following reasons:

- a. The listed MWDBE, after having had a reasonable opportunity to do so, fails or refuses to execute a written contract, when such written contract, based upon the general terms, conditions, plans and specifications for the project, or on the terms of such subcontractor's or supplier's written bid, is presented by the contractor.
- b. The listed MWDBE becomes bankrupt or insolvent.
- c. The listed MWDBE fails or refuses to perform his/her subcontract or furnish the listed materials.
- d. The work performed by the listed subcontractor is unsatisfactory according to industry standards and is not in accordance with the plans and specifications; or the subcontractor is substantially delaying or disrupting the progress of the work.

All "Change or Add a Subcontractor Forms" shall be accompanied by good faith efforts documentation as specified on the form.

F. Awarding of Construction Contracts

- 1. If a construction contract is to be awarded, it shall be awarded in accordance with North Carolina General Statutes to the lowest responsible bidder who complies with all of the prescribed requirements and either:
 - a. Made a good-faith effort to comply with these goals and requirements before the time bids are opened as described above. Where a goodfaith effort is claimed by the apparent lowest responsible bidder, the bidder shall be required to submit documentation WITHIN TWENTY-FOUR (24) HOURS OF PWC'S NOTIFICATION, which in most instances will occur the day of bid opening to show that the criteria for good-faith efforts have been met, or
 - b. Once a firm is determined to be an eligible MWDBE, and before the contract is awarded, the total dollar value to be paid to the MWDBE shall be evaluated by the MWDBE Program Staff to ensure that it is in accordance with the bidder's proposal.

If the evaluation shows that the bidder has misrepresented MWDBE participation or has not made a good-faith effort to meet the contract goals for MBE or WBE

participation, the bidder may be disqualified.

G. Counting MWDBE Participation Toward Meeting the Aspirational Goals

The degree of participation by MWDBE contractors, subcontractors, suppliers, or joint-venture partners in contract awards shall be counted in the following manner:

- Once a firm is determined to be an eligible MWDBE contractor in accordance with this Program, the total dollar value of the contract awarded to the MWDBE is counted as participation.
- 2. The goals can be met by any certified MWDBE contractor, subcontractor, supplier, trucker, or joint-venture partner as listed in PWC and agency directory. All MWDBEs used to meet the goal must be certified by an approved agency and verified by PWC at the time of bid opening. Only certified firms can be counted toward the goal. The standard for certification is set forth in this Program.
- 3. The total dollar value of a contract with a disadvantaged business owned and controlled by a minority woman is counted toward either the minority goal or the goal for women, but not toward both. The contractor or MWDBE Program staff may choose the goal to which the value is applied.
- 4. In the case of a joint venture, the joint venture recipient or contractor may count toward its MWDBE goals a portion of the total dollar value of the contract that the MWDBE partner's participation in the joint-venture represents. Credit will be given equal to the minority partner's percentage of ownership in the joint venture. A MWDBE joint-venture partner must be responsible for a clearly defined portion of the work to be performed in addition to satisfying requirements for ownership and control.
- 5. A recipient or contractor may count toward its MWDBE goals only expenditures to MWDBEs whose ownership interests are real and continuing and not created solely to meet PWC's goals for participation, and that perform a commercially useful function in the work of a contract. A MWDBE is considered to perform a commercially useful function when it is responsible for execution of a distinct element of the work of a contract and carries out its responsibilities by actually performing, managing, and supervising the work involved. To determine whether a MWDBE is performing a commercially useful function, the MWDBE Program staff shall evaluate the amount of work subcontracted, industry practices, and other relevant factors. Consistent with normal industry practices, an MWDBE may enter into subcontracts. If a MWDBE contractor subcontracts a significantly greater portion of the work of the contract than would be expected on the basis of normal industry practices, the MWDBE shall be presumed not to be performing a commercially useful function. Evidence to rebut this presumption may be presented to the MWDBE Program staff. The MWDBE may present evidence to rebut this presumption. The MWDBE Program staff decision on the rebuttal of this presumption is subject to review by PWC General Manager/CEO or its designee. Once a contractor is determined to be an eligible MWDBE in accordance with this section, the total dollar value of the contract awarded to MWDBE is counted toward the applicable MWDBE goals, except as provided in

the provisions of this section.

 A contractor may count toward its MWDBE goals expenditures for materials and supplies obtained from MWDBE suppliers and manufacturers, provided that the MWDBE assumes the actual and contractual responsibility for the provision of the materials and supplies.

H. Documentation of Attainment of MWDBE Participation Requirements

In order that PWC General Manager/CEO or its designee may make a recommendation to PWC as to the responsiveness of bidders, bidders shall be required to submit the following information on each MWDBE-related subcontract:

- A description of the subcontract and purchase(s) of significant equipment and supplies to be used to perform the subcontract or prime contract, including the name and address of each MWDBE firm selected, and the name and telephone number of a contact person;
- 2. The dollar amount of participation of each MWDBE;
- 3. A statement of intent from the MWDBE subcontractor or material supplier as:
 - a. Identified in Section IV, H(1) above that they intend to contract or supply the materials, or
 - b. Sworn statements, with appropriate documentation, showing that the contractor made a good-faith effort to comply with the MWDBE Program in accordance with Section IV, E of this Program.

V. PROCEDURES FOR ARCHITECTURE & ENGINEERING (A&E) CONTRACTS

A. Purpose and Application

- 1. The general purpose (goal) of this Program is to help develop and support MWDBEs by providing opportunities for participation in the performance of PWC's A&E contracts financed entirely with PWC funds.
- 2. This Program applies to all A&E contracts except contracts in those unique circumstances where written exemption of particular contracts is determined as an exception, and less than fifty thousand dollars (\$50,000.00) by PWC General Manager/CEO. PWC General Manager/CEO or its designee will be responsible for administering and monitoring the Program to ensure that appropriate action(s) are taken in efforts of achieving the goals.
- Where contracts are funded in whole or in part with federal or state funds and the grants, loans, or other funding sources containing MWDBE Program requirements, PWC General Manager/CEO or its designee will be responsible for monitoring the Program to ensure the goals are met.

4. Since PWC Request for Qualifications (RFQ) are prepared by the Engineering and Facilities Departments, each of these departments shall prepare such documents with Procurement pre-approved templates for the qualification-based selection process, which includes the Program goals as required to implement this Program.

B. MWDBE Aspirational Goals

1. To implement this Program, the goal shall be to award six percent (6%) of the total A&E contract dollars awarded in each fiscal year to MBE firms and five percent (5%) to WBE firms. The goals will become effective on the date that PWC approves the Program and continue for a period of five (5) years.

C. Request for Qualifications

1. It is not required that contracts under \$50,000 meet the contract goal. When possible, at least twenty-five (25) percent of the firms notified of the contract opportunity shall be MWDBE. A list of available firms will be provided by the MWDBE Program staff to the Procurement Advisor and Department. The MWDBE Program staff shall track and report the firms that are notified and that provide submittals.

D. PWC Responsibilities

1. Identification of MWDBE Firms

- a. The MWDBE Program staff will establish and maintain a directory of certified Minority, Women, and Disadvantaged Business Enterprises. The purpose of the directory is to provide a resource on PWC A&E projects. The directory will not constitute a recommendation or endorsement of any listed firm. The directory will be developed and maintained by the MWDBE Program Staff.
- b. The directory will include:
 - i. Business name, address, telephone number, and email address;
 - ii. Name(s) of business owner(s);
 - iii. Type of license;
 - iv. NAICS;
 - v. Type of MWDBE certification, and;
 - vi. Certification and expiration date with an acceptable agency.
- c. PWC shall advertise on a contract-by-contract basis throughout the year as deemed necessary for MWDBE outreach. Advertisements shall be placed with minority/women-focused publications (state and local). Notification will also be sent to community organizations which might have knowledge of MWDBE firms.

d. The department heads and MWDBE Program staff should attend local and regional business fairs to promote the MWDBE Program. The departments shall also identify potentially eligible firms through affirmative action efforts and the normal course of business. The names of identified firms shall be forwarded to the MWDBE Program staff.

E. Meeting MWDBE Aspirational Goals

1. Goals must be met by awarding contracts to certified MWDBE firms. The MWDBE must be certified at the time of the contract award. MWDBE firms not certified at the time of the contract award will not be counted towards MWDBE goals. MWDBE goals may be met by a certified joint venture or partnership. In the case of joint ventures or partnerships, MWDBE participation counted toward the goal will be equal to the percentage of the total dollar value of the contract that the MWDBE partner is responsible for performing.

F. Counting MWDBE Participation

- The total dollar value of a contract with a disadvantaged business owned and controlled by a minority woman is counted toward either the minority goal or the goal for women, but not toward both. The contractor or MWDBE Program staff may choose the goal to which the value is applied.
- 2. If a determination is made by the MWDBE Program staff that the goals have not been met, the prime service provider will be required to submit a good-faith effort statement prior to PWC awarding the contract.

G. Provider Good-Faith Efforts

The following is a list of the efforts that should be made by the prime A&E firm to encourage MWDBE participation. In order to receive credit for having made "good faith efforts", the prime A&E firm should document all actions taken to include the following:

- 1. Attending pre-bid meetings scheduled by the department;
- 2. Identifying selected specific items of the project which could be executed by a MWDBE:
- 3. Soliciting MWDBE A&E firm participation in a reasonable time before the solicitations are due through advertisements in circulation media, trade publications, and minority-focused media;
- 4. Contacting local firms, firms owned by minorities or women, and associations or business development centers which disseminate information to local businesses and businesses owned by minorities or women in a timely manner to allow sufficient time for MWDBEs to respond;
- 5. Following up on initial solicitations of interest by contacting the MWDBE to determine whether the MWDBE was interested in performing specific items of the

project;

- 6. Attempting to enter into joint venture or partnership arrangements with MWDBEs and provide interested MWDBEs with information about the requirements for the project;
- 7. Providing assistance to MWDBEs in the review of qualification submittal and work to be done by sub-A&E firms;
- 8. Using available directories of certified MWDBEs and other available resources;
- 9. Ensuring that the firm negotiated in good faith with the MWDBE and did not unjustifiably reject as unsatisfactory qualifications prepared by any Minority, Women, or Disadvantaged Business Enterprise;
- 10. Making every effort to obtain Minority, Women, or Disadvantaged Business Enterprise participation that could reasonably be expected to produce a level of participation sufficient to meet the goals of PWC; and
- 11. Providing interested minority, women, and disadvantaged businesses with information relative to project requirements.

H. Documenting Good-Faith Efforts

If the prime A&E firm does not meet the goals for MWDBE participation at the time of qualification submittal, then the following documents indicating "good-faith efforts" should be submitted as a minimum:

- A report of all proposals received by the prime service provider from MWDBE sub-A&E firms must indicate the action taken by the prime A&E firm in response to the qualification submittal. In cases where proposals have been rejected, the reason for rejection must be indicated.
- 2. Documentation of efforts to enter into agreements with MWDBEs for sub-A&E work or arrangements for joint ventures, partnerships, or other multi-entity relationships. Also included should be a statement of why agreements or arrangements were not made.
- 3. Proof of contact with MWDBEs and associations or business development centers that disseminate information to MWDBEs.
- 4. A copy of emails or notices sent to groups in Section VI, J(3) above notifying them of the firm's intent to submit a qualification submittal to PWC. The emails or notices should indicate the areas of work available for sub-A&E firms.
- 5. Description of assistance provided to MWDBEs in review of the qualification submittal and work to be done by sub-A&E firms.
- 6. Description of the use made by firms of available resources such as directories of MWDBEs.

- 7. Documentation of advertisements sent to general circulation media, trade publications, and minority-focused media.
- 8. Proof of attendance at any pre-bid meeting.

If the prime A&E firm fails to meet the MWDBE goals with its proposed project team and cannot provide documentation of "good-faith efforts", these failures will be noted to the involved department by the MWDBE Program Staff, and the firm may be disqualified.

VI. PROCEDURES FOR PURCHASE CONTRACTS

A. Purpose and Application

- The general purpose of this Program is to help develop and support Minority, Women, and Disadvantaged Business Enterprises (MBE, WBE, and DBE) by providing opportunities for participation in purchase contracts financed entirely with PWC funds.
- 2. This Program shall apply to purchase contracts over \$30,000 for apparatus, materials, supplies and purchase contracts for goods where the patent-holder is not the sole supplier. PWC General Manager/CEO or its designee will be responsible for monitoring the Program to ensure the goals are met.
- 3. Where contracts are funded in whole or in part with federal or state funds and the grants, loans, or other funding sources containing MWDBE Program requirements, PWC General Manager/CEO or its designee will be responsible for monitoring the Program to ensure the goals are met.
- 4. Since PWC purchase contracts are prepared by various departments, each of these departments shall prepare such documents with Procurement preapproved templates for the quote or bid process, which includes the goals as required to implement this Program. PWC Departments shall document and provide to the MWDBE Program staff a list of all providers notified and responses received for informal purchases.

B. MWDBE Aspirational Goals

1. To implement the purpose of this Program, the goal shall be to award at least four (4) percent of the total of all purchase contract award amounts in each fiscal year to MBEs and at least four (4) percent to WBE firms. It is further the intent of PWC to encourage, to the extent allowed the use of local vendors (defined as located within Cumberland, Hoke, or Harnett County) whenever doing so is consistent with the requirements under G.S. 143-129.

C. Request for Quotes or Invitation for Bids

 The various departments soliciting goods will be responsible for contacting from the directory at least one MBE and one WBE for a price quotation of \$30,000 or more on each purchase contract with MWDBE availability. 2. A list of available MWDBEs will be provided by the MWDBE Program staff to the Procurement Advisor and Department. The MWDBE Program staff shall track and report the MWBDEs that are notified and that provide submittals.

D. PWC Responsibilities

1. Identification of MWDBEs

- a. The MWDBE Program staff will establish and maintain a directory of certified Minority, Women, and Disadvantaged Business Enterprises. The purpose of the directory is to provide a resource for on PWC purchase contracts. The directory will not constitute a recommendation or endorsement of any listed supplier. The directory will be developed and maintained by the MWDBE Program Staff.
- b. The directory will include:
 - i. Business name, address, telephone number, and email address:
 - ii. Name(s) of business owner(s);
 - iii. NAICS:
 - iv. Type of MWDBE certification, and;
 - v. Certification and expiration date with an acceptable agency.
- c. PWC shall advertise on a contract-by-contract basis throughout the year as deemed necessary for MWDBE outreach. Advertisements shall be placed with minority/women-focused publications (state and local). Notification will also be sent to community organizations which might have knowledge of MWDBE suppliers.
- d. The department heads and MWDBE Program staff should attend local and regional business fairs to promote the MWDBE Program. The departments shall also identify potentially eligible suppliers through affirmative action efforts and the normal course of business. The names of identified suppliers shall be forwarded to the MWDBE Program staff.
- 2. **MWDBE Eligibility Standards –** The eligibility of a business is determined by the ownership and control of the business.
 - a. An eligible Minority Business Enterprise owner is a citizen or lawful permanent resident of the United States, a member of a recognized ethnic or racial group, and fifty-one (51) percent owner of the business.
 - b. The eligible ethnic or racial groups are:
 - i. Black/African American
 - ii. Hispanic American
 - iii. Asian American
 - iv. Native American

- c. An eligible Women Business Enterprise owner is a citizen or lawful resident of the United States and a fifty-one (51) percent owner of the business and is female.
- Removal of MWDBE Procedures A supplier certified as a MWDBE may be removed from the program directory for, but not limited to, any of the following reasons:
 - a. Change of Status PWC General Manager/CEO or its designee may remove a MWDBE if he/she finds that the ownership or control of the business changes so that the business no longer meets the requirements of Section IV, D(2) (b) and (c) above.
 - b. Failure to comply with the MWDBE Program The certification of a business as a MWDBE may be removed by PWC General Manager/CEO or its designee if he/she finds any of the following conditions:
 - i. That a business has submitted inaccurate, false or incomplete information to PWC;
 - ii. That in performance of a contract, a business has failed to comply with requirements of the contract with PWC;
 - iii. That in performance of a contract, a business has failed to comply with MWDBE requirements of a contract established by a contractor with PWC in response to PWC requirements; or
 - iv. That a business has otherwise failed to comply with the provisions of this MWDBE Program.
 - c. Appeal of Removal A business may appeal a determination of a MWDBE by satisfying the eligibility requirements in Section IV, D (2) (b) and (c).
 - d. Pre-bid Meeting or Site Visit PWC may hold a pre-bid meeting on formal and informal bid contracts for all prospective bidders, subcontractors, and MWDBEs for the purpose of explaining the provisions of the MWDBE Program, the process for bidding, and the contract to be performed. Available data on MWDBEs interested and/or capable of engaging in the prospective contract shall be made available to prospective bidders, contractors, and subcontractors.

E. Award of Purchase Contracts

- 1. If a purchase contract is to be awarded, it shall be awarded in accordance with North Carolina General Statutes and/or other applicable PWC, Commission, and State regulations.
- VII. PROCEDURES FOR PROFESSIONAL, GENERAL (OTHER) SERVICE CONTRACTS

A. Purpose and Application

- The general purpose (goal) of this Program is to help develop and support MWDBEs by providing opportunities for participation in the performance of PWC's professional service contracts and general (other) service contracts (hereinafter referred to as service contracts).
- 2. This Program applies to all service contracts except contracts under \$30,000, and in those unique circumstances where PWC General Manager/CEO or its designee determines that an exception is necessary.
- 3. Where contracts are funded in whole or in part with federal or state funds and the grants, loans, or other funding sources containing MWDBE Program requirements, PWC General Manager/CEO or its designee will be responsible for monitoring the Program to ensure the goals are met.
- 4. PWC General Manager/CEO or its designee will be responsible for administering and monitoring the Program to ensure that appropriate action(s) are taken in efforts of achieving the goals.

B. MWDBE Aspirational Goals

1. To implement this Program, the goal shall be to award nine percent (9%) of the total service contract dollars awarded in each fiscal year to MBE firms and four percent (4%) to WBE firms. The goals will become effective on the date that PWC approves the Program and continue for a period of five (5) years.

C. PWC's Responsibilities

1. Identification of MWDBE Firms

- a. The MWDBE Program staff shall establish and maintain a directory of certified MWDBE service providers that shall be made available to all departments to assist them in identifying appropriate MWDBE service providers that can be used to meet PWC's MWDBE goals. The directory shall include the businesses which provide the services routinely procured by PWC and the NAICS which the businesses are capable of providing. The directory will not constitute a recommendation or endorsement of any listed business. The directory will include:
 - i. Business name, address, and telephone number;
 - ii. Name(s) of business owner(s);
 - iii. NAICS of services available;
 - iv. Type of MWDBE certification, and;
 - v. Certification and expiration date with an acceptable agency.
- b. PWC shall provide a list of opportunities at least 30 days prior to each fiscal year (July) for MWDBE service providers. Advertisements shall

- be placed with minority/women-focused publications (state and local). Notification will also be sent to community organizations that might have knowledge of MWDBE firms. Interested MWDBEs shall provide a letter of interest within **14 calendar days** of the advertisement.
- c. For opportunities that arise throughout the fiscal year, PWC shall provide an Advertisement for opportunity to but not limited to MWDBE service providers within the MWDBE directory and identified MWDBEs from the Disparity Study. Advertisements shall be placed with minority/women-focused publications (state and local). Notification will also be sent to community organizations that might have knowledge of MWDBE firms. Interested MWDBEs shall provide a letter of interest within 7 calendar days.
- d. The department heads and MWDBE Program staff should attend local and regional business fairs to promote the MWDBE Program. The departments shall also identify potentially eligible service providers through affirmative action efforts and the normal course of business. The names of identified businesses shall be forwarded to the MWDBE Program staff.

D. Request for Proposals

- 1. MWDBE contract goals shall be set for service contracts over \$30,000.00. The request for proposals shall state the contract goals of four (4) percent for both MWDBE Professional and General Service contractors.
- 2. Contracts under \$30,000 and contracts without letters of interest are not required to meet the contract goal.
- A list of available service providers will be provided by the MWDBE Program staff
 to the Procurement Advisor(s) and department(s). The MWDBE Program staff
 shall track and report the service providers that are notified and that provide
 proposals.

E. Meeting MWDBE Aspirational Goals

1. Goals must be met by awarding contracts to certified MWDBE service providers. The MWDBE must be certified at the time of the contract award. MWDBE service providers not certified at the time of the contract award will not be counted towards MWDBE goals. MWDBE goals may be met by a certified joint venture or partnership. In the case of joint ventures or partnerships, MWDBE participation counted toward the goal will be equal to the percentage of the total dollar value of the contract that the MWDBE partner is responsible for performing.

F. Counting MWDBE Participation

 The total dollar value of a contract with a disadvantaged business owned and controlled by a minority woman is counted toward either the minority goal or the goal for women, but not toward both. The contractor or MWDBE Program staff may choose the goal to which the value is applied.

2. If a determination is made by the MWDBE Program staff that the goals have not been met, the prime service provider will be required to submit a good-faith effort statement prior to PWC awarding the contract.

G. Provider Good-Faith Efforts

The following is a list of the efforts that should be made by the prime service provider to encourage MWDBE participation. In order to receive credit for having made "good faith efforts", the prime service provider should document all actions taken to include the following:

- 1. Attending pre-bid meetings scheduled by the department;
- Identifying selected specific items of the project which could be executed by a MWDBE;
- 3. Soliciting MWDBE service provider participation in a reasonable time before the proposals are due through advertisements in circulation media, trade publications, and minority-focused media;
- 4. Contacting local firms, firms owned by minorities or women, and associations or business development centers which disseminate information to local businesses and businesses owned by minorities or women in a timely manner to allow sufficient time for MWDBEs to respond;
- Following up on initial solicitations of interest by contacting the MWDBE to determine whether the MWDBE was interested in performing specific items of the project;
- Attempting to enter into joint venture or partnership arrangements with MWDBEs and provide interested MWDBEs with information about the requirements for the project;
- 7. Providing assistance to MWDBEs in the review of proposals and work to be done by sub-service providers;
- 8. Using available directories of certified MWDBEs and other available resources;
- Ensuring that the proposer negotiated in good faith with the MWDBE and did not unjustifiably reject as unsatisfactory quotes prepared by any Minority, Women, or Disadvantaged Business Enterprise;
- 10. Making every effort to obtain Minority, Women, or Disadvantaged Business Enterprise participation that could reasonably be expected to produce a level of participation sufficient to meet the goals of PWC; and
- 11. Providing interested minority, women, and disadvantaged businesses with information relative to project requirements.

I. Documenting Good-Faith Efforts

If the prime service provider does not meet the goals for MWDBE participation at the time the proposals are due, then the following documents indicating "good-faith efforts" should be submitted as a minimum:

- A report of all proposals received by the prime service provider from MWDBE sub-providers must indicate the action taken by the prime service provider in response to the proposal. In cases where proposals have been rejected, the reason for rejection must be indicated.
- Documentation of efforts to enter into agreements with MWDBEs for sub-provider work or arrangements for joint ventures, partnerships, or other multi-entity relationships. Also included should be a statement of why agreements or arrangements were not made.
- 3. Proof of contact with MWDBEs and associations or business development centers that disseminate information to MWDBEs.
- 4. A copy of emails or notices sent to groups in Section VI, J(3) above notifying them of the firm's intent to submit a qualification submittal to PWC. The emails or notices should indicate the areas of work available for sub-providers.
- 5. Description of assistance provided to MWDBEs in review of the qualification submittal and work to be done by the sub-provider.
- Description on use made by firms of available resources such as directories of MWDBEs.
- 7. Documentation of advertisements sent to general circulation media, trade publications, and minority-focused media.
- 8. Proof of attendance at any pre-bid meeting.

If the prime service provider fails to meet the MWDBE goals with its proposed project team and cannot provide documentation of "good-faith efforts", these failures will be noted to the involved department by the MWDBE Program Staff, and the service provider may be disqualified.

VIII. UTILIZATION OF JOINT VENTURE

PWC is committed to promoting the utilization of joint venturing amongst business enterprises and to support, encourage, and offer procurement opportunities to support utilization when available so that business enterprises can meet capacity development.

The purpose of Joint Venturing is to connect high potential MWDBEs with a Prime Contractor that will supplement their growth and development. Joint Venturing is seen as an important approach to help MWDBEs compete for larger contracts. PWC conducts many outreach events to connect certified MWDBEs with PWC decision makers and prime contractors. PWC shall provide targeted outreach, training, and technical support

to MWDBEs and urge Prime contractors to provide an equivalent level of outreach and support when joint venturing is available. PWC's mission is to provide an innovative program to the industry that focuses on the accelerated growth of diverse partnerships.

IX. MWDBE REPORTING PROCEDURE

- 1. The MWDBE Program staff shall submit quarterly progress reports to PWC Departments. The quarterly progress reports shall be prepared by the MWDBE Program staff from information (i.e. pay applications, MWDBE forms, and requisition checklist form) submitted by each department involved in procurement within thirty (30) days following the period (each quarter). Progress reports shall indicate the type of procurement contract (i.e., construction, A&E, purchase, professional services, or general services) and shall include the following:
 - vi. Number and dollar value of total procurement contracts;
 - vii. Number and dollar value of all procurement contracts awarded to MWDBEs by the department;
 - viii. Where goals are not met, the progress report shall specify the reasons and include recommendations for increasing participation.
- PWC General Manager/CEO or its designee shall submit an annual report to Commission. The report shall include the total number of procurement contracts by departments and the dollar value of all contracts with MWDBE participation. The level of MWDBE participation shall be reported annually.

FAYETTEVILLE PUBLIC WORKS COMMISSION'S MWDBE COMPLIANCE PROVISIONS

APPLICATION:

The requirements of Fayetteville Public Works Commission (PWC) Minority, Women, and Disadvantaged Business Enterprise (MWDBE) Program for participation specific contracts are hereby made part of the Contract Documents. Copies of the Program may be obtained from:

Fayetteville Public Works Commission Economic Inclusion Programs P.O. Box 1089 Fayetteville, North Carolina 28302 Phone (910) 223-4016 Fax (910) 483-1429

E-mail: EIProgram@faypwc.com

NCDOT DBE Directory: <u>www.ebs.nc.gov/VendorDirectory</u>
HUB Directory: <u>https://ncadmin.nc.gov/businesses/hub</u>

MWDBE Compliance Requirements:

- The Bidder shall provide, with their Bid Form, at the time bids are due, the
 documents set forth below, properly executed. Returning executed copies
 indicates and establishes that the Bidder understands and agrees to any
 incorporated MWDBE contract provisions.
- 2. All Bidders must provide with their Bid Form, at the time bids are due, a properly completed and executed copy of either:
 - Affidavit A Listing of Good-Faith Efforts **OR**
 - *Affidavit B Intent to Self-Perform with Own Workforce.
 - *Affidavit B should **only** be used if the Contractor will perform **ALL Elements** of the Work on this project with their own forces **AND** will complete **ALL Elements** of this project **WITHOUT** the use of subcontractors, material suppliers, or providers of professional services.
- 3. Upon being identified as the apparent lowest responsive, responsible Bidder, a Bidder shall, within <u>twenty-four (24) hours</u> of PWC's notification provide a properly completed and executed copy of <u>either</u>:
 - Affidavit C Percentage of MWDBE Participation OR
 - Affidavit D Good-Faith Efforts.
- 4. All Bidders must provide with their Bid Form, at the time bids are due, a properly completed and executed copy of Affidavit E- Identification of MWDBE/Local Participation Form

All written statements, certifications, or intentions made by the Bidder shall become a part of the agreement between the Contractor and Fayetteville Public Works Commission for performance of this contract.

SUBCONTRACTOR PAYMENT REQUIREMENTS:

North Carolina General Statutes 143-134.1 (N.C.G.S.) states that the percentage of retainage on payments made by the prime contractor to the subcontractor shall not exceed the percentage of retainage on payments made by the Fayetteville Public Works Commission to the prime contractor. Failure to comply with this provision shall be considered a breach of the contract, and the contract may be terminated in accordance with the termination provisions of the contract.

The Contractor shall provide an itemized statement of payments to each MWDBE subcontractor before final payment is processed.

The Contractor shall provide an itemized statement of payments to each NON-MWDBE subcontractor before final payment is processed.

Contractor	
Signature	
Printed Name	, Title
Date	

Affidavit A: Listing of the Good Faith Efforts

Affidavit of	
	(Name of Bidder)

I have made a good faith effort to comply under the following areas checked:

Total Availab	Available GFE Points: 155 Minimum Number GFE Points Required: 50				
Points					
10	quote and that were known to the government-maintained lists at notifying them of the nature and	that reasonably could have been expected to submit a ne contractor or available on State or local least 10 days before the bid or proposal date and d scope of the work to be performed.			
10	prospective minority businesse	Making the construction plans, specifications and requirements available for review by prospective minority businesses or providing these documents to them at least 10 days before the bid or proposals are due.			
15	Breaking down or combining ele facilitate minority participation.	ements of work into economically feasible units to			
10		mmunity, or contractor organizations identified by the zed Businesses and included in the bid documents that nt of minority businesses.			
10	Attending any pre-bid meetings	scheduled by the public owner.			
20		Providing assistance in getting required bonding or insurance or providing alternatives to bonding or insurance for subcontractors.			
15	Negotiating in good faith with interested minority businesses and not rejecting them as unqualified without sound reasons based on their capabilities. Any rejection of a minority business based on lack of qualification should have the reasons documented in writing.				
25	Providing assistance to an othe equipment, loan capital, lines o supplies, or letters of credit, inc Assisting minority businesses in	erwise qualified minority business in need of f credit, or joint pay agreements to secure loans, luding waiving credit that is ordinarily required. In obtaining the same unit pricing with the bidder's ity businesses in establishing credit.			
20	Negotiating joint venture and particular order to increase opportunities	Negotiating joint venture and partnership arrangements with minority businesses in order to increase opportunities for minority business participation on a public construction or repair project when possible.			
20		s and policies to enable minority contractors and			
Total GFE Po	ints (Claimed by Bidder):	Total GFE Points (Assessed by PWC):			

In accordance with NCGS 143-128.2(d) the undersigned will enter into a formal agreement with the firms listed in the Identification of Small Disadvantaged Business Participation schedule conditional upon execution of a contract with the Owner. Failure to abide by any applicable statutory provision may constitute a breach of the contract. The undersigned hereby certifies that he or she has read the terms of the MWDBE business commitment and is authorized to bind the Bidder to the commitment herein set forth.

Date:	Name of Authorized Officer:	
	State of North Carolina, County of	
(SEAL)	Subscribed and sworn to before me thisday of20 Notary Public	
	My commission expires	

Affidavit B: Intent to Perform Contract with Own Workforce

Affidavit of	
,	(Name of Bidder)
I hereby certify that it is our intent to p	perform 100% of the work required for contract:
	(Name of Project)

In making this certification, the Bidder states that the Bidder does not customarily subcontract elements of this type project, and normally performs and has the capability to perform and will perform all elements of the work on this project with his/her own current workforces; and will complete all elements of this project without the use of subcontractors, material suppliers, or providers of professional services.

The Bidder agrees to provide any additional information or documentation requested by the Owner in support of the above statement.

The undersigned hereby certifies that he or she has read this certification and is authorized to bind the Bidder to the commitments herein contained.

Date:	Name of Authorized Officer:
	State of North Carolina, County of
(SEAL)	Subscribed and sworn to before me thisday of 20 Notary Public
	My commission expires

ATTACH TO BID ATTACH TO BID ATTACH TO BID

Affidavit C: Percentage of MWDBE Participation

Affidavit of				
	(Nam	e of Bidder)		
I hereby certify that on contract:				
		e of Project)		
\$				
	(Dollar Al	mount of Total Bio	1)	
I will expend a minimum of% Disadvantaged Business Enterprises (M providers of professional services. Such	WDBE). MWD	BEs will be emplo	oyed as subcontractor	rs, vendors, oi
	*MWDBE	<u>NAICS</u>	<u>Dollar Value</u>	<u>% of</u>
Name, Address, & Phone No.	Category			Contract

^{*}MWDBE categories: Black-African Americans (B), Hispanic-Americans (H), Asian- Americans (A), Native-Americans (I), Women (F), Socially/Economically Disadvantaged (D)

Pursuant to NCGS 143-128.2(d), the undersigned will enter into a formal agreement with MWDBEs for work listed in this schedule conditional upon execution of a contract with the Owner. Failure to fulfill this commitment may constitute a breach of the contract.

The undersigned hereby certifies that he or she has read the terms of this commitment and is authorized to bind the Bidder to the commitment herein set forth.

Date:	Name of Authorized Officer:
	State of North Carolina, County of
SEAL	Subscribed and sworn to before me thisday20 Notary Public
	My commission expires

Affidavit D: Good Faith Efforts

If Owner determines using reasonable discretion that Affidavit C is insufficient, Bidder agrees to provide the following information regarding any good-faith efforts.

Name, Address, & Phone No.	*MWDBE Category	<u>NAICS</u>	<u>Dollar Value</u>

*MWDBE categories: Black-African Americans (B), Hispanic-Americans (H), Asian- Americans (A), Native-Americans (I), Women (F), Socially/Economically Disadvantaged (D)

Bidder may be requested to provide documentation of the Bidder's good-faith efforts. Examples of documentation may include the following:

- a. Copies of solicitations for quotes to MWDBEs. Each solicitation may include a specific description of the work to be subcontracted, location where bid documents can be reviewed, representative of the Prime Bidder to contact, and location, date and time when quotes must be received.
- b. Copies of quotes or responses received from each firm responding to the solicitation.
- c. A telephone log of follow-up calls to each firm sent a solicitation.
- d. For subcontracts where a MWDBE is not considered the lowest responsible sub- bidder, copies of quotes received from all firms submitting quotes for that particular subcontract.
- e. Documentation of any contacts or correspondence to MWDBE, community or contractor organizations in an attempt to meet the goal.
- f. Copy of pre-bid roster.
- g. Letter documenting efforts to provide assistance in obtaining required bonding or insurance for MWDBEs.
- h. Letter detailing reasons for rejection of a MWDBE due to lack of qualification.
- Letter documenting proposed assistance offered to MWDBEs in need of equipment, loan capital, lines of credit, or joint pay agreements to secure loans, supplies, or letter of credit, including waiving credit that is ordinarily required.

Failure to provide the documentation as listed in these provisions may result in rejection of the bid and award to the next lowest responsible and responsive Bidder.

Date:	Name of Authorized Officer:	
	State of North Carolina, County of	
(SEAL)	Subscribed and sworn to before me thisday20 Notary Public	
	My commission expires	

Affidavit E: Identification of MWDBE/Local Participation

	1)	Name of Bidder)		
I hereby certify that on contra	ct:			
	(N	Name of Project)		
We will use the following Minori Local (Cumberland, Hoke, Harn providers of professional service	ett County) as cor	_	•	•
Name, Address, & Phone	No. *MWDBE	Category / **Local	NAICS	Dollar Value
*MWDBE categories: Black-Afric Americans (I), Women (F), Soci **Local: Fayetteville Metropolita County, and Harnett County. Pouse of local entities will not be Program. The total value of MWDBE	ally/Economically in Statistical Area WC is requesting considered for co	Disadvantaged (D) (MSA) comprising of this information for recompliance with the recompliance	Cumberland Coporting purpose quirements of the	ounty, Hoke es only, and
Date:	State of North Ca	Authorized Officer: arolina, County of sworn to before me thi	sday __	20
	My commission e			<u> </u>

FAYETTEVILLE PUBLIC WORKS COMMISSION MWDBE ADD / CHANGE FORM

If a MWDBE subcontractor fails to complete work under the subcontract for any reason, the recipient must require the prime contractor to employ the good faith efforts set forth in the MWDBE Program if soliciting a replacement or additional subcontractor.

For MWDBE Change Request, please provide all information below:

Prime Contractor:			
Subcontracted Work:			
Previous Subcontractor:			
Reason this for change reque	est:		
New Subcontractor:		MW[DBE Category:
To Add MWDBE Subcontra	ctor/Subcontra	acted work:	
Project Bid Information submoriginal MWDBE instructions firms contacted to perform thin not reasonably available firms	ittal, then good indicate. Please s work along wi s in the work are llest extent prac	faith efforts to solicit a M' e provide all good faith ef ith any additional good fa ea. PWC's MWDBE Prog cticable. If solicitations we	not documented in the original WDBE must be documented, as the forts below showing all the MWDBE ith efforts or evidence that there are ram requires that good faith efforts are not carried out due to being
Name, Address, & Contac	t Information	MBE or WBE and Certifying agency	How was this firm contacted (email, letter, or Phone) and what was the result of the solicitation? *
*Must submit copies of emails or	letters. If phone c	alls were made this sheet ca	n serve as documentation of calls
Date:	Name	of Authorized Office	r:
	State of Nor	th Carolina, County of	
(SEAL)		and sworn to before me t	
	My commiss	sion expires	

SMALL LOCAL SUPPLIER / MWDBE SUBCONTRACTOR DISCLOSURE FORM

Contractor:		
Address & Phone:		
Project:		
Name:		
Pay Application #		
Please complete the below form by providing to each subcontractor, vendor, or supplier for tapplication. This form must be fully completed	the work associated with the and attached to each pay a	identified pay pplication.
Firm Name, Address, and Contact Information	Payment Amount	Type of Work/Commodity (Include NAICS Code)
Signature	_	
Printed Name	Title	-
Date	_	

CERTIFICATION OF BIDDER QUALIFICATIONS AND EQUIPMENT REQUIREMENTS

The BIDDER,		, certifies to
the best of its	knowledge and belief, that it and its principals:	

1. Personnel Qualifications:

The Bidder affirms that the following personnel classification will meet the minimum experience requirements for Underground Distribution Construction projects:

- Foreman/Crew Leader: Must have a minimum of 5 years of experience as a foreman/crew leader, coordinating and supervising a team of crew members for replacing Distribution Poles between 40' and 60' in length. Should have experience reconductoring energized 15 KV and 25 KV distribution circuits up to 477 AAC.
- One (1) Journeyman ("A-Class" Lineman): Must have a minimum of 5 years of experience at this classification replacing Distribution Poles between 40' and 60' in length. Should have experience reconductoring energized 15 KV and 25 KV distribution circuits up to 477 AAC.
- One (1) "B-Class" Lineman: Must have a minimum of 3 years of experience at this
 classification replacing Distribution Poles between 40' and 60' in length. Should have
 experience reconductoring energized 15 KV and 25 KV distribution circuits up to 477
 AAC.
- One (1) "C-Class" Lineman Equipment Operator: Must have a minimum of 2 years
 of experience at this classification replacing Distribution Poles between 40' and 60' in
 length. Should have experience reconductoring energized 15 KV and 25 KV distribution
 circuits up to 477 AAC.
- **Groundworkers:** Must have a minimum of 1 year of experience at this classification performing duties for OH Distribution Crews.

2. Equipment Requirements:

The BIDDER affirms that it possesses the following equipment (or will have access to such equipment) and is capable of using it on the worksite:

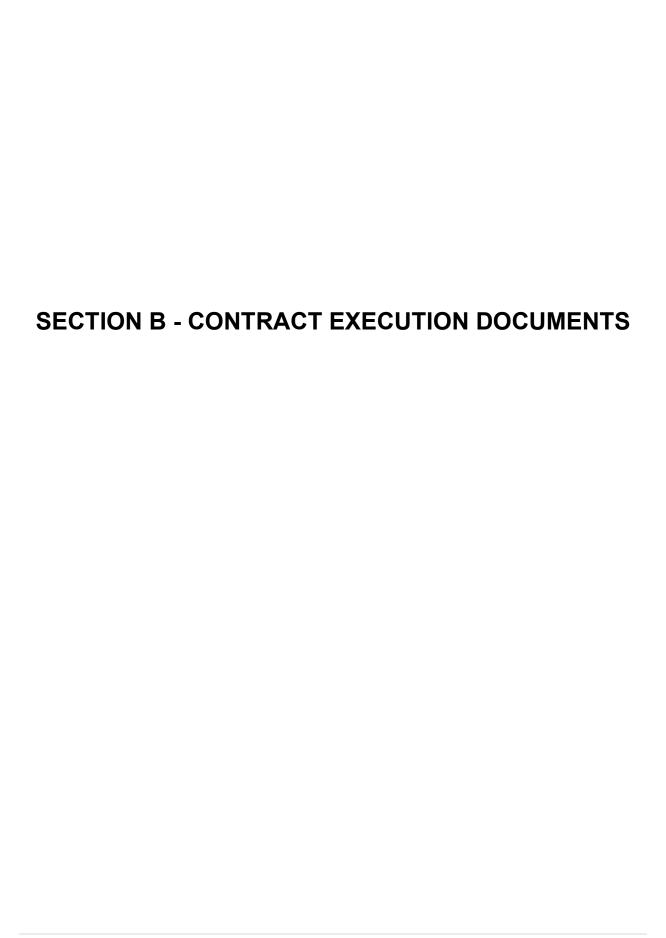
Equipment Requirements (Minimum)

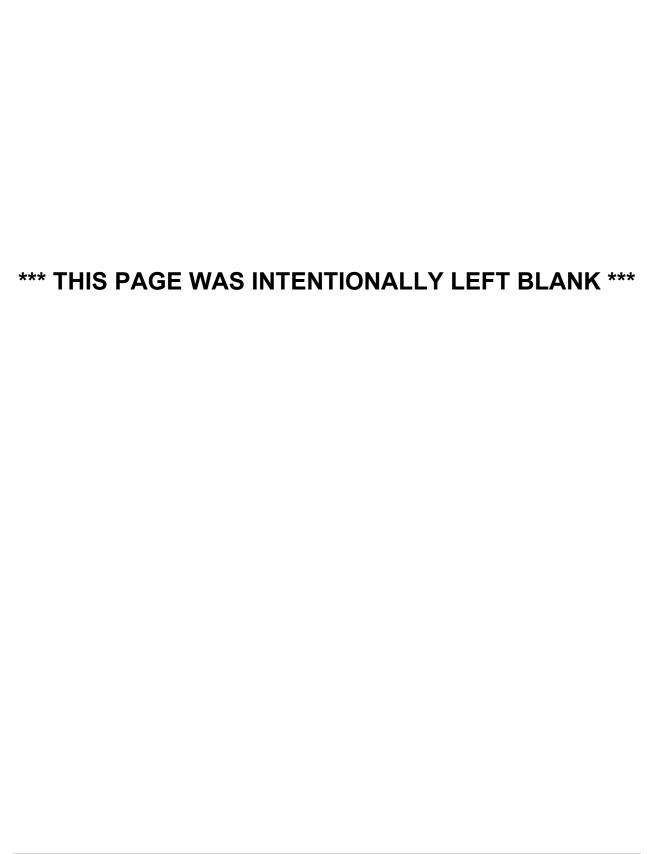
- Truck, Pickup, 4x2
- Bucket Truck 55'
- Digger Derrick capable of handling up to a 60/1 wood, steel, or ductile iron pole.
- Pole Trailer

Contractor will only be paid for equipment and tools in use on work-site.

3. Ongoing Certification

The BIDDER acknowledges that, during the evaluation reserves the right to request updated records or document qualifications and equipment at any time.	
(If the BIDDER is unable to certify to any of the statem participant shall attach an explanation to this certification	
THE BIDDER, CERTIFIES OR AFFIRMS THE TRUTHFULNESS AND OF THE STATEMENTS SUBMITTED ON OR WITH THE STATEMENTS THAT THESE PROVISIONS APPLICATIONS APPLICATIONS APPLICATIONS APPLICATIONS APPLICATION APP	HIS CERTIFICATION AND
Signature	Title
Printed Name	Date





NOTICE OF AWARD

TO:		
		ANNUAL CONSTRUCTION SERVICE CONTRACT DISTRIBUTION CONSTRUCTION
		itted by you for the above described work in response and Instructions to Bidders.
You are hereby notified that	•	een accepted for items in the amount of
	t Bond, and Ce	ers to execute the Agreement and furnish the required ertificates of Insurance within ten (10) calendar days
of this Notice, said Owner w	ill be entitled to bandoned and	furnish said Bonds within ten (10) days from the date consider all your rights arising out of the OWNER's as a forfeiture of your Bid Bond. The Owner will be ted by law.
You are required to return ar	acknowledged	d copy of this NOTICE OF AWARD to the OWNER.
Dated this	day of	, 2025 <u>.</u>
	OWNER:	FAYETTEVILLE PUBLIC WORKS COMMISSION FAYETTEVILLE, NC
	BY: TITLE:	Nikole Bohannon Procurement Manager

ACCEPTANCE OF AWARD

PWC2425084 - ANNUAL CONSTRUCTION SERVICE CONTRACT FOR UNDERGROUND DISTRIBUTION CONSTRUCTION

Receipt of the pred	eding NOTICE OF AWARD is hereby acknowledged this the	
day of	, 2025.	
	(CONTRACTOR)	
	Ву:	
	Title:	
	- END OF SECTION -	

ON-CALL CONSTRUCTION AGREEMENT

THIS ON-CALL CONSTRUCTION AGREEMENT ("Agreement" o	r "Contract") is made
by and between Fayetteville Public Works Commission ("PWC"), a North	Carolina public
authority, [PER OUR CHARTER (SEE SEC 6A.20), THE CONSTRUCTION	ON CONTRACT, IF
MORE THAN \$500K, MUST BE BETWEEN THE CITY (BY AND THROU	
CONTRACTOR], and ("Contractor"),	a North Carolina
(each of PWC and Contractor is referred to herein as a "P	arty" and collectively as
the "Parties") as of the date of execution last written below (the "Effective	Date"). For good and
valuable consideration, the receipt and sufficiency of which is hereby ack	(nowledged, the Parties
agree as follows:	
RECITALS	
PWC requires the services of a to provide will provide and quality on-call construction and repair services for various projects we scope and usually immediate in terms of need. Individual On-Call Requestion times will vary depending on the type and amount of work as which appropriated of funds are consumed. The availability of the Contractimes are of the utmost importance.	which can be small in ests dollar values and signed and the rate at
1. <u>Scope of Services</u> . The following is a general description be required by PWC pursuant to this Agreement. The list is not intended is it guaranteed that all of the listed tasks will be assigned.	

Upon receipt of a "Notice to Proceed", Contractor agrees to perform the Authorized Work requested and authorized by PWC pursuant to an On-Call Request. For purposes of this Agreement, an "On-Call Request" means an independent, specific, written work assignment issued to Contractor by PWC outlining a detailed scope of Services to be performed, including some or all of the above-described tasks, applicable timelines, and any other relevant specifications.

Contractor shall furnish and bear solely the entire cost of all labor and materials to perform the Work in a workmanlike manner in strict accordance with the Contract Documents, schedule delivery of the new materials, furnish and bear solely the entire cost of all supervision, contract administration, equipment, tools, and other means necessary to complete the Work, perform every obligation imposed by the Contract Documents, and be solely responsible for the clean-up and disposal of all materials and debris relating to or arising from the construction and renovation, subject to any exceptions that are specifically set forth in the Contract Documents. Except as otherwise specifically provided in the Contract Documents, Contractor is solely responsible for all construction means, methods, techniques, sequences, procedures, safety precautions or programs, supervising, coordinating, and performing the tasks necessary to complete the Work; provided, however, PWC shall have the right, without incurring any liability to Contractor, to suspend Contractor's performance when a PWC employee, in his or her opinion, observes a safety violation involving a threat to life or imminent danger of bodily injury,

and the suspension shall remain in effect until Contractor remedies the safety violation.

2. <u>Definitions</u>. Capitalized terms used in this Agreement have the meaning specified below:

"Authorized Work" means the specific work requested and authorized pursuant to an On-Call Request.

"Business Day" means each calendar day that is not a Saturday, Sunday, holiday observed by the federal government for its employees, or holiday observed by PWC for its employees.

"Completion of the Authorized Work" means: (i) the Authorized Work is completed in accordance with this Agreement, except for punch list items; (ii) PWC has received any required temporary or final certificate of occupancy from the governmental agency with jurisdiction over the Authorized Work; and (iii) the registered architects or engineers (the "Designer(s)") who designed portions or components of the Authorized Work have issued certificates of Completion of the Authorized Work as to those portions or components.

"Contract Documents" means the following documents that were either made available to Contractor by PWC during the bid solicitation process (including Drawings) or executed by the Parties or both, which are all incorporated by reference herein:

- a. This Agreement
- b. Bid Documents
- c. Contractor's Submitted Bid
- d. Bid Bond
- e. Form of Exceptions
- f. Notice of Award
- g. Acceptance of Award
- h. Performance Bond
- i. Payment Bond
- j. Copy of General Contractor's License
- k. Certificate of Insurance
- . Technical Specifications
- m. Additional Specifications

The following documents may be delivered or issued on or after the Effective Date of the Agreement and may not be attached to this Agreement, but are considered Contract Documents when executed by the Parties:

- n. On-Call Request and Notice to Proceed
- o. Authorized Work Change Directive(s)
- p. Change Order(s)
- q. Field Order(s)

There are no Contract Documents other than those identified in this Agreement. The Contract Documents may only be amended, modified, or supplemented as provided in this Agreement in a writing signed by the Parties.

"Fault" means a breach of contract by Contractor, negligent, reckless, or intentional act(s) or omission(s) constituting a tort under applicable statutes or common law by one or more Responsible Persons, or violation(s) of applicable statute(s) or regulation(s) by a Responsible Person.

"Responsible Person" means Contractor and each of its employees, agents, representatives, subcontractors, or other persons and entities for which Contractor may be liable or responsible as a result of any statutory, tort, or contractual duty.

"Work" means all Authorized Work, collectively.

The terms used in this Agreement shall have the meaning as stated herein and in the Contract Documents. In the event of a conflict between the terms of this Agreement and any other component(s) of the Contract Documents, the terms of this Agreement shall govern.

- 3. <u>Contract Prices</u>. On-Call Requests will be issued individually on a "not to exceed" basis. Authorized Work shall be billed based on the hourly rates set forth on Exhibit A, attached hereto and made a part hereof by this reference. PWC shall pay Contractor for Completion of the Authorized Work in accordance with the Contract Documents the amount identified in the applicable On-Call Request (the "Price"). Contractor understands and acknowledges that the Price is derived from a specific appropriation of funds provided for the Work. Contractor agrees and acknowledges the Price is equal to the aggregate cost of all Authorized Work to be done pursuant to the applicable On-Call Request, including all labor, materials, equipment, apparatus, and supplies. Contractor acknowledges and agrees that there is no guarantee that the amount appropriated will be fully expended.
- 4. <u>Term.</u> The initial term of this Contract shall be for two (2) years commencing on the Effective Date (the "Initial Term"); provided, however, that PWC may terminate this Contract for convenience at any time following the expiration of the first year of the Initial Term by giving the Contractor written notice of termination. At the expiration of the Initial Term, this Contract will automatically renew for an additional one (1) year period unless a Party provides the other Party with notice of its intent not to renew this Agreement at least ninety (90) days prior to the expiration of the Initial Term.

The duration of the Authorized Work shall be as set forth in the applicable On-Call Request issued under this Contract, which shall be attached hereto and made an integral part hereof. The Parties shall perform their obligations under this Agreement in compliance with all scheduling deadlines set forth in the On-Call Request. Contractor shall commence the Authorized Work on the date to be specified in the Notice to Proceed issued by PWC. Contractor shall achieve Completion of the Authorized Work on the date specified in the On-Call Request, plus any modifications thereof allowed in accordance with the Contract Documents (the "Completion Date").

5. <u>Payment</u>. PWC shall pay Contractor in installment payments plus a final payment, as set forth in the Contract Documents. For each applicable installment payment, Contractor shall submit an application for payment in accordance with the Contract Documents. An application for payment will be processed by PWC as provided in the Contract Documents.

Such installment payments shall reflect the actual cost of the Authorized Work, not to exceed in total the Price, and the allocable portion of the total Price for said installment. PWC shall make payment to Contractor, less any applicable retainage set forth in the Contract Documents; provided, however, that PWC may withhold all or a portion of a payment on account of (1) incomplete Authorized Work, (2) defective or nonconforming Authorized Work, (3) claims filed or a reasonable basis to believe that such claims will be filed imminently, (4) failure of Contractor to make payments properly for labor, services, materials, equipment or subcontracts, (5) damages caused to PWC or another party by one or more Responsible Persons, or (6) failure to comply with the terms and conditions of this Agreement. In the final payment, PWC shall pay the balance of the Price, including all retained amounts, less any Liquidated Damages and other applicable damage and claim amounts, to Contractor within forty-five (45) days of Completion of the Authorized Work; provided, however, that PWC may withhold a reasonable sum from the final payment to ensure correction of any final items or condition of the Authorized Work.

Retainage. Subject to any restrictions applicable to any federal grant funds that may be utilized for the Authorized Work, PWC may, in its discretion, retain up to five percent (5%) of any periodic payment due Contractor; provided, however, when the Authorized Work is fifty percent (50%) complete, PWC, with written consent of the surety, shall not retain any further retainage from periodic payments due Contractor if Contractor continues to perform satisfactorily and any nonconforming Authorized Work identified in writing prior to that time by PWC or the Designer has been corrected by Contractor and accepted by PWC or the Designer, and provided further that full payment, less authorized deductions, shall also be made for those line item trades that have reached one hundred percent (100%) completion of their contract obligations by or before the Authorized Work is fifty percent (50%) complete if Contractor has performed satisfactorily in accordance with G.S. 143-134.1(b2), contingent upon PWC's receipt of an approval or certification from the Designer that the Authorized Work performed by the subcontractor is acceptable and in accordance with the Contract Documents. If PWC determines Contractor's performance is unsatisfactory, PWC may, in its discretion, reinstate retainage for each subsequent periodic application for payment as authorized in this Section up to the maximum amount of five percent (5%). The Authorized Work shall be deemed fifty percent (50%) complete when Contractor's gross project invoices, excluding the value of materials stored off-site, equal or exceed fifty percent (50%) of the Price, except the value of materials stored on-site shall not exceed twenty percent (20%) of Contractor's gross project invoices for the purpose of determining whether the Authorized Work is fifty percent (50%) complete. Within 60 days after the submission of a pay request and one of the following occurs, as specified in the Contract Documents, PWC, with written consent of the surety, shall release to Contractor all retainage on payments held by PWC: (i) PWC receives a certificate of substantial completion from the Designer in charge of the Authorized Work; or (ii) PWC receives beneficial occupancy or use of the Authorized Work; provided, however, PWC may in its discretion retain sufficient funds to secure Completion of the Authorized Work or corrections and punch list items on any Authorized Work. If PWC retains funds, the amount retained shall not exceed two and one-half times the estimated value of the Authorized Work to be completed or corrected or addressed in the punch list. Any reduction in the amount of the retainage on payments shall be with the consent of Contractor's surety. The existence of any third-party claims against Contractor or any additive change orders to the Construction Documents shall not be a basis for delaying the release of any retainage on payments. Notwithstanding anything in this Section to the contrary, following fifty percent (50%) completion of the Authorized Work, PWC shall be authorized to withhold additional retainage from a subsequent periodic payment. not to exceed five percent (5%), in order to allow PWC to retain two and one-half percent (2.5%) total retainage through the Completion of the Authorized Work. In the event that PWC elects to withhold additional retainage on any periodic payment subsequent to release of retainage on a

line-item of Authorized Work pursuant to G.S. 143-134.1(b2), Contractor may also withhold from the subcontractors remaining on the project sufficient retainage to offset the additional retainage held by PWC, notwithstanding the actual percentage of retainage withheld by PWC of the Authorized Work as a whole. Neither PWC's nor Contractor's release of retainage on payments as part of a payment in full on a line-item of Authorized Work pursuant to G.S. 143-134.1(b2) shall affect any applicable warranties on Authorized Work done by Contractor or subcontractor, and the warranties shall not begin to run any earlier than either PWC's receipt of a certificate of substantial completion from the Designer in charge of the Authorized Work or PWC receives beneficial occupancy.

7. <u>Liquidated Damages</u>. Time is of the essence with respect to performance of each of the Parties' obligations under this Agreement. Contractor recognizes and acknowledges that PWC will suffer financial and other losses if the Authorized Work is not completed by its Completion Date. The Parties recognize and agree that the delays, expense, and difficulties involved in proving in a legal or arbitration proceeding the actual loss suffered by PWC if the Authorized Work is not completed by the Completion Date. Accordingly, instead of requiring any such proof, Contractor and PWC agree that in the event Contractor fails to achieve Completion of the Authorized Work by its Completion Date, Contractor shall pay to PWC as liquidated damages to compensate PWC for damages related to the delayed Completion of the Authorized Work one thousand dollars (\$1000.00) per day ("Liquidated Damages") for each calendar day Contractor fails to achieve Completion of the Authorized Work by the Completion Date.

PWC and Contractor acknowledge and agree that the sums payable under this Section 7 shall constitute liquidated damages and not penalties and are in addition to all other rights of PWC, including the right to call a default. The parties further acknowledge that (i) the amount of loss or damages likely to be incurred is incapable or is difficult to precisely estimate, (ii) the amounts specified bear a reasonable relationship to, and are not plainly or grossly disproportionate to, the probable loss likely to be incurred in connection with Contractor's failure fails to achieve Completion of the Authorized Work, (iii) one of the reasons for PWC and Contractor reaching an agreement as to such amounts was the uncertainty and cost of litigation regarding the question of actual damages, and (iv) PWC and Contractor are sophisticated business parties and have been represented by sophisticated and able legal counsel and negotiated this Agreement at arm's length.

- 8. <u>Contractor's Representations and Warranties</u>. In order to induce PWC to enter into this Agreement, Contractor makes the following representations and warranties to PWC which shall be true and correct on the Effective Date and on the date of issuance of each On-Call Request under this Contract:
 - a. Contractor is duly licensed in the State of North Carolina to complete the Work, is duly organized, validly existing and in good standing and has all requisite powers, rights, and authority to execute, enter into, and perform this Agreement in accordance with the terms and conditions of this Agreement, and this Agreement constitutes a legal, valid, and binding obligation of Contractor enforceable against it in accordance with its terms.
 - b. Contractor has read the Contract Documents, and acknowledges and understands all data, materials, specifications, and requirements identified in the Contract Documents.

- c. Contractor is familiar with and is satisfied as to all laws and regulations that may affect cost, progress, and performance to complete the Work.
 - d. Prior to undertaking any Authorized Work, Contractor shall have:
 - (i) visited the site for the Authorized Work, conducted a thorough, visual examination of the site and adjacent areas, and become familiar with and is satisfied as to the general, local, and site conditions that may affect cost, progress, and performance in completing the Authorized Work..
 - (ii) Contractor shall have carefully studied all: (1) reports of explorations and tests of subsurface conditions at or adjacent to the site and all drawings of physical conditions relating to existing surface or subsurface structures at the site that have been identified in the Contract Documents and any accompanying reports and drawings, and (2) reports and drawings relating to Hazardous Environmental Conditions, if any, at or adjacent to the site that have been identified in the Contract Documents and any accompanying reports and drawings.
 - (iii) Contractor shall have considered the information known to Contractor itself; information commonly known to contractors doing business in the locality of the site; information and observations obtained from visits to the site; the Contract Documents; and the site-related reports and drawings identified in the Contract Documents, if any, with respect to the effect of such information, observations, and documents on (1) the cost, progress, and performance of the Authorized Work; (2) the means, methods, techniques, sequences, and procedures of construction to be employed by Contractor; and (3) Contractor's safety precautions and programs.
 - (iv) Based on the information and observations referred to in subparagraph (iii) of this subsection d, Contractor shall have satisfied itself that no further examinations, investigations, explorations, tests, studies, or data are necessary for the performance of the Authorized Work at the applicable Price commencing on the commencement date set forth in the Notice to Proceed and in accordance with the other terms and conditions of the Contract.
 - (v) Contractor shall have made itself aware of the general nature of the Authorized Work to be performed by PWC and others at the site that as indicated in the Contract Documents.
- e. Prior to undertaking any Work, Contractor shall have given PWC's Designer written notice of all conflicts, errors, ambiguities, or discrepancies that Contractor has discovered in the Contract Documents, and the written resolution thereof by the Designer is acceptable to Contractor.
- f. The Contract Documents are generally sufficient to indicate and convey understanding of all terms and conditions for performance and furnishing of the Work.
 - g. Contractor's entry into this Agreement constitutes an incontrovertible

representation by Contractor that, without exception, all prices in the Agreement are premised upon performing and furnishing the Work required by the Contract Documents.

- h. Contractor has no business or personal relationship with any PWC Commissioner, officer, director, manager, or supervisor and Contractor covenants to disclose immediately to PWC any such relationship that develops during the performance of the Work.
- 9. <u>Contractor's Payment Obligations</u>. Contractor shall pay all of its obligations arising out of or in connection with the Work in a timely manner to all persons supplying materials in the prosecution of the Work and to all laborers and others employed thereon.
- 10. Performance and Payment Bonds. Contractor shall obtain and deliver to PWC a performance bond in an amount based on the estimated cost of the Authorized Work. conditioned upon the faithful performance of all Authorized Work in accordance with the Contract Documents, which bond shall be solely for the protection of PWC. Contractor shall obtain and deliver to PWC a payment bond in the amount of one hundred percent (100%) of the estimated cost of the Authorized Work, conditioned upon the prompt payment for all labor or materials for which Contractor or one or more of its subcontractors is liable, which payment bond shall be solely for the protection of the persons furnishing materials or performing labor for which Contractor is liable. The performance bond and the payment bond shall be executed by one or more surety companies legally authorized to do business in the State of North Carolina, shall become effective upon the awarding of the construction contract by PWC to Contractor, and shall at all times comply with the requirements set forth in Article 3 of North Carolina General Statutes Chapter 44A. In the event PWC deems the surety or sureties upon any bond necessary for this Agreement and the Completion of the Authorized Work, or if for any reason, such bond ceases to be adequate to cover the performance and/or payment of the Authorized Work, Contractor shall, at its expense, within five (5) days after the receipt of notice from PWC, furnish an additional bond or bonds in such form and amount, and with such surety or sureties as shall be satisfactory to PWC. In such event no further payment to Contractor shall be deemed to be due under this Agreement until new or additional security for the performance and payment of the Authorized Work shall be furnished in manner and form satisfactory to PWC. Contractor understands and acknowledges that PWC, as a public authority, is not subject to the provisions of Articles 1 and 2 of Chapter 44A of the General Statutes, in accordance with G.S. 44A-34 and applicable law.
- 11. <u>Contractor's Damage Repair Obligations</u>. Contractor shall be responsible for all damages to the property of the City of Fayetteville and of PWC that may result from the normal procedure of a Responsible Person's actions in the prosecution of the Work or that may be caused by or result from the negligence of a Responsible Person during the progress of or connected with the prosecution of the Work, whether within the limits of the Work or elsewhere. Contractor shall promptly restore all such property so damaged to a condition as good as it was immediately prior to Contractor initiating the Work.
- 12. <u>Defective Work.</u> The Project shall be subject to observation and approval by PWC, Designer, and representatives of governmental agencies with jurisdiction over the Project. PWC and Designer shall be entitled to enter at all reasonable times the premises subject to construction or renovation to inspect the Work performed by or on behalf of Contractor, provided that such entry and inspection does not materially interfere with the progress of construction. Contractor shall correct promptly, at no cost to PWC, all Work

reasonably rejected by PWC or by its representatives. Should Contractor fail to correct rejected Work, PWC may, acting in its sole discretion, correct such Work and the Contractor shall pay PWC's actual costs of correction and any other applicable amounts identified in the Contract Documents.

- 13. <u>As-Built Drawings</u>. Contractor shall maintain during the progress of the Authorized Work as-built drawings indicating the current status of the Authorized Work as actually performed. Upon Completion of the Authorized Work, Contractor shall prepare a final version of such as-built drawings and submit them to PWC for approval.
- 14. <u>Assignment</u>. This Agreement shall be binding upon and inure to the benefit of the Parties, their legal representatives, successors, and assigns. Contractor may not assign, transfer, convey, or encumber, whether voluntarily or by operation of law, this Agreement or any obligations, rights under, or interests in this Agreement to a third party without the prior written consent of PWC; and, specifically, but without limitation, money that may become due and money that is due may not be assigned without such consent (except to the extent that the effect of this restriction may be limited by law), and unless specifically stated to the contrary in any written consent to an assignment, no assignment will release or discharge the assignor from any duty or responsibility under the Contract Documents.
- 15. Indemnity. Contractor shall indemnify, defend, and hold harmless PWC and its Commissioners, officers, employees, agents, and representatives and the City of Fayetteville and its elected officials, managers, employees, agents, and representatives and Design Engineer (collectively "Indemnitees") from and against all claims, actions, liabilities, damages, losses, costs, and expenses (including, without limitation, injury to or death of any persons and damage to property, economic and consequential damages and attorneys' fees) asserted by one or more third parties against one or more of the Indemnitees if the Fault of one or more Responsible Persons is a proximate cause of the loss, damage, or expense indemnified. Contractor's obligation to indemnify, defend, and hold harmless the Indemnitees shall survive the termination of this Agreement.
- 16. Insurance. Contractor shall maintain during the performance of the Work and for at least three (3) years after the Completion of the Work the insurance coverage set forth in the Contract Documents, which insurance shall be placed with insurance companies authorized to do business in the State of North Carolina and rated A minus VII or better by the current edition of Best's Key Rating Guide or otherwise approved in writing by PWC. Prior to initiating any Work , Contractor shall deliver certificates of insurance confirming each such coverage required by the Contract Documents, and Contractor shall direct its insurers to provide annually to PWC certificates confirming each such coverage during the coverage period. PWC shall be named as an additional insured in the comprehensive automobile and commercial liability insurance policies. Commercial general liability coverage shall be written on an "occurrence" basis. Contractor shall not reduce or allow the required insurance coverages to lapse without PWC's prior written approval. All policies for insurance must be endorsed to contain a provision giving PWC a thirty (30) calendar day prior written notice by certified mail of any cancellation of that policy or material reduction in coverage. Should a notice of cancellation be issued for nonpayment of premiums or any part thereof, or should Contractor fail to provide and maintain certificates as set forth herein, PWC shall have the right, but shall not have the obligation, to pay such premium to the insurance company or to obtain such coverage and to deduct such payment from any sums that may be due or become due to Contractor, or to seek reimbursement for said payments from Contractor. Any such sums paid by PWC shall be due and payable immediately by Contractor upon notice from PWC. The insurance provisions of this

Agreement shall not be construed as a limitation on Contractor's responsibilities and liabilities pursuant to the terms and conditions of this Agreement. Contractor's obligation to maintain insurance for three (3) years after Completion of the Work shall survive the termination of this Agreement.

- Workmanship involved in the Work for a period of one (1) year from the date of Completion of the Authorized Work and a period of two (2) years from the date of Completion of the Authorized Work for any latent structural defects. PWC shall give written notice to Contractor of any claim under this Section within the time specified hereinabove. These warranties shall be in addition to, and not in derogation of, all other rights and privileges which PWC may have under law, equity, or instrument, and shall survive the date of Completion of the Authorized Work and the final settlement and shall be binding on Contractor notwithstanding any provision in any other writing executed by PWC heretofore or contemporaneous with the execution of the Agreement or prior to the date of Completion of the Authorized Work.
- 18. <u>Waiver</u>. No failure on the part of any party to exercise, and no delay in exercising, any right, power, or privilege hereunder shall operate as a waiver thereof, nor shall any single or partial exercise of any right hereunder preclude any other or further cumulative and not exclusive of any remedies provided by law. This Agreement shall be binding upon and inure to the benefit of the parties, their legal representatives, successors, and assigns. This Agreement may not be assigned, transferred, conveyed, or encumbered, whether voluntarily or by operation of law, by either party without the prior written consent of the other party, which consent shall not be unreasonably withheld.
- 19. <u>Law</u>. THIS AGREEMENT SHALL BE GOVERNED BY AND INTERPRETED AND ENFORCED IN ACCORDANCE WITH THE LAWS OF THE STATE OF NORTH CAROLINA WITHOUT GIVING EFFECT TO THE CHOICE OF LAW PROVISIONS THEREOF. Contractor shall at all times comply with all applicable Federal, state, and local laws and building codes in the performance of its obligations under the Agreement.
- Dispute Resolution. In the event of any dispute, controversy, or claim of any kind 20. or nature arising under or in connection with this Agreement (a "Dispute") and involving any two or more of the following parties, PWC, Designer, Contractor or any subcontractor of Contractor, the party initiating the Dispute shall serve written notice of a Dispute on the party(ies) to the dispute, and those parties shall endeavor to settle the dispute first through direct, informal discussions between the parties' selected representatives. Any such representative(s) shall have binding authority to settle the Dispute. In the event the parties do not settle the Dispute within ten (10) days from the date of written notice of the Dispute, any party to the Dispute may, by written notice to the other party(ies), engage a mediator certified under the laws of the State of North Carolina to mediate the Dispute within thirty (30) days of such notice. The parties to the Dispute shall attend mediation in good faith. In the event mediation is unsuccessful, any party to the dispute may initiate arbitration proceedings. Any controversy or claim arising out of or relating to the Contract Documents, or the breach thereof, shall be settled by binding arbitration administered by the American Arbitration Association under its Construction Industry Arbitration Rules, and judgment on the award rendered by the arbitrator(s) may be entered in any court having jurisdiction thereof. All of the foregoing dispute resolution procedures shall be held in Cumberland County, North Carolina. The costs of the mediator and arbitrator in a dispute resolution process shall be divided equally among the parties to the process; provided, however, PWC shall bear at least one-third of the cost if PWC is a party to the dispute resolution and the remainder of the cost shall be divided equally among the other parties participating in

the dispute resolution. PWC shall, in its contractual arrangements with Designer, and Contractor shall, in its contracts with subcontractors and they in their contracts with lower-tier subcontractors authorize and direct such parties to participate in the dispute resolution procedures set forth in this Section. Unless otherwise directed in writing by PWC, Contractor shall continue the Work and maintain compliance with the scheduling deadlines set forth in the Contract Documents during any dispute resolution proceedings. If Contractor continues to perform, PWC shall make payments due for the continued performance in accordance with this Agreement. The provisions of this Section shall not extend any applicable statutes of limitation or repose.

- 21. Execution; Modification; Entire Agreement; Severability. This Agreement may be executed in counterparts with the same effect as if the signatures to each counterpart were upon a single instrument, and all such counterparts together shall be deemed an original of this Agreement. For purposes of this Agreement, a facsimile copy or scanned copy or photocopy of a party's signature shall be sufficient to bind such party. This Agreement shall be subject to execution by electronic means in accordance with Article 40 of Chapter 66 of the North Carolina General Statutes. No oral communication, promise, understanding, or agreement before, contemporaneous with, or after the execution of this Agreement shall affect or modify any of the terms and conditions and obligations of the Contract Documents. The Contract Documents shall be modified only by a subsequent writing signed by both Parties. The Contract Documents shall be conclusively considered to contain and express all the terms and conditions agreed upon by the Parties, notwithstanding any prior or contemporaneous written communication, promise, understanding or agreement. Should any provision of this Agreement or any of the Contract Documents at any time be in conflict with any law, statute, rule, regulation, order, or ruling and thus be unenforceable, or be unenforceable for any other reason, then the remaining provisions of this Agreement shall remain in full force and effect and the court or arbitrator shall give the offending provision the fullest meaning and effect permitted by law. The titles of the Sections throughout this Agreement are for convenience only and the words contained therein shall in no way be held to explain, modify, amplify or aid in the interpretation, construction, or meaning of the provisions of this instrument.
- 22. <u>Notices</u>. Any notice which either Party is required or desires to give the other hereunder shall be deemed sufficiently given if, in writing, it is delivered personally, or sent by certified U.S. mail, return-receipt requested, postage prepaid, to the addresses listed herein below, or such other address as either Party shall give to the other Party by written notice in accordance herewith. Any notice given herein by personal delivery shall be deemed delivered when received. Any properly addressed notice given herein by certified mail shall be deemed delivered on third Business Day after the same is deposited in an official United States Post Office, postage prepaid, or if sooner upon the date when the return receipt therefore is signed, or refusal to accept the mailing by the addressee is noted thereon by the postal authorities.

To PWC:
Fayetteville Public Works Commission
Attn: Timothy Bryant, CEO/General Manager
PO Box 1089
Fayetteville, NC 28302

To Contractor:

- 23. <u>Termination</u>. In addition to any other termination rights of PWC set forth in this Agreement, PWC may terminate this Agreement immediately if during the progress of any Authorized Work or during any warranty period, Contractor:
 - a. Persistently fails to prosecute Authorized Work properly and in accordance with this Contract, including but not limited to include failure to provide sufficient crews, equipment, or resources, or failure to adhere to the schedule;
 - b. Demonstrates disregard for the policies, procedures, or requirements of PWC;
 - c. Demonstrates complete disregard of the authority of PWC or its designated representatives; or
 - d. Violates in any substantial way the provisions and requirements of this Agreement.

Such termination shall be effective upon written notice to Contractor and its surety. PWC may terminate the contract for its convenience by providing Contractor at least seven (7) calendar days prior written notice, in which event Contractor shall be paid for all Authorized Work completed, plus other expenses as mutually agreed upon between PWC and Contractor.

Compliance with North Carolina and Federal Law. Contractor hereby acknowledges that "E-Verify" is the federal E- Verify program operated by the US Department of Homeland Security and other federal agencies which is used to verify the work authorization of newly hired employees pursuant to federal law and in accordance with Article 2, Chapter 64 of the North Carolina General Statutes. Contractor further acknowledges that all employers, as defined by Article 2, Chapter 64 of the North Carolina General Statutes, must use E-Verify and after hiring an employee to work in the United States, shall verify the work authorization of the employee through E-Verify in accordance with N.C.G.S. §64-26(a). Contractor hereby pledges, attests, and warrants through execution of this Agreement that Contractor complies with the requirements of Article 2, Chapter 64 of the North Carolina General Statutes and further pledges, attests, and warrants that all subcontractors currently employed by or subsequently hired by Contractor shall comply with all E-Verify requirements. Failure to comply with the above requirements shall be considered a breach of this Agreement. Contractor hereby further acknowledges that the execution and delivery of this Agreement constitutes Contractor's certification to PWC and to the North Carolina State Treasurer that, as of the date of the Effective Date of this Agreement, Contractor is not listed on (a) the Final Divestment List created and maintained by the North Carolina Department of State Treasurer pursuant to the Iran Divestment Act of 2015, Chapter 147, Article 6E of the General Statutes of North Carolina (the "Iran Divestment Act"); or (b) the list of companies that the North Carolina State Treasurer determines to be engaged in a boycott of Israel in accordance with Article 6G of Chapter 147 of the General Statutes of North Carolina. Contractor represents and warrants to Commission that Contractor, and all persons and entities owning (directly or indirectly) an ownership interest in it: (i) are not, and will not become, a person or entity with whom a party is restricted from doing business with under regulations of the Office of Foreign Asset Control ("OFAC") of the Department of the Treasury (including, but not limited to, those named on OFAC's Specially Designated and Blocked Persons list) or under any statute, executive order (including, but not limited to, the September 24, 2001, Executive Order 13224 Blocking Property and Prohibiting Transactions with Persons Who Commit, Threaten to Commit, or Support Terrorism), or other governmental action; and (ii) are not knowingly engaged in, and will not knowingly engage in,

any dealings or transactions or be otherwise associated with such persons or entities described in clause (i) above. Contractor also shall at all times during the term of this Agreement comply with Executive Order 11246, , as amended by Executive Order 11375, "Amending Executive Order 11246 Relating to Equal Employment Opportunity," and implementing regulations at 41 CFR part 60, "Office of Federal Contract Compliance Programs, Equal Employment Opportunity, Department of Labor," including but not limited to the Equal Opportunity Clause requirements set forth in 41 C.F.R. § 60-1.4. Contractor shall abide by the requirements of 41 CFR 60-300.5(a) and 60-741.5(a) prohibiting discrimination against qualified individuals on the basis of protected veteran status or disability and requiring affirmative action by covered prime contractors and subcontractors to employ and advance in employment qualified protected veterans and individuals with disabilities.

IN WITNESS WHEREOF, the Parties have executed this Agreement by their duly authorized representatives as of the Effective Date.

Fayetteville Public Works Commission	[CONTRACTOR]
By: Timothy Bryant, CEO/GM	Ву:
	(Printed Name, Title)
Date:	Date:
This instrument has been preaudited in the manner and Fiscal Control Act (N.C. Gen. Stat. § 159-1 et se	
By:	
Approved as to form:	
Legal Dept.	

EXHIBT A Hourly Rates





GENERAL CONDITIONS FOR FAYETTEVILLE PUBLIC WORKS COMMISSION

General Condit	tions	5
Article I. Defi	nitions and Terminology	5
Section 1.01	Definitions	5
Section 1.02	Terminology	9
Article II. Pr	eliminary Matters	10
Section 2.01	Delivery of Bonds and Evidence of Insurance	10
Section 2.02	Copies of Documents	10
Section 2.03	Before Starting any Work	10
Section 2.04	Preconstruction Conference; Designation of Authorized Representatives	10
Section 2.05	Initial Acceptance of Schedules	11
Section 2.06	Electronic Transmittals	11
Article III. Co	ontract Documents: Intent, Requirements, Reuse	12
Section 3.01	Intent	12
Section 3.02	Reference Standards	12
Section 3.03	Reporting and Resolving Discrepancies	12
Section 3.04	Reuse of Documents	13
Article IV. Co	ommencement and Progress of the Work	13
Section 4.01	Commencement of Work	13
Section 4.02	Reference Points	14
Section 4.03	Progress Schedule	14
Section 4.04	Delays in Contractor's Progress	14
Article V. Av	vailability of Lands; Subsurface and Physical Conditions; Hazardous	4.5
	Conditions	
Section 5.01	Availability of Lands	
Section 5.02	Use of Site and Other Areas	
Section 5.03	Differing Subsurface or Physical Conditions or Underground Facilities	
Section 5.04	Underground Utilities	
Section 5.05	Hazardous Environmental Conditions at Site	
	onds and Insurance	
Section 6.01	Performance and Payment Bonds	
Section 6.02	Insurance	
	ontractor's Responsibilities	
Section 7.01	Supervision and Superintendence	
Section 7.02	Labor; Working Hours	
Section 7.03	Services, Materials, and Equipment	
Section 7.04	"Or Equals"	
Section 7.05	Concerning Subcontractors, Suppliers, and Others	
Section 7.06	Patent Fees and Royalties	25

Section 7.07	Permits	25
Section 7.08	Taxes	26
Section 7.09	Laws and Regulations	26
Section 7.10	Record Documents	26
Section 7.11	Safety and Protection	26
Section 7.12	Emergencies	27
Section 7.13	Shop Drawings, Samples, and Other Submittals	27
Section 7.14	Contractor's General Warranty and Guarantee	29
Section 7.15	Indemnification	30
Section 7.16	Claims Procedure	31
Section 7.17	Delegation of Professional Design Services	31
Article VIII. F	PWC's Responsibilities	32
Article IX. Am	ending the Contract Documents; Changes in the Work	32
Section 9.01	Amending and Supplementing Contract Documents	33
Section 9.02	PWC-Authorized Changes in the Work	33
Section 9.03	Unauthorized Changes in the Work	33
Section 9.04	Change of Contract Price	34
Section 9.05	Change of Contract Times	34
Section 9.06	Change Proposals	34
Section 9.07	Execution of Change Orders	35
Section 9.08	Notification to Surety	35
	sts, Inspections, and Approvals; Correction, Removal, or Acceptance	
Section 10.01	Access to Work	
	Tests, Inspections, and Approvals	
Section 10.03	Defective Work	
	Acceptance of Defective Work	
	Uncovering Work	
	PWC May Stop the Work	
	PWC May Correct Defective Work	
	ims	
	Claims Process	
	Submittal of Claim	
	Review and Resolution	
	Dispute Resolution	
_	yments to Contractor; Set-Offs; Completion; Correction Period	
	Progress Payments	
Section 12 02	Substantial Completion	4.3

Section 12.03	Partial Use or Occupancy	11
	•	
Section 12.04	Final Inspection	
Section 12.05	Final Payment	44
Section 12.06	Waiver of Claims	45
Section 12.07	Correction Period	45
Article XIII. S	Suspension of Work and Termination	46
Section 13.01	PWC May Suspend Work	46
Section 13.02	PWC May Terminate for Cause	46
Section 13.03	PWC May Terminate For Convenience	47
Section 13.04	Contractor May Stop Work or Terminate	48
Section 13.05	Morality	48
Article XIV. N	/liscellaneous	48
Section 14.01	Additional General Terms and Conditions	48
Section 14.02	Giving Notice	48
Section 14.03	Computation of Times	49
Section 14.04	Cumulative Remedies	49
Section 14.05	Limitation of Damages	49
Section 14.06	No Waiver	49
Section 14.07	Survival of Obligations	49
Section 14.08	Controlling Law	49
Section 14 09	Headings	49

General Conditions

Article I. Definitions and Terminology

Section 1.01 Definitions

Capitalized terms used in the Bid Documents or Contract Documents, including the singular and plural forms, shall have the meaning indicated in the definitions below. In addition to terms specifically defined below, terms with initial capital letters in the Contract Documents include references to identified articles and paragraphs, and the titles of other documents or forms.

- (a) Addenda—Written or graphic instruments issued before the opening of Bids which clarify, correct, or change the Bid Documents or other Contract Documents.
- (b) Agreement—The written instrument, executed by PWC and Contractor, that sets forth the Contract Price and Contract Times, identifies the parties, designates the specific documents that encompass the Contract Documents, and provides other material provisions that govern the relationship between the parties as it relates to the Project. The Agreement is also referred to, and titled as, the "Construction Agreement."
- (c) Application for Payment—The form that Contractor shall use during the Work in requesting progress or final payments. Any Application for Payment shall be accompanied by such supporting documentation as is required by the Contract Documents.
- (d) Bid—The offer of a Bidder submitted on the prescribed form setting forth the prices for the Work to be performed.
- (e) Bidder—An individual or entity that submits a Bid to PWC for the Project.
- (f) Bid Documents—The Bidding Requirements, the proposed Contract Documents, and all Addenda.
- (g) Bidding Requirements—The Invitation to Bid, Instructions to Bidders, Bid Bond or other Bid security, if any, the Bid Form, and the Bidder's original Bid with any requisite attachments.
- (h) Business Day—each calendar day that is not a Saturday, Sunday, or holiday observed by PWC (New Year's Day, Martin Luther King, Jr. Day, Good Friday, Memorial Day, Independence Day, Labor Day, Veteran's Day, Thanksgiving Day (and the day after), and Christmas (2 days) for its employees.
- (i) Change Order—A document that is signed by Contractor and PWC, which authorizes an addition, deletion, or revision in the Work, an adjustment in the Contract Price or the Contract Times, a change in the scope of the Project, or other revision to the Agreement, issued on or after the Effective Date of the Agreement.
- (j) Change Proposal—A written request by Contractor, submitted in compliance with the procedural requirements set forth in the Contract Documents, seeking an adjustment in Contract Price or Contract Times, or both; contesting an initial decision by PWC concerning the requirements of the Contract Documents or the acceptability of Work under the Contract Documents; challenging a set-off against payments due; or seeking other relief with respect to the terms of the Agreement.

- (k) Completion of the Project—Has the meaning as set forth in the Construction Agreement.
- (I) Constituent of Concern—Asbestos, petroleum, radioactive materials, polychlorinated biphenyls (PCBs), hazardous waste, and any substance, product, waste, or other material of any nature whatsoever that is or becomes listed, regulated, or addressed pursuant to (a) the Comprehensive Environmental Response, Compensation and Liability Act, 42 U.S.C. §§9601 et seq. ("CERCLA"); (b) the Hazardous Materials Transportation Act, 49 U.S.C. §§5101 et seq.; (c) the Resource Conservation and Recovery Act, 42 U.S.C. §§6901 et seq. ("RCRA"); (d) the Toxic Substances Control Act, 15 U.S.C. §§2601 et seq.; (e) the Clean Water Act, 33 U.S.C. §§1251 et seq.; (f) the Clean Air Act, 42 U.S.C. §§7401 et seq.; or (g) any other federal, state, or local statute, law, rule, regulation, ordinance, resolution, code, order, or decree regulating, relating to, or imposing liability or standards of conduct concerning, any hazardous, toxic, or dangerous waste, substance, or material.
- (m) Contract Price—The money that PWC has agreed to pay Contractor for Completion of the Project in accordance with the Contract Documents. May also be referred to as "Price" throughout the Contract Documents.
- (n) Contract Times—The number of days or the dates by which Contractor shall: (a) achieve Milestones, if any; and (b) Completion of the Project.
- (o) Contractor—The individual or entity with which PWC has contracted for performance of the Work and Completion of the Project.
- (p) Day—a calendar day of 24 hours measured from midnight to the next midnight. Also referred to throughout the Contract Documents as "days" or "calendar days."
- (q) Design Engineer—The Engineering firm identified on the Contract Drawings and their duly authorized employees and agents, such employees and agents acting within the scope of the particular duties entrusted to them in each case.
- (r) Drawings—The part of the Contract that graphically shows the scope, extent, and character of the Work to be performed by Contractor.
- (s) Field Order—A written order issued by Project Engineer which requires minor changes in the Work but does not change the Contract Price or the Contract Times.
- (t) Final Completion—The day the on which any specified Work is complete in accordance with the Contract Documents.
- (u) Hazardous Environmental Condition—The presence at the Site of Constituents of Concern in such quantities or circumstances that may present a danger to persons or property exposed thereto. The presence at the Site of materials that are necessary for the execution of the Work, or that are to be incorporated in the Work, and that are controlled and contained pursuant to industry practices, Laws and Regulations, and the requirements of the Contract Documents, does not establish a Hazardous Environmental Condition.
- (v) Laws and Regulations; Laws or Regulations—Any and all applicable laws, statutes, rules,

- regulations, ordinances, codes, and orders of any and all governmental bodies, agencies, authorities, and courts having jurisdiction. Such terms, unless otherwise specified, shall refer to North Carolina laws and regulations.
- (w) Milestone—A principal event in the performance of the Work that the Agreement requires Contractor to achieve by an intermediate completion date or by a time prior to Completion of the Project.
- (x) Non-Compliance Notice—A written notice issued by PWC to Contractor indicating a violation of any term, provision, or requirement of the Contract Documents.
- (y) Notice of Award—The written notice by PWC to a Bidder providing of PWC's acceptance of the Bid upon timely compliance by the Bidder with any conditions precedent provided in the notice.
- (z) Notice to Proceed—A written notice by PWC to Contractor fixing the date on which the Contract Times will commence to run and on which Contractor shall start to perform the Work.
- (aa) Progress Schedule—A schedule, prepared and maintained by Contractor, describing the sequence and duration of the activities comprising the Contractor's plan to accomplish the Work within the Contract Times.
- (bb) Project—has the meaning ascribed to it in the Agreement and is as more specifically set forth throughout the Contract Documents. "Project" includes the total undertaking to be accomplished for PWC by engineers, contractors, and others, including planning, study, design, construction, testing, commissioning, and start-up, and of which the Work to be performed under the Contract Documents is a part.
- (cc) Project Engineer—the PWC employee assigned by PWC to coordinate, manage, monitor, and otherwise perform the administration necessary and consistent with PWC's responsibilities for the Completion of the Project. The Project Engineer has authority to coordinate and work with the Design Engineer regarding any engineering questions, concerns, revisions, alterations, deletions, or additions to the Work, and has authority to approve any changes in the scope of the Work. Project Engineer may assign a "Project Coordinator" who will also be an employee of PWC and have the duties and responsibilities set by the Project Engineer.
- (dd) PWC—Fayetteville Public Works Commission. PWC may also be referred to in the Contract Documents as "Owner."
- (ee) Samples—Physical examples of materials, equipment, or workmanship that are representative of some portion of the Work and that establish the standards by which such portion of the Work will be judged.
- (ff) Schedule of Submittals—A schedule, prepared and maintained by Contractor, of required submittals and the time requirements for Project Engineer's review of the submittals and the performance of related construction activities.
- (gg) Schedule of Values—A schedule, prepared and maintained by Contractor, allocating portions of the Contract Price to various portions of the Work and used as the basis for reviewing Contractor's Applications for Payment.

- (hh) Shop Drawings—All drawings, diagrams, illustrations, schedules, and other data or information that are specifically prepared or assembled by or for Contractor and submitted by Contractor to illustrate some portion of the Work. Shop Drawings, whether approved or not, are not Contract Drawings and are not Contract Documents.
- (ii) Site—Lands or areas indicated in the Contract Documents as being furnished by PWC upon which the Work is to be performed, including rights-of-way and easements, and such other lands furnished by PWC which are designated for the use of Contractor.
- (jj) Specifications—The part of the Contract that consists of written requirements for materials, equipment, systems, standards, and workmanship as applied to the Work, and certain administrative requirements and procedural matters applicable to the Work.
- (kk) Subcontractor—An individual or entity having a direct contract with Contractor or with any other Subcontractor for the performance of a part of the Work.
- (II) Substantial Completion—The time at which the Work (or a specified part thereof) has progressed to the point where, in the opinion of Project Engineer, the Work (or a specified part thereof) is sufficiently complete, in accordance with the Contract Documents, so that the Work (or a specified part thereof) can be utilized for the purposes for which it is intended. The terms "substantially complete" and "substantially completed" as applied to all or part of the Work refer to Substantial Completion thereof.
- (mm) Successful Bidder—The Bidder whose Bid PWC accepts, and to which PWC provides a Notice of Award.
- (nn) Supplementary Conditions—Any part of the Agreement that amends or supplements these General Conditions.
- (oo) Supplier—A manufacturer, fabricator, supplier, distributor, materialman, or vendor having a direct contract with Contractor or with any Subcontractor to furnish materials or equipment to be incorporated in the Work by Contractor or a Subcontractor.
- (pp) Technical Data—Those items expressly identified as Technical Data in the Supplementary Conditions, with respect to either (a) subsurface conditions at the Site, or physical conditions relating to existing surface or subsurface structures at the Site (except Underground Facilities) or (b) Hazardous Environmental Conditions at the Site. If no such express identifications of Technical Data have been made with respect to conditions at the Site, then the data contained in boring logs, recorded measurements of subsurface water levels, laboratory test results, and other factual, objective information regarding conditions at the Site that are set forth in any geotechnical or environmental report prepared for the Project and made available to Contractor are hereby defined as Technical Data with respect to conditions at the Site under Paragraphs 5.03, 5.04, and 5.06.
- (qq) Underground Facilities—All underground pipelines, conduits, ducts, cables, wires, manholes, vaults, tanks, tunnels, or other such facilities or attachments, and any encasements containing such facilities, including but not limited to those that convey electricity, gases, steam, liquid petroleum products, telephone or other communications, fiber optic transmissions, cable television, water, wastewater, storm water, other liquids or chemicals, or traffic or other control systems.

- (rr) Unit Price Work—Work to be paid for on the basis of unit prices.
- (ss) Work—The entire construction or the various separately identifiable parts thereof required to be provided under the Contract Documents. Work includes and is the result of performing or providing all labor, services, materials, equipment, and documentation necessary to produce such construction; furnishing, installing, and incorporating all materials and equipment into such construction; and may include related services such as testing, start-up, and commissioning, all as required by the Contract Documents and necessary to achieve Completion of the Project.
- (tt) Work Change Directive—A written directive to Contractor issued on or after the Effective Date of the Contract, signed by PWC and recommended by the Project Engineer, ordering an addition, deletion, or revision in the Work.

Section 1.02 Terminology

The words and terms discussed in the following paragraphs are not defined but, when used in the Bidding Requirements or Contract Documents, have the indicated meaning.

- (a) Intent of Certain Terms or Adjectives:
 - (i) The Contract Documents include the terms "as allowed," "as approved," "as ordered," "as directed" or terms of like effect or import to authorize an exercise of professional judgment by Project Engineer. In addition, the adjectives "reasonable," "suitable," "acceptable," "proper," "satisfactory," or adjectives of like effect or import are used to describe an action or determination of Project Engineer as to the Work. It is intended that such exercise of professional judgment, action, or determination will be solely to evaluate, in general, the Work for compliance with the information in the Contract Documents and with the design concept of the Project as a functioning whole as shown or indicated in the Contract Documents (unless there is a specific statement indicating otherwise). The use of any such term or adjective is not intended to and shall not be effective to assign to Project Engineer any duty or authority to supervise or direct the performance of the Work, or any duty or authority to undertake responsibility contrary to the provisions the Contract Documents.
- (b) Defective—when modifying the word "Work," refers to Work that is unsatisfactory, faulty, or deficient in that it:
 - (i) does not conform to the Contract Documents; or
 - (ii) does not meet the requirements of any applicable inspection, reference standard, test, or approval referred to in the Contract Documents; or
 - (iii) has been damaged prior to Project Engineer's recommendation of final payment (unless responsibility for the protection thereof has been assumed by PWC at Substantial Completion in accordance with the Contract Documents).
- (c) Furnish, Install, Perform, Provide
 - (i) The word "furnish," when used in connection with services, materials, or equipment, shall mean to supply and deliver said services, materials, or equipment to the Site (or some other specified location) ready for use or installation and in usable or operable condition.
 - (ii) The word "install," when used in connection with services, materials, or equipment, shall mean to put into use or place in final position said services, materials, or equipment

- complete and ready for intended use.
- (iii) The words "perform" or "provide," when used in connection with services, materials, or equipment, shall mean to furnish and install said services, materials, or equipment complete and ready for intended use.
- (iv) If the Contract Documents establish an obligation of Contractor with respect to specific services, materials, or equipment, but do not expressly use any of the four words "furnish," "install," "perform," or "provide," then Contractor shall furnish and install said services, materials, or equipment complete and ready for intended use.

Unless stated otherwise in the Contract Documents, words or phrases that have a well-known technical or construction industry or trade meaning are used in the Contract Documents in accordance with such recognized meaning.

Article II. Preliminary Matters

Section 2.01 Delivery of Bonds and Evidence of Insurance

- (a) Bonds: Contractor shall deliver to PWC such bonds as Contractor is required to furnish simultaneously with delivering the executed Agreement to PWC.
- (b) Contractor's Insurance: Contractor shall deliver to PWC the certificates and other evidence of the insurance required by the Contract Documents simultaneously with delivering the executed Agreement to PWC.

Section 2.02 Copies of Documents

- (a) PWC will furnish to Contractor up to five (5) printed copies of the Contract Documents upon request by Contractor, and one (1) copy in electronic portable document format (PDF). Additional printed copies will be furnished upon request at the cost of reproduction.
- (b) PWC will maintain and safeguard at least one original printed record version of the Agreement, including Drawings and Specifications signed and sealed by Design Engineer or other design professionals as applicable. PWC agrees to make such original printed record version of the Agreement reasonably available to Contractor for review during PWC's normal business hours. PWC may delegate the responsibilities under this provision to Design Engineer.

Section 2.03 Before Starting any Work

- (a) Within ten (10) Days after the Contractor receives the Notice of Award from PWC (or as otherwise specifically required by the Contract Documents), Contractor shall submit to PWC for timely review:
 - (i) a preliminary Progress Schedule indicating the times (numbers of days or dates) for starting and completing the identifiable aspects of the Work, including any Milestones specified in the Contract Documents;
 - (ii) a preliminary Schedule of Submittals; and
 - (iii) Any Shop Drawings, Samples, and other submittals required by the Contract Documents before the Preconstruction Conference.

Section 2.04 Preconstruction Conference; Designation of Authorized Representatives

- (a) Before any Work at the Site is started, a preconstruction conference attended by PWC, Project Engineer, Contractor, Design Engineer, and others as appropriate will be held to establish a working understanding among the parties as to the Work and to discuss general Project issues including, but not limited, the following:
 - (i) The schedules and submittals referred to in Section 2.03;
 - (ii) Contractor's designated authorized representative as described in Section 2.04(b);
 - (iii) Safety;
- (iv) Procedures for handling Shop Drawings, Samples, and other submittals;
- (v) Processing Applications for Payment, electronic or digital transmittals;
- (b) At the preconstruction conference Contractor shall designate, in writing, a specific individual to act as its authorized representative with respect to its services and responsibilities under the Contract Documents. Such individual shall have the authority to transmit and receive information, render decisions relative to the requirements of the Contract Documents, and otherwise act on behalf of the Contractor.

Section 2.05 Initial Acceptance of Schedules

- (a) At least twenty (20) Days before submission of the first Application for Payment a conference, attended by Contractor, PWC, and others as appropriate, will be held to review for acceptability to Project Engineer as provided below the schedules submitted in accordance with Paragraph 2.03(a). PWC shall have ten (10) Days to review the submission and provide feedback to Contractor. Contractor shall then have ten (10) days to make any corrections and adjustments as indicated by PWC and to complete and resubmit the schedules as necessary. No progress payment shall be made to Contractor until acceptable schedules are submitted to and approved by Project Engineer.
- (b) The Progress Schedule will be acceptable to Project Engineer if it provides an orderly progression of the Work to achieve Completion of the Project within the Contract Times. Such acceptance will not impose on Project Engineer responsibility for the Progress Schedule, for sequencing, scheduling, or progress of the Work, nor interfere with or relieve Contractor from Contractor's full responsibility therefor.
- (c) Contractor's Schedule of Submittals will be acceptable to Project Engineer if it provides a workable arrangement for reviewing and processing the required submittals.

Section 2.06 Electronic Transmittals

- (a) Except as otherwise stated elsewhere in the Contract Documents, PWC and Contractor and their authorized agents may transmit, and shall accept, Project-related correspondence, text, data, documents, drawings, information, and graphics, including but not limited to Shop Drawings and other submittals, in electronic media or digital format, either directly, or through electronic mail at the address(es) designated by each Party.
- (b) When transmitting items in electronic media or digital format, the transmitting party makes no representations as to long term compatibility, usability, or readability of the items resulting from the recipient's use of software application packages, operating systems, or computer hardware differing from those used in the drafting or transmittal of the items, or from those established in applicable transmittal protocols.

Article III. Contract Documents: Intent, Requirements, Reuse

Section 3.01 Intent

- (a) The Contract Documents are complementary; what is required by one is as binding as if required by all.
- (b) It is the intent of the Contract Documents to describe a functionally complete project (or part thereof) to be constructed in accordance with the Contract Documents.
- (c) Project Engineer, Design Engineer, or both, will issue clarifications and interpretations of the Contract Documents as provided herein.
- (d) To the extent necessary that Work, construction, or conditions not covered by these General Conditions is required for Contractor to achieve Completion of the Project, "Special Conditions" for such Work will be provided to Contractor and shall be part of the Contract Documents.
- (e) In case of any inconsistency, conflict, or ambiguity among the Contract Documents, the documents shall govern in the following order: (1) Change Orders; (2) Addenda; (3) the fully executed Agreement; (4) Special Conditions; (5) any Drawings and Technical Specifications; and (6) General Conditions.

Section 3.02 Reference Standards

- (a) Standards Specifications, Codes, Laws and Regulations
 - (i) Reference in the Contract Documents to standard specifications, manuals, reference standards, or codes of any technical society, organization, or association, or to Laws or Regulations, whether such reference be specific or by implication, shall mean the standard specification, manual, reference standard, code, or North Carolina laws and regulations in effect as of the Effective Date of the Agreement, except as may be otherwise specifically stated in the Contract Documents.
 - (ii) No provision of any such standard specification, manual, reference standard, or code, or any instruction of a Supplier shall be effective to change the duties or responsibilities of PWC or Contractor, or any of their subcontractors, consultants, agents, or employees, from those set forth in the Contract Documents. No such provision or instruction shall be effective to assign to PWC or any of its officers, directors, members, partners, employees, agents, consultants, or subcontractors, any duty or authority to supervise or direct the performance of the Work or any duty or authority to undertake responsibility inconsistent with the provisions of the part of the Contract Documents.

Section 3.03 Reporting and Resolving Discrepancies

- (a) Contractor's Verification of Figures and Measurements
 - (i) Before undertaking any portion of the Work, Contractor shall review all of the Contract Documents to and check and verify all figures and dimensions for the Project. Contractor shall promptly report in writing to Project Engineer any conflict, error, ambiguity, or discrepancy that Contractor discovers, or has actual knowledge of, and shall not proceed with any Work affected thereby until the conflict, error, ambiguity, or discrepancy is

- resolved, by a clarification or interpretation by Project Engineer, or by an amendment or supplement to the Contract Documents issued pursuant to these General Conditions.
- (ii) If, before or during the performance of the Work, Contractor discovers any conflict, error, ambiguity, or discrepancy within the Contract Documents, or between the Contract Documents and (a) any applicable Law or Regulation, (b) actual field conditions, (c) any standard specification, manual, reference standard, or code, or (d) any instruction of any Supplier, then Contractor shall promptly report it to Project Engineer in writing. Contractor shall not proceed with the Work affected thereby (except in an emergency as defined hereinafter) until the conflict, error, ambiguity, or discrepancy is resolved, by a clarification or interpretation by Project Engineer, or by an amendment or supplement to the Contract Documents issued pursuant to these General Conditions.

(b) Resolving Discrepancies:

- (i) Except as may be otherwise specifically stated in the Contract Documents, the provisions of the part of the Contract Documents prepared by or for PWC shall take precedence in resolving any conflict, error, ambiguity, or discrepancy between such provisions of the Contract Documents and:
- the provisions of any standard specification, manual, reference standard, or code, or the instruction of any Supplier (whether or not specifically incorporated by reference as a Contract Document); or
- 2) the provisions of any Laws or Regulations applicable to the performance of the Work (unless such an interpretation of the provisions of the Contract Documents would result in violation of such Law or Regulation).

Section 3.04 Reuse of Documents

- (a) Contractor and its Subcontractors and Suppliers shall not have or acquire any title to or ownership rights in any of the:
 - (i) Drawings, Specifications, or other documents (or copies of any thereof) prepared by or bearing the seal of Design Engineer or its consultants, including electronic media editions, or reuse any such Drawings, Specifications, other documents, or copies thereof on extensions of the Project or any other project without written consent of PWC and Design Engineer and specific written verification or adaptation by Design Engineer, where applicable; or
 - (ii) Contract Documents and shall not reuse any such Contract Documents for any purpose without PWC's express written consent.
- (b) The prohibitions of this provision shall survive final payment or termination of the Agreement. Nothing herein shall preclude Contractor from retaining copies of the Contract Documents for record purposes.

Article IV. Commencement and Progress of the Work

Section 4.01 Commencement of Work

(a) The Contract Times will commence to run on the day indicated in the Notice to Proceed issued by PWC to Contractor. A Notice to Proceed may be given at any time after the Effective Date of the Contract.

(b) Contractor shall start to perform the Work on the date when the Contract Times commence to run. No Work shall be done at the Site prior to such date. Contractor's failure to commence the Work within fifteen (15) Days of the date stated in the Notice to Proceed shall be deemed a material breach of the Agreement unless PWC otherwise determines in its sole discretion and agrees in writing to a delay of the Contract Times based on the applicable circumstances.

Section 4.02 Reference Points

- (a) Construction staking will be performed by Design Engineer, who will also prepare and furnish construction cut sheets, signed and sealed by a North Carolina professional land surveyor, to PWC and Contractor. Contractor shall not install any utilities without a sheet. All requests for staking shall be made not less than 96 hours in advance.
- (b) Contractor shall be responsible for laying out the Work, shall protect and preserve the established reference points and staking, and shall make no changes or relocations without the prior written approval of Project Engineer. Contractor shall report to Project Engineer whenever any reference point staking is lost or destroyed or requires relocation because of necessary changes in grades or locations, and shall be responsible for the accurate replacement or relocation of such reference points or staking by professionally qualified personnel.

Section 4.03 Progress Schedule

- (a) Contractor shall adhere to the Progress Schedule established in accordance with Section 2.03 as it may be adjusted from time-to-time as provided below. Contractor shall submit to Project Engineer for acceptance any proposed adjustments in the Progress Schedule that will not result in changing the Contract Times. Proposed adjustments in the Progress Schedule that will change the Contract Times shall be submitted in accordance with the requirements of Article IX.
- (b) Contractor shall carry on the Work and adhere to the Progress Schedule during any disputes or disagreements with PWC. No Work shall be delayed or postponed pending resolution of any disputes or disagreements, or during any appeal process, except as permitted by these General Conditions or as PWC and Contractor may otherwise agree in writing.

Section 4.04 <u>Delays in Contractor's Progress</u>

- (a) If PWC, Project Engineer, anyone for whom PWC is responsible, or a Force Majeure Event delays, disrupts, or interferes with the performance or progress of the Work, then Contractor shall be entitled to an equitable adjustment in the Contract Times and Contract Price. Contractor's entitlement to an adjustment of the Contract Times is conditioned on such adjustment being essential to Contractor's ability to complete the Work within the Contract Times.
- (b) Contractor shall not be entitled to an adjustment in Contract Price or Contract Times for delay, disruption, or interference caused by or within the control of Contractor. Delay, disruption, and interference attributable to and within the control of a Subcontractor or Supplier shall be deemed to be within the control of Contractor.

(c) Contractor must submit any Change Proposal, consistent with the procedure set forth in Article IX, seeking an adjustment in Contract Price or Contract Times under this provision within ten (10) calendar days of the commencement of the event that causes the delay, disruption, or interference with the Work and Contract Times.

Article V. Availability of Lands; Subsurface and Physical Conditions; Hazardous Environmental Conditions

Section 5.01 Availability of Lands

- (a) PWC will be responsible for obtaining any required easements and encroachments, and otherwise furnishing the Site, necessary to complete the Work, except as provided elsewhere in the Contract Documents.
- (b) Upon reasonable written request, PWC shall furnish to Contractor a current statement of record legal title and legal description of the lands upon which the Work is to be completed and PWC's interest therein.
- (c) Contractor shall provide for all additional lands and access thereto that may be required for temporary construction facilities or storage of materials and equipment necessary to complete the Work. Any and all agreements between the Contractor and any individual property owner(s) shall not obligate PWC, PWC's employees, Project Engineer, or Design Engineer in any manner, and Contractor shall, before performing any work on any such property, obtain a signed and notarized release of liability of PWC and Design Engineer that is suitable to PWC as confirmed in writing.
- (d) Contractor and any of its Subcontractors shall exercise care and caution to avoid damage to any private property. Should any such damage to private property occur, it is Contractor's responsibility to notify the Project Engineer promptly in writing that such damage occurred, the extent of the damage, and Contractor's written plan to remedy the damage. If Contractor fails to timely correct damage to private property, PWC reserves the right to withhold progress payments until damage is corrected and/or to correct damage and back-charge Contractor for costs incurred. At the Completion of the Project, Contractor shall obtain a signed release from all owners of private property to which damage occurred that releases PWC and Design Engineer and acknowledges a settlement for the damage or that such damage was adequately remedied.

Section 5.02 Use of Site and Other Areas

(a) Contractor shall confine construction equipment, temporary construction facilities, the storage of materials and equipment, and the operations of workers to the Site and other adjacent areas permitted by Laws and Regulations and shall not unreasonably encumber the Site and such other adjacent areas with construction equipment or other materials or equipment. Contractor shall assume full responsibility for (a) damage to the Site; (b) damage to any such other adjacent areas used for Contractor's operations; (c) damage to any other adjacent land or areas; and (d) for injuries and losses sustained by the owners or occupants of any such land or areas; provided that such damage or injuries result from the performance of the Work or from other actions or conduct of the Contractor or those for which Contractor is responsible.

- (b) Contractor shall keep the Site and other adjacent areas free from accumulations of waste materials, rubbish, and other debris during the progress of the Work. Removal and disposal of such debris shall conform to applicable Laws and Regulations.
- (c) Prior to Completion of the Project, Contractor shall clean the Site and the Work and make it ready for utilization by PWC. At the completion of all of the Work, Contractor shall remove from the Site and adjacent areas all tools, appliances, construction equipment and machinery, and surplus materials and shall restore to original condition all property not designated for alteration by the Contract Documents.
- (d) Contractor shall not load nor permit any part of any structure to be loaded in any manner that will endanger the structure, nor shall Contractor subject any part of the Work or adjacent structures or land to stresses or pressures that will endanger them.

Section 5.03 Differing Subsurface or Physical Conditions or Underground Facilities

- (a) If Contractor believes that any subsurface or physical condition or Underground Facilities that is uncovered or revealed at the Site either:
 - (i) is of such a nature as to establish that any Technical Data on which Contractor is entitled to rely is materially inaccurate;
 - (ii) is of such a nature as to require a change in the Contract Documents;
 - (iii) differs materially from that shown or indicated in the Contract Documents; or
 - (iv) is of an unusual nature, and differs materially from conditions ordinarily encountered and generally recognized as inherent in work of the character provided for in the Contract Documents;

then Contractor shall, promptly after becoming aware thereof and before further disturbing the subsurface or physical conditions or Underground Facilities or performing any Work in connection therewith, notify PWC and Engineer in writing about such condition. Contractor shall not further disturb such condition or perform any Work in connection therewith (except with respect to an emergency) until receipt of a written statement approved by PWC permitting Contractor to do so.

- (b) After receipt of Contractor's written notice, Project Engineer will review the subsurface or physical condition or Underground Facilities in question; determine the necessity of PWC obtaining additional exploration or tests with respect to the condition; conclude whether the condition falls within any of the differing site condition categories in this Section5.03; and obtain any pertinent cost or schedule information from Contractor.
- (c) Project Engineer will issue a written statement to Contractor regarding the subsurface or physical condition or Underground Facilities in question, which addresses the resumption of Work in connection with such condition and indicates whether any change in the Contract Documents will be made.
- (d) Possible Price and Times Adjustments:
 - (i) Contractor shall be entitled to an equitable adjustment in Contract Price or Contract Times, or both, to the extent that the existence of a differing subsurface or physical condition or Underground Facilities, or any related delay, disruption, or interference, causes an increase or decrease in Contractor's cost of, or time required for, performance of the Work; subject, however, to the following:

- 1) such condition must fall within at least one of the categories in this Section 5.03; and,
- 2) Contractor's entitlement to an adjustment of the Contract Times is conditioned on such adjustment being essential to Contractor's ability to complete the Work within the Contract Times.
- (ii) Contractor shall not be entitled to any adjustment in the Contract Price or Contract Times with respect to a subsurface or physical condition or Underground Facilities if:
- 1) Contractor knew of the existence of such condition at the time Contractor proffered its Bid to PWC or executed the applicable Agreement for the Project; or
- 2) the existence of such condition reasonably could have been discovered or revealed as a result of any examination, investigation, exploration, test, or study of the Site and contiguous areas expressly required by the Bidding Requirements or Contract Documents to be conducted by or for Contractor prior to Contractor's Bid; or
- 3) Contractor failed to give the written notice as required.
- (iii) If PWC and Contractor agree regarding Contractor's entitlement to, and the amount or extent of, any adjustment in the Contract Price or Contract Times, or both, then any such adjustment shall be set forth in a Change Order.
- (iv) Contractor may submit a Change Proposal regarding its entitlement to or the amount or extent of any adjustment in the Contract Price or Contract Times, or both, no later than 30 calendar days after Project Engineer's written statement to Contractor regarding the subsurface or physical condition or Underground Facilities in question.

Section 5.04 Underground Utilities

- (a) Contractor shall ascertain the location and type of all underground utility lines or structures that may be located within the limits of the Site or any area where Work is to be performed.
 - (i) The exact location of underground utilities or structures may vary from prior plans, permits, maps, or other documentation, and others may not be designated. The Contractor is fully responsible for verification of the exact location of all underground utility lines or structures within the limits of the Site or the area where the work is to be performed, whether known or unknown by PWC, and for providing necessary protection and/or repair if damage.
 - (ii) Should uncharted or incorrectly charted piping or other utilities be encountered during excavations, the Contractor shall immediately halt any Work, notify PWC, and await direction from PWC before proceeding with any Work. The Contractor shall fully cooperate with PWC and any other utility company in keeping respective services and facilities in operation.
- (b) PWC has used reasonable care to locate and depict existing underground installation on the construction drawings, but the accuracy cannot be guaranteed, and some items may not be shown which exist. Actual horizontal and vertical locations have not been verified. As part of the Work, the Contractor is required to dig up each utility which may conflict with construction in advance to verify locations. The utilities shall be "dug up" a minimum of fourteen (14) Days in advance of actual installation of new utilities to allow PWC an opportunity to adjust grades and alignments, to avoid a conflict, and to address

any other issues.

- (c) The Contractor shall adhere to the provisions of the North Carolina Underground Utility Safety and Damage Prevention Act. The Contractor shall make a documented request to the North Carolina One Call Center, and/or individual utility owners, in order to locate any facilities within the Site limits or any area where Work is to be performed at least forty-eight (48) hours in advance of the day the Work is scheduled to begin. The Contractor shall include the cost of any coordination and cooperation for utilities in its Bid.
 - (i) Location assistance requested from PWC by Contractor should include the actual horizontal location, type number, size, and depth of all lines. All costs associated with locating and marking existing utilities or the utilities representatives shall be the responsibility of the Contractor.
 - (ii) The Owner, Project Engineer, Design Engineer, and/or Consultants shall not be liable to the Contractor for any claims, costs, losses, or damages incurred or sustained on or in connection with locating existing underground installations.
- (d) If the Contractor fails to schedule locates or perform advance physical locations in advance of the construction and a conflict arises, the Contractor will be required to make corrective measures as instructed by the Project Engineer at the Contractor's expense. The Contractor's failure to advance plan (minimum fourteen (14) days) by physically uncovering existing utilities in advance of construction shall not be cause for claim of lost time or for additional compensation. No additional payment will be made for re-mobilization required by the utility locator.
 - (i) The Contractor shall inform all equipment operators, either those employed by him or those employed by his subcontractors, of information obtained from the utility owners prior to initiation of any aspect of any Work.
- (e) PWC and Design Engineer shall not be responsible for the accuracy or completeness of any information or data provided to the Contractor with respect to underground facilities.
- (f) The entire cost of all of the following will be included in the Contract Price, and Contractor shall bear full responsibilities for all such costs, including but not limited to:
 - (i) Reviewing and checking all such information and data;
 - (ii) Locating all underground facilities shown or indicated in the Contract Documents;
 - (iii) Coordination of the Work with the owners of such underground facilities, including PWC, during any portion of the Work; and
 - (iv) The safety and protection of all such underground facilities and repairing any damage thereto resulting from the Work.
 - (g) Contractor shall be responsible for the discovery of existing underground installations, in advance of any excavating or trenching as required in the Contract Documents.

- (h) If an underground facility is discovered at or contiguous to the Site that was not shown or indicated in the Contract Documents or of which Contractor was not aware prior to starting that portion of any Work, Contractor shall, immediately after becoming aware thereof and before further disturbing conditions affected thereby or performing any Work in connection therewith (except in an emergency), identify the owner of such underground facility and give written notice to PWC. Upon receipt of written notice, PWC will review the pertinent condition, determine the necessity of obtaining additional information, and advise Contractor in writing. During such time, Contractor shall be responsible for the safety and protection of such underground facility. If PWC concludes that a change in the Contract Documents is required, a Change Order will be issued.
 - (i) The Contract Price and/or the Contract Time, may be adjusted if PWC determines, in its discretion, that the existence of such differing subsurface or physical condition causes an increase or decrease in Contractor's cost of, or time required for, performance of the Work subject to the following:
 - 1) Facility was not shown or indicated in the Contract Documents, and
 - 2) The Contractor did not know of or could not anticipate the facility.

Section 5.05 Hazardous Environmental Conditions at Site

- (a) Contractor shall not be responsible for removing or remediating any Hazardous Environmental Condition encountered, uncovered, or revealed at the Site unless such removal or remediation is expressly identified in the Contract Documents to be within the scope of the Work or Hazardous Environmental Condition was caused by Contractor.
- (b) Contractor shall be responsible for controlling, containing, and removing all Constituents of Concern brought to the Site by Contractor, Subcontractors, Suppliers, or anyone else for whom Contractor is responsible, and for any associated costs; and for the costs of removing and remediating any Hazardous Environmental Condition created by the presence of any such Constituents of Concern.
- (c) If Contractor encounters, uncovers, or reveals a Hazardous Environmental Condition whose removal or remediation is not expressly identified in the Contract Documents as being within the scope of the Work, or if Contractor or anyone for whom Contractor is responsible creates a Hazardous Environmental Condition, then Contractor shall immediately: (1) secure or otherwise isolate such condition; (2) stop all Work in connection with such condition and in any area affected thereby (except in an emergency); and (3) immediately notify Project Engineer (and promptly thereafter confirm such notice in writing). Project Engineer will evaluate such condition or take corrective action, if any. If Contractor or anyone for whom Contractor is responsible created the Hazardous Environmental Condition in question, then PWC may have the Hazardous Environmental Condition removed and remediated and impose a set-off against payments to Contractor to account for the reasonable associated costs.
- (d) Contractor shall not resume Work in connection with such Hazardous Environmental Condition or in any affected area until after PWC has delivered written notice to Contractor either (1) specifying that such condition and any affected area is or has been rendered safe for the resumption of Work, or (2) specifying any special conditions under which such Work may be resumed safely.

- (e) If PWC and Contractor cannot agree as to entitlement to or on the amount or extent, if any, of any adjustment in Contract Price or Contract Times, or both, as a result of such Work stoppage or such special conditions under which Work is agreed to be resumed by Contractor, then within thirty (30) calendar days of PWC's written notice regarding the resumption of Work, Contractor may submit a Change Proposal or PWC may impose a set-off.
- (f) If after receipt of such written notice Contractor does not agree to resume such Work based on reasonable evidence it is unsafe or does not agree to resume such Work under such special conditions, then PWC may order the portion of the Work that is in the area affected by such condition to be deleted from the Work.

Article VI. Bonds and Insurance

Section 6.01 Performance and Payment Bonds

- (a) Contractor shall obtain and furnish to PWC a performance bond in the amount of one hundred percent (100%) of the Contract Price, conditioned upon the faithful performance of the Project and all Work in accordance with the Contract Documents, which bond shall be solely for the protection of PWC.
- (b) Contractor shall obtain and furnish to PWC a payment bond in the amount of one hundred percent (100%) of the Contract Price, conditioned upon the prompt payment for all labor or materials for which the Contractor or one or more of its subcontractors is liable, which payment bond shall be solely for the protection of the persons furnishing materials or performing labor for which the Contractor is liable.
- (c) The performance bond and the payment bond shall be executed by one or more surety companies legally authorized to do business in the State of North Carolina, shall become effective upon the awarding of the construction contract by PWC to Contractor, and shall at all times comply with the requirements set forth in Article 3 of North Carolina General Statutes Chapter 44A.
- (d) In the event PWC deems the surety or sureties upon any bond necessary for the Agreement and the completion of the Project, or if for any reason, such bond ceases to be adequate to cover the performance and/or payment of the Work, Contractor shall, at its expense, and within ten (10) days after the receipt of notice from PWC, furnish such additional bond(s) in such form and amount, and with such surety or sureties, as shall be satisfactory to PWC. In such event no further payment to Contractor shall be deemed to be due under this Agreement until new or additional security for the performance and payment of the Project shall be furnished in manner and form satisfactory to PWC.
- (e) By executing the Agreement, Contractor understands and acknowledges that PWC, as a public authority, and the City, as a municipal corporation, are not subject to the provisions of Articles 1 and 2 of Chapter 44A of the General Statutes, in accordance with G.S. 44A-34 and applicable law.

Section 6.02 Insurance

(a) Contractor shall maintain during the life of the Agreement and during the completion of any Work the following insurance coverages, which insurance shall be placed with insurance companies authorized to do business in the State of North Carolina and rate A minus VII or

better by the current edition of Best's Key Rating Guide or otherwise approved in writing by PWC:

- (i) Commercial general liability insurance with limits of \$1,000,000 per occurrence, \$2,000,000 aggregate other than products/completed operations; \$2,000,000 aggregate for products/completed. Commercial general liability coverage shall be written on an "occurrence" basis.
- (ii) Automobile liability insurance in an amount not less than \$1,000,000 combined single limit per accident for bodily injury and property damage from owned, non-owned, and hired automobiles.
- (iii) Workers' compensation insurance as required by the Laws and Regulations. In the event any employee(s), contractor(s), or subcontractor(s) engaged to perform any Work under the Agreement is not protected under the applicable workers' compensation laws, the Contractor shall provide adequate coverage for the protection of such employee(s), contractor(s), or subcontractor(s) not otherwise protected.
- (iv) In the event the Project concerns building construction or repair work, Contractor shall purchase and maintain "Builder's Risk" insurance. This insurance shall include the interests of the PWC, Contractor, and any Subcontractor(s) and shall be written on a one hundred percent (100%) completed value basis (full value as of the date that all construction is finished and includes the Contractor's Contract Price), and to remain in force until Completion of the Project.
- (v) Regardless of the nature of the work to be performed, coverage must also be provided for the theft or damage of building materials and supplies, which are not permanently attached or stored on Site for any period of time. This coverage shall be an "Installation Floater." If no building construction or repair is involved for the Project, the amount of the coverage shall equal the value of the materials stored on site.
- (b) Prior to initiating any Work on the Project, Contractor shall deliver certificates of insurance confirming each such coverage set forth above, and Contractor shall direct its insurers to provide annually to PWC certificates confirming each such coverage during the coverage period.
- (c) PWC shall be named as an additional insured in the comprehensive automobile and commercial liability insurance policies.
- (d) Contractor shall not reduce or allow the required insurance coverages to lapse without PWC's prior written approval. All policies for insurance must be endorsed to contain a provision giving PWC a thirty (30) calendar day prior written notice by certified mail of any cancellation of that policy or material reduction in coverage. Should a notice of cancellation be issued for non-payment of premiums or any part thereof, or should Contractor fail to provide and maintain certificates as set forth herein, PWC shall have the right, but shall not have the obligation, to pay such premium to the insurance company or to obtain such coverage and to deduct such payment from any sums that may be due or become due to Contractor, or to seek reimbursement for said payments from Contractor. Any such sums paid by PWC shall be due and payable immediately by Contractor upon notice from PWC.
- (e) The insurance coverage requirements shall not be construed as a limitation on

- Contractor's responsibilities and liabilities pursuant to the terms and conditions of this Agreement. Contractor's obligation to maintain insurance for three (3) years after Completion of the Project shall survive the termination of this Agreement.
- (f) If Contractor fails to obtain and maintain any required insurance, PWC may exclude Contractor from the Site, impose an appropriate set-off against payment, and exercise PWC's termination rights pursuant to the Contract Documents.
- (g) PWC does not represent that insurance coverage and limits established in this Contract necessarily will be adequate to protect Contractor or Contractor's interests.

Article VII. Contractor's Responsibilities

Section 7.01 Supervision and Superintendence

- (a) Contractor shall supervise, inspect, and direct the Work competently and efficiently, devoting such attention and applying such skills and expertise as may be necessary to perform the Work in accordance with the Contract Documents. Contractor shall be solely responsible for the means, methods, techniques, sequences, and procedures of construction subject to the terms, provisions, and specifications set forth in the Contract Documents.
- (b) At all times during the progress of the Work, Contractor shall assign a competent superintendent, satisfactory to Project Engineer, to supervise the Work and to respond to Project Engineer concerning PWC's interests in the Work.
- (c) Contractor's superintendent shall have full authority to act on behalf of Contractor and all communications, instructions, directions, and notices given to the superintendent by the Project Engineer shall be binding to the Contractor.
- (d) Contractor's superintendent shall be responsible for coordination of the Work with other contractors or subcontractors. The superintendent shall not be replaced without written notice to PWC except under extraordinary circumstances.

(e) Subcontractors

- (i) Contractor shall submit the names and references all Subcontractors to the Project Engineer for approval before commencing any Work.
- 1) In the event Contractor seeks to substitute any Subcontractor that was identified in Contractor's Bid, Contractor shall promptly provide PWC with: (1) the Subcontractor it seeks to substitute; (2) the identity of the Subcontractor to be substituted; and (3) the reason for the requested substitution.
- 2) PWC will review the requested substitution within five (5) Business Days and provide written approval or denial of the substitution, with such approval not to be unreasonably withheld.
- (ii) Contractor's superintendent shall be available to be present at the Site at any time that any Subcontractor(s) is performing any of the Work. Construction activity shall be

stopped if the Contractor's superintendent is not available to be at the Site.

Section 7.02 Labor; Working Hours

- (a) Contractor shall provide competent, suitably qualified personnel to survey and lay out the Work and perform construction as required by the Contract Documents. Contractor shall at all times maintain good discipline and order at the Site. Contractor shall remove from the Project any person who appears incompetent, disorderly, or otherwise unsatisfactory. Contractor shall also remove any person who appears in PWC's sole discretion to be incompetent, disorderly, or otherwise unsatisfactory
- (b) Except as otherwise required for the safety or protection of persons or the Work or property at the Site or adjacent thereto, and except as otherwise stated in the Contract Documents, all Work at the Site shall be performed on Business Days. Contractor will not perform Work on non-Business Days. Contractor may perform Work outside regular working hours or on Saturdays, Sundays, or legal holidays only with PWC's written consent, which will not be unreasonably withheld. In such circumstances, Contractor shall submit a written request to PWC at least two (2) Business Days prior to any Work that it requests to complete on a non-Business Day and PWC will, in its sole discretion, approve or deny such request. If such work outside of a Business Day is approved, PWC will set forth the specific parameters that Contractor must follow, including time of work, personnel, and any other issues.8

Section 7.03 Services, Materials, and Equipment

- (a) Unless otherwise specified in the Contract Documents, Contractor shall provide and assume full responsibility for all services, materials, equipment, labor, transportation, construction equipment and machinery, tools, appliances, fuel, power, light, heat, telephone, water, sanitary facilities, temporary facilities, and all other facilities and incidentals necessary for the performance, testing, start up, and Completion of the Project, whether or not such items are specifically called for in the Contract Documents.
- (b) All materials and equipment incorporated into the Work shall be of good quality and new, except as otherwise specified in the Contract Documents. All special warranties and guarantees required by the Specifications shall expressly run to the benefit of PWC. If required by PWC or its designee, Contractor shall furnish satisfactory evidence (including reports of required tests) as to the source, kind, and quality of materials and equipment.
- (c) All materials and equipment shall be stored, applied, installed, connected, erected, protected, used, cleaned, and conditioned in accordance with instructions of the applicable Supplier, except as otherwise may be specified in the Contract Documents.

Section 7.04 "Or Equals"

(a) Whenever an item of material or equipment is specified or described in the Contract Documents by using the name of a proprietary item or the name of a particular Supplier, the specification or description of such an item is intended to establish the type, function, appearance, and quality required. Unless the specification or description contains or is followed by words reading that no like, equivalent, or "or equal" item is permitted, Contractor may request that Project Engineer authorize the use of other items of material or equipment under the circumstances described below.

- (i) If Project Engineer determines that an item of material or equipment proposed by Contractor is functionally equal to that named and sufficiently similar so that no change in related Work will be required, Project Engineer shall deem it an "or equal" item and confirm such in writing to Contractor. A proposed item of material or equipment will be considered functionally equal to an item so named if:
- 1) in the exercise of reasonable judgment Project Engineer determines that:
- a) it is at least equal in materials of construction, quality, durability, appearance, strength, and design characteristics;
- b) it will reliably perform at least equally well the function and achieve the results imposed by the design concept of the completed Project as a functioning whole;
- c) it has a proven record of performance and availability of responsive service; and
- d) it is not objectionable to PWC.
- 2) Contractor certifies that, if approved and incorporated into the Work:
 - a) there will be no increase in the Contract Price or Contract Times; and
 - b) it will conform substantially to the detailed requirements of the item specified in the Contract Documents.
- (b) Contractor shall provide all data in support of any proposed "or equal" item at Contractor's expense.
- (c) Project Engineer will be allowed a reasonable time to evaluate each "or-equal" request. Project Engineer may require Contractor to furnish additional data about the proposed "or-equal" item. Project Engineer will be the sole judge of acceptability. Contractor shall not order, furnish, install, or utilize any "or-equal" it until Project Engineer has reviewed the request, determined that the proposed item is an "or-equal," and provided written confirmation to Contractor.
- (d) Project Engineer's denial of an "or-equal" request shall be final and binding and may not be reversed through an appeal under any provision of the Contract Documents.

Section 7.05 Concerning Subcontractors, Suppliers, and Others

- (a) Contractor may retain Subcontractors and Suppliers for the performance of parts of the Work. Such Subcontractors and Suppliers must be acceptable to PWC.
- (b) Contractor shall not subcontract more than forty-nine percent (49%) of the final Contract Price.
- (c) Contractor shall retain specific Subcontractors, Suppliers, or other individuals or entities for the performance of designated parts of the Work if required by the Contract Documents.
- (d) After the submittal of Contractor's Bid or final negotiation of the terms of the Agreement, PWC may not require Contractor to retain any Subcontractor, Supplier, or other individual or entity to furnish or perform any of the Work.
- (e) Prior to entry into any binding subcontract or purchase order, Contractor shall submit to PWC the identity of the proposed Subcontractor or Supplier (unless PWC has already deemed such proposed Subcontractor or Supplier acceptable, during the bidding process

- or otherwise). Such proposed Subcontractor or Supplier shall be deemed acceptable to PWC unless PWC raises a substantive, reasonable objection within five (5) Business Days.
- (f) No acceptance by PWC of any such Subcontractor, Supplier, or other individual or entity, whether initially or as a replacement, shall constitute a waiver of the right of PWC to the completion of the Work in accordance with the Contract Documents.
- (g) Contractor shall be fully responsible to PWC for all acts and omissions of the Subcontractors, Suppliers, and other individuals or entities performing or furnishing any of the Work just as Contractor is responsible for Contractor's own acts and omissions.
- (h) Contractor shall be solely responsible for scheduling and coordinating the Subcontractors, Suppliers, and all other individuals or entities performing or furnishing any of the Work.
- (i) Contractor shall restrict all Subcontractors, Suppliers, and such other individuals or entities performing or furnishing any of the Work from communicating with PWC, except through Contractor or in case of an emergency, or as otherwise expressly allowed herein.
- (j) All Work performed for Contractor by a Subcontractor or Supplier shall be pursuant to an appropriate contractual agreement that specifically binds the Subcontractor or Supplier to the applicable terms and conditions of the Contract Documents for the benefit of PWC.
- (k) PWC may furnish to any Subcontractor or Supplier, to the extent practicable, information about amounts paid to Contractor on account of Work performed for Contractor by the particular Subcontractor or Supplier.
- (I) Nothing in the Contract Documents:
 - (i) shall create for the benefit of any such Subcontractor, Supplier, or other individual or entity any contractual relationship between PWC or Design Engineer and any such Subcontractor, Supplier, or other individual or entity; nor
 - (ii) shall create any obligation on the part of PWC or Design Engineer to pay or to see to the payment of any money due any such Subcontractor, Supplier, or other individual or entity except as may otherwise be required by Laws and Regulations.

Section 7.06 Patent Fees and Royalties

(a) Contractor shall pay all license fees and royalties and assume all costs incident to the use in the performance of the Work or the incorporation in the Work of any invention, design, process, product, or device that is the subject of patent rights or copyrights held by others. If a particular invention, design, process, product, or device is specified in the Contract Documents for use in the performance of the Work and if, to the actual knowledge of PWC, its use is subject to patent rights or copyrights calling for the payment of any license fee or royalty to others, the existence of such rights shall be disclosed by PWC in the Contract Documents.

Section 7.07 Permits

(a) Unless otherwise specified in the Contract Documents, Contractor shall obtain and pay for all construction permits and licenses necessary to achieve Completion of the Project.

Contractor shall timely seek assistance from PWC if necessary to obtain any permits or

licenses; provided that, the Contract Time shall not be extended if PWC determines, in its discretion, that Contractor delayed or otherwise did not act expeditiously in requesting such assistance. PWC shall assist Contractor, when necessary, in obtaining such permits and licenses. Contractor shall pay all governmental charges and inspection fees necessary for Completion of the Project that are applicable at the time of the submission of Contractor's Bid.

Section 7.08 Taxes

(a) Contractor shall pay all sales, consumer, use, and other similar taxes required to be paid by Contractor in accordance with the applicable Laws and Regulations for the Project and which are applicable during the performance of the Work.

Section 7.09 Laws and Regulations

- (a) Contractor shall give all notices required by, and shall comply with, all Laws and Regulations applicable to the Project. Except as otherwise expressly required, PWC shall not be responsible for monitoring Contractor's compliance with any Laws or Regulations.
- (b) Contractor shall bear all resulting costs and losses for any of its actions or inactions that are contrary to Laws or Regulations.
- (c) PWC or Contractor may give notice to the other party of any changes after the submission of Contractor's Bid (or after the date when Contractor became bound under the Agreement) concerning any Laws or Regulations having an effect on the Contract Price or Contract Times, including but not limited to changes in Laws or Regulations having an effect on procuring permits and on sales, use, value-added, consumption, and other similar taxes. If PWC and Contractor are unable to agree on entitlement to or on the amount or extent, if any, of any adjustment in Contract Price or Contract Times resulting from such changes, then within 30 calendar days of such notice Contractor may submit a Change Proposal.

Section 7.10 Record Documents

(a) Contractor shall maintain in good order one (1) printed record copy of all Drawings, Specifications, Addenda, Change Orders, Work Change Directives, Field Orders, written interpretations and clarifications, and approved Shop Drawings. These record documents, together with all approved Samples, will be available to Project Engineer for reference. Upon completion of the Work, Contractor shall deliver these record documents to PWC.

Section 7.11 Safety and Protection

- (a) Contractor shall be solely responsible for initiating, maintaining, and supervising all safety precautions and programs in connection with the Work. Such responsibility does not relieve Subcontractors of their responsibility for the safety of persons or property in the performance of their work, nor for compliance with applicable safety Laws and Regulations. Contractor shall take all necessary precautions for the safety of, and shall provide the necessary protection to prevent damage, injury, or loss to:
 - (i) all persons on the Site or who may be affected by the Work;
 - (ii) all the Work and materials and equipment to be incorporated therein, whether in storage on or off the Site; and

- (iii) other property at the Site or adjacent thereto, including trees, shrubs, lawns, walks, pavements, roadways, structures, other work in progress, utilities, and Underground Facilities not designated for removal, relocation, or replacement in the course of construction.
- (b) Contractor shall comply with all applicable Laws and Regulations relating to the safety of persons or property, or to the protection of persons or property from damage, injury, or loss, and shall erect and maintain all necessary safeguards for such safety and protection. Contractor shall notify PWC, the owners of adjacent property or Underground Facilities, and other contractors and owners performing work at or adjacent to the Site, when prosecution of the Work may affect them, and shall cooperate with them in the protection, removal, relocation, and replacement of their property or work in progress.
- (c) Contractor shall comply with the requirement of any of PWC's applicable health programs, which may be revised from time to time based on specific circumstances or applicable guidance from the Center for Disease Control or other applicable entity. Such health programs will be identified in the Special Conditions if applicable to the Project.
- (d) Contractor shall comply with the requirements of PWC's applicable safety programs. The Special Conditions identify any of PWC's safety programs that are applicable to the Project.
- (e) Contractor shall remedy, at its expense, all damage, injury, or loss to any property caused, directly or indirectly, in whole or in part, by Contractor, any Subcontractor, Supplier, or any other individual or entity directly or indirectly employed by any of them to perform any of the Work, or anyone for whose acts any of them may be liable.
- (f) Contractor's duties and responsibilities for safety and protection shall continue until such time as Completion of the Project is achieved.
- (g) Contractor's duties and responsibilities for safety and protection shall resume whenever Contractor or any Subcontractor or Supplier returns to the Site to fulfill warranty or correction obligations, or to conduct other tasks arising from the Contract Documents.
- (h) Contractor shall designate in writing to PWC a qualified and experienced safety representative at the Site whose duties and responsibilities shall be the prevention of accidents and the maintaining and supervising of safety precautions and programs.

Section 7.12 Emergencies

(a) In emergencies affecting the safety or protection of persons or the Work or property at the Site or adjacent thereto, Contractor is obligated to, and shall, act to prevent threatened damage, injury, or loss. Contractor shall give PWC prompt written notice if Contractor believes that any significant changes in the Work or variations from the Contract Documents have been caused or are required as a result of any emergency. If PWC determines that a change in the Contract Documents is required because of the action taken by Contractor in response to such an emergency, a Work Change Directive or Change Order will be issued.

Section 7.13 Shop Drawings, Samples, and Other Submittals

(a) Contractor shall timely submit Shop Drawings and Samples required by the Contract

Documents to Project Engineer for review and approval in accordance with applicable specifications.

- (b) Before submitting a Shop Drawing or Sample, Contractor shall have
 - (i) reviewed the Shop Drawing or Sample with other Shop Drawings and Samples and with the requirements of the Work and the Contract Documents;
 - (ii) verified all measurements, quantities, dimensions, performance and design criteria, installation requirements, materials, catalog numbers, and similar information;
 - (iii) verified the suitability of all materials and equipment offered with respect to the indicated application, fabrication, shipping, handling, storage, assembly, and installation pertaining to the performance of the Work; and
- (iv) verified all information relative to Contractor's responsibilities for means, methods, techniques, sequences, and procedures of construction, and safety precautions and programs incident thereto.
- (c) With each submittal, Contractor shall give Project Engineer specific written notice of any variations that the Shop Drawing or Sample may have from the requirements of the Contract Documents. This notice shall be a written communication separate from the Shop Drawings or Sample submittal; and, in addition, in the case of Shop Drawings by a specific notation made on each Shop Drawing submitted to PWC for review and approval of each such variation.
- (d) Where a Shop Drawing or Sample is required by the Contract Documents, any related Work performed prior to Project Engineer's review and approval of the pertinent submittal will be at the sole expense and responsibility of Contractor.
- (e) Project Engineer will provide timely review of any required Shop Drawings and Samples. Such review, and subsequent determination of approval, will be only to determine if the items covered by the submittals will, after installation or incorporation in the Work, conform to the information given in the Contract Documents and be compatible with the design concept of the completed Project as a functioning whole as indicated by the Contract Documents.
- (f) Project Engineer's review and approval will not extend to means, methods, techniques, sequences, or procedures of construction or to safety precautions or programs incident thereto.
- (g) Project Engineer's review and approval of a Shop Drawing or Sample, or of a variation from the requirements of the Contract Documents, shall not change the Contract Times or Contract Price, unless such changes are included in a Change Order.
- (h) Project Engineer's receipt, review, acceptance or approval of a Shop Drawing, Sample, or other submittal shall not result in such item becoming a Contract Document.
- (i) Contractor shall perform the Work in compliance with the requirements and commitments set forth in approved Shop Drawings and Samples.
- (i) Resubmittal Procedures:
 - (i) Contractor shall make corrections required by Project Engineer and shall return the

required number of corrected copies of Shop Drawings and submit new Samples as required for review and approval. Contractor shall direct specific attention in writing to revisions other than the corrections called for by PWC or Project Engineer on previous submittals.

- (ii) Contractor shall furnish required submittals with sufficient information and accuracy to obtain required approval of an item with no more than three (3) submittals. If PWC has engaged a Design Engineer for the Project, Design Engineer will record Design Engineer's time for reviewing a fourth or subsequent submittal of a Shop Drawings, sample, or other item requiring approval, and Contractor shall be responsible for Design Engineer's charges to PWC for such time. PWC may impose a set-off against payments due to Contractor to secure reimbursement for such charges.
- (iii) If Contractor requests a change of a previously approved submittal item, Contractor shall be responsible for Design Engineer's charges to PWC for its review time, and PWC may impose a set-off against payments due to Contractor to secure reimbursement for such charges, unless the need for such change is beyond the control of Contractor.

Section 7.14 Contractor's General Warranty and Guarantee

- (a) In order to induce PWC to enter into an Agreement with Contractor for the Project, Contractor warrants and guarantees to PWC that:
 - (i) Contractor is duly licensed in the State of North Carolina to complete all Work necessary for the Project, is duly organized, validly existing and in good standing and has all requisite powers, rights, and authority to execute, enter into, and perform the Agreement in accordance with the terms and conditions of the Agreement, and the Agreement constitutes a legal, valid, and binding obligation of Contractor enforceable against it in accordance with its terms.
 - (ii) Contractor has read the Contract Documents, and acknowledges and understands all data, materials, specifications, and requirements identified in the Contract Documents.
 - (iii) Contractor has visited the site for the Project, conducted a thorough, visual examination of the site and adjacent areas, and become familiar with and is satisfied as to the general, local, and site conditions that may affect cost, progress, and performance in completing the Project.
- (iv) Contractor is familiar with and is satisfied as to all laws and regulations that may affect cost, progress, and performance to complete the Project.
- (v) Contractor has carefully studied all: (1) reports of explorations and tests of subsurface conditions at or adjacent to the site and all drawings of physical conditions relating to existing surface or subsurface structures at the site that have been identified in the Detail Specifications and any accompanying reports and drawings, and (2) reports and drawings relating to any Hazardous Environmental Condition at or adjacent to the site that have been identified in the Contract Documents and any accompanying reports and drawings.
- (vi) Contractor has considered the information known to Contractor itself; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Contract Documents; and the Site-related reports and drawings identified in the Contract Documents, if any, with respect to the effect of such information, observations, and documents on (1) the cost, progress, and performance of the Work; (2) the means, methods, techniques, sequences, and procedures of construction to be employed by Contractor; and (3) Contractor's safety precautions and programs.

- (vii) Based on the information and observations referred to in subsection "(v)" of this Section, Contractor agrees that no further examinations, investigations, explorations, tests, studies, or data are necessary for the performance of the Work at the Contract Price and in accordance with the other terms and conditions of the Contract Documents.
- (viii) Contractor is aware of the general nature of work to be performed by PWC and others at the Site that relates to the Work as indicated in the Contract Documents.
- (ix) Contractor has given PWC written notice of all conflicts, errors, ambiguities, or discrepancies that Contractor has discovered in the Contract Documents, and the written resolution thereof by PWC is acceptable to Contractor.
- (x) The Contract Documents are generally sufficient to indicate and convey understanding of all terms and conditions for performance and furnishing of the Work.
- (xi) Contractor's entry into this Agreement constitutes an incontrovertible representation by Contractor that, without exception, all prices in the Agreement are premised upon performing and furnishing the Work required by the Contract Documents.
- (xii) Contractor has no business or personal relationship with any PWC Commissioner, officer, director, manager, or supervisor and Contractor covenants to disclose immediately to PWC any such relationship that develops during the performance of Work on the Project.
- (b) Contractor's obligation to perform and complete the Work in accordance with the Contract Documents shall be absolute. None of the following will constitute an acceptance of Work that is not in accordance with the Contract Documents or a release of Contractor's obligation to perform the Work in accordance with the Contract Documents:
 - (i) observations by Project Engineer;
 - (ii) recommendation by Project Engineer or payment by PWC of any progress or final payment;
 - (iii) the issuance of a certificate of Substantial Completion by Project Engineer or any payment related thereto by PWC;
- (iv) use or occupancy of the Work or any part thereof by PWC;
- (v) any review and approval of a Shop Drawing or Sample submittal;
- (vi) the issuance of a notice of acceptability by Project Engineer;
- (vii) any inspection, test, or approval by others; or
- (viii) any correction of defective Work by PWC.
- (c) If the Contract Documents requires the Contractor to accept the assignment of a contract entered into by PWC, then the specific warranties, guarantees, and correction obligations contained in the assigned contract shall govern with respect to Contractor's performance obligations to PWC for the Work described in the assigned contract.

Section 7.15 Indemnification

- (a) Contractor shall indemnify, defend, and hold harmless PWC and its Commissioners, officers, employees, agents, and representatives and the City and its elected officials, managers, employees, agents, and representatives and Designer (collectively "Indemnitees") from and against all claims, actions, liabilities, damages, losses, costs, and expenses (including, without limitation, injury to or death of any persons and damage to property, economic and consequential damages and attorneys' fees) asserted by one or more third parties against one or more of the Indemnitees if the Fault of one or more Responsible Persons is a proximate cause of the loss, damage, or expense indemnified.
- (b) Contractor's obligation to indemnify, defend, and hold harmless the Indemnitees shall survive the termination of the Agreement.

(c) In any and all claims against the Indemnitees of Contractor, any Subcontractor, any Supplier, or any individual or entity directly or indirectly employed by any of them to perform any of the Work, or anyone for whose acts any of them may be liable, Contractor's indemnification obligation shall not be limited in any way by any limitation on the amount or type of damages, compensation, or benefits payable by or for Contractor or any such Subcontractor, Supplier, or other individual or entity under workers' compensation acts, disability benefit acts, or other employee benefit acts.

Section 7.16 Claims Procedure

- (a) PWC shall notify the Contractor of all potential claims related to the Work within seven (7) calendar days of receiving notification or having knowledge of such potential claim. Should the Contractor receive a potential claim related to the Work, the Contractor shall notify PWC within seven (7) calendar days of receiving notification. The Contractor shall provide the claimant and PWC with a written response acknowledging receipt of the claim within seven (7) calendar days.
- (b) If the Contractor meets with the Claimant about the claim, a representative designated by PWC shall be present at all times. PWC shall maintain a record of any claim received, and the steps taken to resolve. PWC shall also concurrently investigate each case. The Contractor agrees to furnish PWC any information regarding the claim, the actions which led to the claim and/or the investigation of the claim. Contractor shall provide their proposed response to PWC within thirty (30) calendar days of receiving the claim. Upon receipt of the response PWC and the Contractor will discuss and reach a mutual agreement of the response necessary to send to the Claimant within fifteen (15) calendar days. Once the agreement is made the Contractor shall make a formal written resolution to the claimant.
- (c) Failure to act in good faith or respond to a claim in the timelines established by the Contract Documents will constitute a lack of response by the Contractor, therefore validating the claim. PWC will deduct the total amount of the claim from the monthly pay application. Failure to comply with the above requirements for resolving claims may, at the sole discretion of PWC, result in breach of contract.
- (d) The Contractor is aware of these claims procedures and understands that it is the PWC's practice to pursue reimbursement/subrogation for any and all claims related expenses, which are incurred as a result of the Contractor's performance under this Contract Documents and allowed within the applicable statute of limitations.

Section 7.17 Delegation of Professional Design Services

- (a) Contractor will not be required to provide professional design services unless such services are specifically required by the Contract Documents for a portion of the Work or unless such services are required to carry out Contractor's responsibilities for construction means, methods, techniques, sequences and procedures. Contractor shall not be required to provide professional services in violation of applicable Laws and Regulations.
- (b) If professional design services or certifications by a design professional related to systems, materials, or equipment are specifically required of Contractor by the Contract Documents, PWC will specify all performance and design criteria that such services must satisfy.

Contractor shall cause such services or certifications to be provided by a properly licensed professional, whose signature and seal shall appear on all drawings, calculations, specifications, certifications, and other submittals prepared by such professional. Shop Drawings and other submittals related to the Work designed or certified by such professional, if prepared by others, shall bear such professional's written approval when submitted to PWC.

- (c) PWC shall be entitled to rely upon the adequacy, accuracy, and completeness of the services, certifications, or approvals performed by such design professionals, provided PWC has specified to Contractor all performance and design criteria that such services must satisfy.
- (d) Pursuant to this Section, PWC's, or its designee's, review and approval of design calculations and design drawings will be only for the limited purpose of checking for conformance with performance and design criteria given and the design concept expressed in the Contract Documents. PWC specifically retains final approval of such submittals.
- (e) Contractor shall not be responsible for the adequacy of the performance or design criteria specified by PWC.

Article VIII. PWC's Responsibilities

- (a) In awarding the bid to Contractor and executing the applicable Agreement, PWC acknowledges the following responsibilities:
 - (i) Except as otherwise provided in these General Conditions, PWC shall issue all communications directly to Contractor or its designee.
 - (ii) PWC may at its discretion replace Design Engineer and Project Engineer. The replacement Design Engineer or Project Engineer's status under the Contract Documents shall be that of the former Design Engineer or Project Engineer.
 - (iii) PWC shall promptly furnish the data required of PWC under the Contract Documents.
- (iv) PWC shall make payments to Contractor when they are due as provided in the Contract Documents.
- (v) PWC shall not supervise, direct, or have control or authority over, nor be responsible for, Contractor's means, methods, techniques, sequences, or procedures of construction, or the safety precautions and programs incident thereto, or for any failure of Contractor to comply with Laws and Regulations applicable to the performance of the Work. PWC will not be responsible for Contractor's failure to perform the Work in accordance with the Contract Documents.
- (vi) Upon request of Contractor, PWC shall furnish to Contractor reasonable evidence that financial arrangements have been made to satisfy PWC's obligations under the Contract Documents (including obligations under proposed changes in the Work).
- (vii) While at the Site, PWC's employees and representatives shall comply with the specific applicable requirements of Contractor's safety programs of which PWC has been informed.
- (viii) PWC shall furnish copies of any applicable PWC safety program(s) to Contractor, which Contractor shall review and implement.

Article IX. Amending the Contract Documents; Changes in the Work

Section 9.01 Amending and Supplementing Contract Documents

- (a) The Contract Documents may be amended or supplemented by a Change Order, a Work Change Directive, or a Field Order.
 - (i) Change Orders: If an amendment or supplement to the Contract Documents includes a change in the Contract Price or the Contract Times, such amendment or supplement must be set forth in a Change Order. A Change Order also may be used to establish amendments and supplements of the Contract Documents that do not affect the Contract Price or Contract Times.
 - (ii) Work Change Directives: A Work Change Directive will not change the Contract Price or the Contract Times, but is evidence that the parties expect that the modification ordered or documented by a Work Change Directive will be incorporated in a subsequently issued Change Order, following negotiations by the parties as to the Work Change Directive's effect, if any, on the Contract Price and Contract Times; or, if negotiations are unsuccessful, by a determination under the terms of the Contract Documents governing adjustments, expressly including Paragraph 9.04 regarding change of Contract Price. Contractor must submit any Change Proposal seeking an adjustment of the Contract Price or the Contract Times, or both, no later than 30 days after the completion of the Work set out in the Work Change Directive. PWC must submit any dispute or request seeking an adjustment of the Contract Price or the Contract Times, or both, no later than 60 days after issuance of the Work Change Directive.
 - (iii) Field Orders: Project Engineer may authorize minor changes in the Work if the changes do not involve an adjustment in the Contract Price or the Contract Times and are compatible with the design concept of the completed Project as a functioning whole as indicated by the Contract Documents. Such changes will be accomplished by a Field Order and will be binding on PWC and on Contractor, which shall perform promptly the Work involved. If Contractor believes that a Field Order justifies an adjustment in the Contract Price or Contract Times, or both, then before proceeding with the Work at issue, Contractor shall submit a Change Proposal as provided herein.

Section 9.02 <u>PWC-Authorized Changes in the Work</u>

(a) Without invalidating the Agreement and without notice to any surety, PWC may, at any time or from time to time, order additions, deletions, or revisions in the Work. Such changes shall be supported by Design Engineer's recommendation when applicable and to the extent the change involves the design (as set forth in the Drawings, Specifications, or otherwise), or other engineering or technical matters. Such changes may be accomplished by a Change Order or by a Work Change Directive. Upon receipt of any such document, Contractor shall promptly proceed with the Work as revised. Nothing in this paragraph shall obligate Contractor to undertake work that Contractor reasonably concludes cannot be performed in a manner consistent with Contractor's safety obligations under the Contract Documents or Laws and Regulations.

Section 9.03 Unauthorized Changes in the Work

(a) Contractor shall not be entitled to an increase in the Contract Price or an extension of the Contract Times with respect to any work performed that is not required by the Contract Documents, as amended, modified, or supplemented.

Section 9.04 Change of Contract Price

- (a) The Contract Price may only be changed by a Change Order. Any Change Proposal for an adjustment in the Contract Price shall comply with the provisions of these General Conditions.
- (b) An adjustment in the Contract Price will be determined as follows:
 - (i) where the Work involved is covered by unit prices contained in the Contract Documents, then by application of such unit prices to the quantities of the items involved; or
 - (ii) where the Work involved is not covered by unit prices contained in the Contract Documents, then by a mutually agreed lump sum (which may include an allowance for overhead and profit as agreed to in writing by the Parties); or
 - (iii) where the Work involved is not covered by unit prices contained in the Contract Documents and the Parties do not reach mutual agreement to a lump sum, then on the basis of the Cost of the Work plus a reasonable Contractor's fee for overhead and profit.
- (c) Contractor's Fee: When applicable, the Contractor's fee for overhead and profit shall be determined as follows:
 - (i) a mutually acceptable fixed fee; or
 - (ii) if a fixed fee is not agreed upon, then a fee based on the following percentages of the various portions of the Cost of the Work:
 - 1) for unit prices, the Contractor's fee shall be fifteen percent (15%);
 - 2) for all other costs incurred, the Contractor's fee shall be five percent (5%);
 - 3) the amount of credit to be allowed by Contractor to PWC for any change that results in a net decrease in the Contract Price will be the amount of the actual net decrease in cost plus a deduction in Contractor's fee by an amount equal to five percent of such net decrease; and
 - 4) when both additions and credits are involved in any one change, the adjustment in Contractor's fee shall be computed on the basis of the net change.

Section 9.05 Change of Contract Times

- (a) The Contract Times may only be changed by a Change Order. Any Change Proposal for an adjustment in the Contract Times shall comply with the provisions of Paragraph 9.06.
- (b) An adjustment of the Contract Times shall be subject to the limitations set forth in these Contract Document as it concerns delays in Contractor's progress.

Section 9.06 Change Proposals

- (a) Contractor shall submit a Change Proposal to PWC to request an adjustment in the Contract Times and/or Contract Price. The Change Proposal shall specify any proposed change in Contract Times or Contract Price, or both, or other proposed relief, and explain the reason for the proposed change, with citations to any governing or applicable provisions of the Contract Documents.
 - (i) Procedures: Contractor shall submit each Change Proposal to PWC promptly (but in no event later than 30 days) after the start of the event giving rise thereto, or after such initial decision. The Contractor shall submit supporting data, including the proposed change in

- Contract Price or Contract Time (if any), to PWC within 15 calendar days after the submittal of the Change Proposal. The supporting data shall be accompanied by a written statement that the supporting data are accurate and complete, and that any requested time or price adjustment is the entire adjustment to which Contractor believes it is entitled as a result of said event.
- (ii) PWC Action: PWC will review each Change Proposal and, within 30 calendar days after receipt of the Contractor's supporting data, either deny the Change Proposal in whole, approve it in whole, or deny it in part and approve it in part. Such actions shall be in writing to Contractor. If PWC does not take action on the Change Proposal within 30 calendar days, then the Change Proposal is deemed denied, thereby commencing the time for appeal under these General Conditions.
- (iii) Binding Decision: PWC's decision will be final and binding unless Contractor appeals the decision.

Section 9.07 Execution of Change Orders

- (a) PWC and Contractor shall execute appropriate Change Orders covering:
 - (i) changes in the Contract Price or Contract Times that are agreed to by the parties, including any undisputed sum or amount of time for Work performed in accordance with a Work Change Directive;
 - (ii) changes in Contract Price resulting from a PWC set-off, unless Contractor has duly contested such set-off;
 - (iii) changes in the Work which are: (a) ordered by PWC, (b) required because of PWC's acceptance of defective Work or PWC's correction of defective Work, or (c) agreed to by the parties, subject to the need for Design Engineer's recommendation if the change in the Work involves the design (as set forth in the Contract Documents), or other engineering or technical matters; and
- (iv) changes in the Contract Price or Contract Times, or other changes, which embody the substance of any final and binding results.
- (b) If PWC or Contractor refuses to execute a Change Order that is required to be executed under the terms of this Section, it shall be deemed to be of full force and effect as if fully executed.

Section 9.08 Notification to Surety

(a) If the provisions of any bond require notice to be given to a surety of any change affecting the general scope of the Work or the provisions of the Contract Documents (including, but not limited to, Contract Price or Contract Times), the giving of any such notice will be Contractor's responsibility. The amount of each applicable bond will be adjusted to reflect the effect of any such change.

Article X. Tests, Inspections, and Approvals; Correction, Removal, or Acceptance of Defective Work

Section 10.01 Access to Work

(a) PWC, Design Engineer, their consultants and other representatives and personnel of PWC, independent testing laboratories, and authorities having jurisdiction will have access to the Site and the Work at reasonable times for their observation, inspection, and testing.

Contractor shall provide them proper and safe conditions for such access and advise them of Contractor's safety procedures and programs so that they may comply therewith as applicable.

Section 10.02 <u>Tests, Inspections, and Approvals</u>

- (a) Contractor shall give Project Engineer timely notice of readiness of the Work (or specific parts thereof) for all required inspections and tests and shall cooperate with inspection and testing personnel to facilitate required inspections and tests.
- (b) PWC shall retain and pay for the initial services of an independent inspector, testing laboratory, or other qualified individual or entity to perform all inspections and tests expressly required by the Contract Documents to be furnished and paid for by PWC, except those costs incurred in connection with tests or inspections of covered Work shall be governed by the provisions of Paragraph 10.05.
- (c) If Laws or Regulations of any public body having jurisdiction require any Work (or part thereof) specifically to be inspected, tested, or approved by an employee or other representative of such public body, Contractor shall assume full responsibility for arranging and obtaining such inspections, tests, or approvals, pay all costs in connection therewith, and furnish the required certificates of inspection or approval to PWC.
- (d) Contractor shall be responsible for arranging, obtaining, and paying for all inspections and tests required:
 - (i) by the Contract Documents, unless the Contract Documents expressly allocate responsibility for a specific inspection or test to PWC;
 - (ii) to attain PWC's and Design Engineer's acceptance of materials or equipment to be incorporated in the Work;
 - (iii) by manufacturers of equipment furnished under the Contract Documents;
 - (iv) for testing, adjusting, and balancing of mechanical, electrical, and other equipment to be incorporated into the Work; and
 - (v) for acceptance of materials, mix designs, or equipment submitted for approval prior to Contractor's purchase thereof for incorporation in the Work.

Such inspections and tests shall be performed by independent inspectors, testing laboratories, or other qualified individuals or entities acceptable to PWC, as confirmed in writing by Project Engineer to Contractor.

- (e) If the Contract Documents require the Work (or part thereof) to be approved by PWC or its designee, then Contractor shall assume full responsibility for arranging and obtaining such approvals.
- (f) If any Work (or the work of others) that is to be inspected, tested, or approved is covered by Contractor without written concurrence of Project Engineer, Contractor shall, if requested by Project Engineer, uncover such Work for observation. Such uncovering shall be at Contractor's expense unless Contractor had given PWC timely notice of Contractor's intention to cover the same and PWC had not acted with reasonable promptness in response to such notice.

Section 10.03 Defective Work

- (a) It is Contractor's obligation to assure that the Work is not defective.
- (b) PWC or its designee has the authority to determine whether Work is defective, and to reject defective Work.
- (c) Prompt notice of all defective Work of which PWC has actual knowledge will be given to Contractor.
- (d) Promptly after receipt of written notice of defective Work, Contractor shall correct all such defective Work, whether or not fabricated, installed, or completed, or, if PWC has rejected the defective Work, remove it from the Project and replace it with Work that is not defective.
- (e) When correcting defective Work, Contractor shall take no action that would void or otherwise impair PWC's special warranty and guarantee, if any, on said Work.
- (f) In addition to its correction, removal, and replacement obligations with respect to defective Work, Contractor shall pay all claims, costs, losses, and damages arising out of or relating to defective Work, including but not limited to the cost of the inspection, testing, correction, removal, replacement, or reconstruction of such defective Work, fines levied against PWC by governmental authorities because the Work is defective, and the costs of repair or replacement of work of others resulting from defective Work. Prior to final payment, if PWC and Contractor are unable to agree as to the measure of such claims, costs, losses, and damages resulting from defective Work, then PWC may impose a reasonable set-off against payments due.

Section 10.04 <u>Acceptance of Defective Work</u>

- (a) If, instead of requiring correction or removal and replacement of defective Work, PWC prefers to accept it, PWC may do so (subject, if such acceptance occurs prior to final payment, to Design Engineer's confirmation that such acceptance is in general accord with the design intent and applicable engineering principles and will not endanger public safety).
- (b) Contractor shall pay all claims, costs, losses, and damages attributable to PWC's evaluation of and determination to accept such defective Work (such costs to be approved by PWC as to reasonableness), and for the diminished value of the Work to the extent not otherwise paid by Contractor. If any such acceptance occurs prior to final payment, the necessary revisions in the Contract Documents with respect to the Work shall be incorporated in a Change Order.
- (c) If the parties are unable to agree as to the decrease in the Contract Price, reflecting the diminished value of Work so accepted, then PWC may impose a reasonable set-off against payments due. If the acceptance of defective Work occurs after final payment, Contractor shall pay an appropriate amount to PWC.

Section 10.05 <u>Uncovering Work</u>

- (a) PWC has discretion to require, at its initial cost, additional inspection or testing of the Work, whether or not the Work is fabricated, installed, or completed.
- (b) If any Work is covered contrary to the written request of PWC, then Contractor shall, if requested by PWC or its designee, uncover such Work for observation, and then replace

the covering, all at Contractor's expense.

- (c) If PWC considers it necessary or advisable that covered Work be observed by PWC or inspected or tested by others, then Contractor, at PWC's request, shall uncover, expose, or otherwise make available for observation, inspection, or testing as PWC may require, that portion of the Work in question, and provide all necessary labor, material, and equipment.
 - (i) If it is found that the uncovered Work is defective, Contractor shall be responsible for all claims, costs, losses, and damages arising out of or relating to such uncovering, exposure, observation, inspection, and testing, and of satisfactory replacement or reconstruction (including but not limited to all costs of repair or replacement of work of others); and pending Contractor's full discharge of this responsibility PWC shall be entitled to impose a reasonable set-off against payments due.
 - (ii) If the uncovered Work is not found to be defective, Contractor shall be allowed an increase in the Contract Price or an extension of the Contract Times, or both, directly attributable to such uncovering, exposure, observation, inspection, testing, replacement, and reconstruction. If the parties are unable to agree as to the amount or extent thereof, then Contractor may submit a Change Proposal within 30 calendar days of the determination that the Work is not defective.

Section 10.06 PWC May Stop the Work

(a) If the Work is defective, or Contractor fails to supply sufficiently skilled workers or suitable materials or equipment, or fails to perform the Work in such a way that the completed Work will conform to the Contract Documents, then PWC may order Contractor to stop the Work, or any portion thereof, until the cause for such order has been eliminated; however, this right of PWC to stop the Work shall not give rise to any duty on the part of PWC to exercise this right for the benefit of Contractor, any Subcontractor, any Supplier, any other individual or entity, or any surety for, or employee or agent of any of them.

Section 10.07 PWC May Correct Defective Work

- (a) If Contractor fails within the time specified by PWC in a written notice from PWC to correct defective Work, or to remove and replace rejected Work as required by PWC, or if Contractor fails to perform the Work in accordance with the Contract Documents, or if Contractor fails to comply with any other provision of the Contract Documents, then PWC may, after seven (7) calendar days written notice to Contractor, correct or remedy any such deficiency.
- (b) In exercising the rights and remedies under this Section, PWC shall proceed expeditiously. In connection with such corrective or remedial action, PWC may exclude Contractor from all or part of the Site, take possession of all or part of the Work and suspend Contractor's services related thereto, and incorporate in the Work all materials and equipment stored at the Site or for which PWC has paid Contractor but which are stored elsewhere. Contractor shall allow PWC and its officers, employees, representatives, agents and other contractors, and Design Engineer and its employees and agents access to the Site to enable PWC to exercise the rights and remedies under this Section.
- (c) All claims, costs, losses, and damages incurred or sustained by PWC in exercising the rights and remedies under this Section will be charged against Contractor as set-offs against payments due. Such claims, costs, losses and damages will include but not be limited to all costs of repair, or replacement of work of others destroyed or damaged by

- correction, removal, or replacement of Contractor's defective Work.
- (d) Contractor shall not be allowed an extension of the Contract Times because of any delay in the performance of the Work attributable to the exercise by PWC of PWC's rights and remedies under this Section.

Article XI. Claims

Section 11.01 Claims Process

- (a) The following disputes between PWC and Contractor shall be submitted to the Claims process set forth in this Article:
 - (i) Appeals by PWC or Contractor of Design Engineer's decisions regarding Change Proposals;
 - (ii) PWC or Contractor's demands for adjustments in the Contract Price or Contract Times, or other relief under the Contract Documents; and
 - (iii) Disputes that Design Engineer has been unable to address because they do not involve the design (as set forth in the Contract Documents), the acceptability of the Work, or other engineering or technical matters.

Section 11.02 Submittal of Claim

(a) The party submitting a claim shall deliver it directly to the other party to the Agreement promptly (but in no event later than 30 calendar days) after the start of the event giving rise thereto; in the case of appeals regarding Change Proposals within 30 calendar days of the decision under appeal. The responsibility to substantiate a claim shall rest with the party making the claim. In the case of a claim by Contractor seeking an increase in the Contract Times or Contract Price, or both, Contractor shall certify that the claim is made in good faith, that the supporting data are accurate and complete, and that to the best of Contractor's knowledge and belief the amount of time or money requested accurately reflects the full amount to which Contractor is entitled.

Section 11.03 Review and Resolution

(a) The party receiving a Claim shall review it thoroughly, giving full consideration to its merits. The two parties shall seek to resolve the Claim through the exchange of information and direct negotiations. The parties may extend the time for resolving the Claim by mutual agreement. All actions taken on a Claim shall be stated in writing and submitted to the other party.

Section 11.04 Dispute Resolution

(a) In the event of any dispute, controversy, or claim of any kindor nature arising under or in connection with this Agreement (a "Dispute") and involving any two or more of the following parties, PWC, Design Engineer, Contractor or any subcontractor of Contractor, the party initiating the Dispute shall serve written notice of a Dispute on the party(ies) to the dispute, and those parties shall endeavor to settle the dispute first through direct, informal discussions between the parties' selected representatives. Any such representative(s) shall have binding authority to settle the Dispute. In the event the parties do not settle the Dispute within ten (10) calendar days from the date of written notice of the Dispute, any

party to the Dispute may, by written notice to the other party(ies), engage a mediator certified under the laws of the State of North Carolina to mediate the Dispute within thirty (30) calendar days of such notice. The parties to the Dispute shall attend mediation in good faith. In the event mediation is unsuccessful, any party to the dispute may initiate arbitration proceedings. Any controversy or claim arising out of or relating to the Contract Documents, or the breach thereof, shall be settled by binding arbitration administered by the American Arbitration Association under its Construction Industry Arbitration Rules, and judgment on the award rendered by the arbitrator(s) may be entered in any court having jurisdiction thereof. All of the foregoing dispute resolution procedures shall be held in Cumberland County, North Carolina. The costs of the mediator and arbitrator in a dispute resolution process shall be divided equally among the parties to the process; provided, however, PWC shall bear at least one-third of the cost if PWC is a party to the dispute resolution and the remainder of the cost shall be divided equally among the other parties participating in the dispute resolution. PWC shall, in its contractual arrangements with Design Engineer, and Contractor shall, in its contracts with Subcontractors and they in their contracts with lower-tier subcontractors authorize and direct such parties to participate in the dispute resolution procedures set forth in this Section. Unless otherwise directed in writing by PWC, Contractor shall continue the Project and maintain compliance with the scheduling deadlines set forth in the Contract Documents during any dispute resolution proceedings. If Contractor continues to perform, PWC shall make payments due for the continued performance in accordance with this Agreement. The provisions of this Section shall not extend any applicable statutes of limitation or repose.

Article XII. Payments to Contractor; Set-Offs; Completion; Correction Period

Section 12.01 <u>Progress Payments</u>

- (a) The Schedule of Values will serve as the basis for progress payments and will be incorporated into a form of Application for Payment acceptable to the Project Engineer. Progress payments on account of Unit Price Work will be based on the number of units completed during the pay period. Progress payments for cost-based Work will be based on the Cost of the Work completed by the Contractor during the pay period.
- (b) Applications for Payments:
 - (i) Contractor shall submit to Project Engineer for review an Application for Payment filled out and signed by Contractor covering the Work completed as of the date of the Application and accompanied by such supporting documentation as is required by the Contract Documents. If payment is requested on the basis of materials and equipment not incorporated in the Work but delivered and suitably stored at the Site or another location agreed to in writing, the Application for Payment shall also be accompanied by a bill of sale, invoice, or other documentation warranting that PWC has received the materials and equipment free and clear, and evidence that the materials and equipment are covered by appropriate property insurance, a warehouse bond, or other arrangements to protect PWC's interest.
 - (ii) Beginning with the second Application for Payment, each Application shall include an affidavit of Contractor stating that all previous progress payments received on account of the Work have been applied on account to discharge Contractor's legitimate obligations associated with prior Applications for Payment.
 - (iii) The amount of retainage for progress payments will be as stipulated in the Contract

Documents.

(c) Review of Applications:

- (i) Project Engineer will, within ten (10) Business Days after receipt of each Application for Payment, including each resubmittal, either indicate in writing a recommendation of payment and present the Application to PWC, or return the Application to Contractor indicating in writing Project Engineer's reason(s) for refusing to recommend payment. In the latter case, the Contractor may make the necessary corrections and resubmit the Application.
- (ii) Project Engineer's recommendation of any payment requested in an Application for Payment will constitute a representation by Project Engineer to PWC, based on Project Engineer's observations of the executed Work, and on Project Engineer's review of the Application for Payment and the accompanying data and schedules, that to the best of Project Engineer's knowledge, information, and belief:
- 1) the Work has progressed to the point indicated;
- 2) the quality of the Work is generally in accordance with the Contract Documents (subject to an evaluation of the Work as a functioning whole prior to or upon Substantial Completion, the results of any subsequent tests called for in the Contract Documents, a final determination of quantities and classifications for Unit Price Work, and any other qualifications stated in the recommendation); and
- 3) the conditions precedent to Contractor's being entitled to such payment appear to have been fulfilled in so far as it is Project Engineer's responsibility to observe the Work.
- (iii) By recommending any such payment Project Engineer will not thereby be deemed to have represented that:
 - inspections made to check the quality or the quantity of the Work as it has been performed have been exhaustive, extended to every aspect of the Work in progress, or involved detailed inspections of the Work beyond the responsibilities specifically assigned to Project Engineer in the Contract Documents; or
 - 2) there may not be other matters or issues between the parties that might entitle Contractor to be paid additionally by PWC or entitle PWC to withhold payment to Contractor.
- (iv) Neither Project Engineer's review of Contractor's Work for the purposes of recommending payments nor Project Engineer's recommendation of any payment, including final payment, will impose responsibility on Project Engineer:
 - 1) to supervise, direct, or control the Work, or
 - 2) for the means, methods, techniques, sequences, or procedures of construction, or the safety precautions and programs incident thereto, or
 - for Contractor's failure to comply with Laws and Regulations applicable to Contractor's performance of the Work, or
 - 4) to make any examination to ascertain how or for what purposes Contractor has used the money paid on account of the Contract Price.
- (v) Project Engineer may refuse to recommend the whole or any part of any payment if, in Project Engineer's opinion, it would be incorrect to make the representations to PWC outlined in this Section.

- (d) Project Engineer will recommend reductions in payment (set-offs) necessary in Project Engineer's opinion to protect PWC from loss because:
 - (i) the Work is defective, requiring correction or replacement;
 - (ii) the Contract Price has been reduced by Change Orders;
 - (iii) PWC has been required to correct defective Work or has accepted defective Work in accordance with these General Conditions;
 - (iv) PWC has been required to remove or remediate a Hazardous Environmental Condition for which Contractor is responsible; or
 - (v) Project Engineer has actual knowledge of the occurrence of any of the events that would constitute a default by Contractor and therefore justify termination for cause under the Contract Documents.

(e) Payment Becomes Due:

- (i) Twenty (20) Business Days after presentation of the Application for Payment to PWC with Project Engineer's recommendation, the amount recommended (subject to any PWC set offs) will become due, and when due will be paid by PWC to Contractor.
- (f) Reductions in Payment by PWC:
 - (i) In addition to any reductions in payment (set-offs) recommended by Project Engineer, PWC is entitled to impose a set-off against payment based on any of the following:
 - PWC has incurred costs, losses, or damages on account of Contractor's conduct in the performance or furnishing of the Work, including but not limited to claims, costs, losses, or damages from workplace injuries, adjacent property damage, non-compliance with Laws and Regulations, and patent infringement;
 - 2) Contractor has failed to take reasonable and customary measures to avoid damage, delay, disruption, and interference with other work at or adjacent to the Site;
 - 3) Contractor has failed to provide and maintain required bonds or insurance;
 - 4) PWC has been required to remove or remediate a Hazardous Environmental Condition for which Contractor is responsible;
 - 5) PWC has incurred extra charges or engineering costs related to submittal reviews, evaluations of proposed substitutes, tests and inspections, or return visits to manufacturing or assembly facilities;
 - 6) the Work is defective, requiring correction or replacement;
 - PWC has been required to correct defective Work or has accepted defective Work in accordance with the Contract Documents;
 - 8) the Contract Price has been reduced by Change Orders;
 - 9) an event that would constitute a default by Contractor and therefore justify a termination for cause has occurred;
 - 10) liquidated damages have accrued as a result of Contractor's failure to achieve Milestones, Substantial Completion, or Completion of the Project; or
 - 11) there are other items entitling PWC to a set off against the amount recommended.
 - (ii) If PWC imposes any set-off against payment, whether based on its own knowledge or on the written recommendations of Project Engineer, PWC will give Contractor immediate written notice stating the reasons for such action and the specific amount of the reduction, and promptly pay Contractor any amount remaining after deduction of the amount so withheld. PWC shall promptly pay Contractor the amount so withheld, or any adjustment agreed to by PWC and Contractor if Contractor remedies the reasons for

- such action. The reduction imposed shall be binding on Contractor unless it duly submits a Change Proposal contesting the reduction.
- (iii) Upon a subsequent determination that PWC's refusal of payment was not justified, the amount wrongfully withheld shall be treated as an amount due and subject to interest as provided in the Contract Documents.

Section 12.02 Substantial Completion

- (a) When Contractor considers the entire Work ready for its intended use Contractor shall notify PWC and Design Engineer in writing that the entire Work is substantially complete and request that PWC acknowledge in writing that Contractor has met Substantial Completion.
- (b) Promptly after Contractor's notification, PWC, Contractor, and Design Engineer shall make an inspection of the Work to determine the status of completion. If PWC does not consider the Work substantially complete, PWC will notify Contractor in writing giving the reasons therefor. PWC shall thereafter submit to Contractor an initial draft of punch list items to be completed or corrected before final payment.
- (c) If Design Engineer considers the Work substantially complete, Design Engineer will deliver to PWC a preliminary certificate of Substantial Completion which shall fix the date of Substantial Completion. Design Engineer shall attach to the certificate a punch list of items to be completed or corrected before final payment. PWC shall have seven (7) Business Days after receipt of the preliminary certificate to make written objection to Design Engineer as to any provisions of the certificate or attached punch list. If, after considering the objections to the provisions of the preliminary certificate, PWC concludes that the Work is not substantially complete, PWC will, within fourteen (14) calendar days after submission of the preliminary certificate to PWC, notify Contractor in writing that the Work is not substantially complete, stating the reasons therefor.
- (d) At the time of receipt of the preliminary certificate of Substantial Completion, PWC and Contractor will confer regarding PWC's use or occupancy of the Work following Substantial Completion, review the builder's risk insurance policy with respect to the end of the builder's risk coverage, and confirm the transition to coverage of the Work under a permanent property insurance policy held by PWC. Unless PWC and Contractor agree otherwise in writing, PWC shall bear responsibility for security, operation, protection of the Work, property insurance, maintenance, heat, and utilities upon PWC use or occupancy of the Work.
- (e) After Substantial Completion the Contractor shall promptly begin work on the punch list of items to be completed or corrected prior to final payment and shall complete such items within the time specified by PWC. In appropriate cases Contractor may submit monthly Applications for Payment for completed punch list items, following the progress payment procedures set forth above.
- (f) PWC shall have the right to exclude Contractor from the Site after the date of Substantial Completion subject to allowing Contractor reasonable access to remove its property and complete or correct items on the punch list.

Section 12.03 Partial Use or Occupancy

- (a) Prior to Substantial Completion of all the Work, PWC may use or occupy any substantially completed part of the Work which has specifically been identified in the Contract Documents, or which PWC, Design Engineer, and Contractor agree constitutes a separately functioning and usable part of the Work that can be used by PWC for its intended purpose without significant interference with Contractor's performance of the remainder of the Work, subject to the following conditions:
 - (i) At any time PWC may request in writing that Contractor permit PWC to use or occupy any such part of the Work that PWC believes to be substantially complete.
 - (ii) At any time Contractor may notify PWC and Design Engineer in writing that Contractor considers any such part of the Work substantially complete and request Design Engineer to issue a certificate of Substantial Completion for that part of the Work.
 - (iii) Within a reasonable time after either such request, PWC, Contractor, and Design Engineer shall make an inspection of that part of the Work to determine its status of completion. If Design Engineer does not consider that part of the Work to be substantially complete, Design Engineer will notify PWC and Contractor in writing giving the reasons therefor.
- (iv) No use or occupancy or separate operation of part of the Work may occur prior to compliance with the requirements regarding builder's risk or other property insurance.

Section 12.04 Final Inspection

(a) Upon written notice from Contractor that Completion of the Project has been achieved or an agreed portion thereof is complete, PWC will promptly make a final inspection with Project Engineer, Design Engineer, and Contractor and will notify Contractor in writing of all particulars in which this inspection reveals that the Work, or agreed portion thereof, is incomplete or defective. Contractor shall immediately take such measures as are necessary to complete such Work or remedy such deficiencies.

Section 12.05 Final Payment

- (a) Application for Payment:
 - (i) After Contractor has, in the opinion of PWC, satisfactorily completed all corrections identified during the final inspection and has delivered, in accordance with the Contract Documents, all maintenance and operating instructions, schedules, guarantees, bonds, certificates or other evidence of insurance, certificates of inspection, annotated record documents, and other documents, Contractor may make application for final payment.
 - (ii) The final Application for Payment shall be accompanied (except as previously delivered) by:
 - 1) all documentation called for in the Contract Documents;
 - 2) consent of the surety, if any, to final payment;
 - 3) satisfactory evidence that all title issues have been resolved such that title to all Work, materials, and equipment has passed to PWC free and clear or will so pass upon final payment:
 - 4) a list of all disputes that Contractor believes are unsettled; anD
 - 5) complete and legally effective releases or waivers (satisfactory to PWC) required by the Contract Documents.

- (iii) If Design Engineer is satisfied that the Work has been completed and Contractor's other obligations under the Contract have been fulfilled, Design Engineer will, within ten (10) Business Days after receipt of the final Application for Payment, indicate in writing Design Engineer's recommendation of final payment and present the Application for Payment to PWC for payment. Such recommendation shall account for any set-offs against payment that are necessary in Design Engineer's opinion to protect PWC from loss for the reasons stated above with respect to progress payments. At the same time Design Engineer will also give written notice to PWC and Contractor that the Work is acceptable and that Completion of the Project has been achieved. Otherwise, Design Engineer will return the Application for Payment to Contractor, indicating in writing the reasons for refusing to recommend final payment, in which case Contractor shall make the necessary corrections and resubmit the Application for Payment.
- (iv) Within thirty (30) calendar days after the presentation to PWC of the final Application for Payment and accompanying documentation, the amount recommended by Design Engineer (less any further sum PWC is entitled to set off against Design Engineer's recommendation, including but not limited to set-offs for liquidated damages and set-offs allowed under the provisions above with respect to progress payments) will become due and shall be paid by PWC to Contractor.

Section 12.06 Waiver of Claims

- (a) The making of final payment will not constitute a waiver by PWC of claims or rights against Contractor. PWC expressly reserves claims and rights arising from defective Work appearing after final inspection, from Contractor's failure to comply with the Contract Documents or the terms of any special guarantees specified therein, from Contractor's indemnification obligations, or from Contractor's continuing obligations under the Contract Documents.
- (b) The acceptance of final payment by Contractor will constitute a waiver by Contractor of all claims and rights against PWC other than those pending matters that have been duly submitted or appealed under the provisions of the Contract Documents.

Section 12.07 <u>Correction Period</u>

- (a) If within one (1) year after the date of Substantial Completion (or such longer period of time as may be prescribed by the terms of any applicable special guarantee required by the Contract Documents, or by any specific provision of the Contract Documents), any Work is found to be defective, or if the repair of any damages to the Site, adjacent areas that Contractor has arranged to use through construction easements or otherwise, and other adjacent areas used by Contractor as permitted by Laws and Regulations, is found to be defective, then Contractor shall promptly, without cost to PWC and in accordance with PWC's written instructions:
 - (i) correct the defective repairs to the Site or such other adjacent areas;
 - (ii) correct such defective Work;
 - (iii) if the defective Work has been rejected by PWC, remove it from the Project and replace it with Work that is not defective, and
 - (iv) satisfactorily correct or repair or remove and replace any damage to other Work, to the work of others, or to other land or areas resulting therefrom.
- (b) If Contractor does not promptly comply with the terms of PWC's written instructions, or in an emergency where delay would cause serious risk of loss or damage, PWC may have

the defective Work corrected or repaired or may have the rejected Work removed and replaced. Contractor shall pay all claims, costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals and all court or arbitration or other dispute resolution costs) arising out of or relating to such correction or repair or such removal and replacement (including but not limited to all costs of repair or replacement of work of others).

- (c) In special circumstances where a particular item of equipment is placed in continuous service before Substantial Completion of all the Work, the correction period for that item may start to run from an earlier date only as provided in the Contract Documents.
- (d) Where defective Work (and damage to other Work resulting therefrom) has been corrected or removed and replaced under this Article XII, the correction period hereunder with respect to such Work will be extended for an additional period of one year after such correction or removal and replacement has been satisfactorily completed.
- (e) Contractor's obligations under this Article XII are in addition to all other obligations and warranties. The provisions of this Article XII shall not be construed as a substitute for, or a waiver of, the provisions of any applicable statute of limitation or repose.

Article XIII. Suspension of Work and Termination

Section 13.01 PWC May Suspend Work

(a) At any time and without cause, PWC may suspend the Work or any portion thereof for a period of not more than 90 consecutive calendar days by written notice to Contractor and Design Engineer. Such notice will fix the date on which Work will be resumed. Contractor shall resume the Work on the date so fixed. Contractor shall be entitled to an adjustment in the Contract Price or an extension of the Contract Times, or both, directly attributable to any such suspension. Any Change Proposal seeking such adjustments shall be submitted no later than thirty (30) calendar days after the date fixed for resumption of Work.

Section 13.02 PWC May Terminate for Cause

- (a) The occurrence of any one or more of the following events will constitute a default by Contractor and justify termination for cause:
 - (i) Contractor's continued failure to perform the Work in accordance with the Contract Documents (including, but not limited to, failure to supply sufficient skilled workers or suitable materials or equipment or failure to adhere to the Progress Schedule):
 - (ii) Failure of Contractor to perform or otherwise to comply with a material term of the Contract Documents:
 - (iii) Contractor's disregard of Laws or Regulations of any public body having jurisdiction; or
- (iv) Contractor's repeated disregard of the authority of PWC, Project Engineer, or Design Engineer.
- (b) If one or more of the events identified in Paragraph 13.02(a) occurs, then after giving Contractor (and any surety) ten (10) calendar days written notice that PWC is considering a declaration that Contractor is in default and termination of the Agreement, PWC may proceed to:
 - (i) declare Contractor to be in default, and give Contractor (and any surety) notice that the

- Contract is terminated; and
- (ii) enforce the rights available to PWC under any applicable performance bond.
- (c) Subject to the terms and operation of any applicable performance bond, if PWC has terminated the Contract for cause, PWC may exclude Contractor from the Site, take possession of the Work, incorporate in the Work all materials and equipment stored at the Site or for which PWC has paid Contractor but which are stored elsewhere, and complete the Work as PWC may deem expedient.
- (d) PWC may not proceed with termination of the Contract under Paragraph 13.02(b) if Contractor within seven (7) calendar days of receipt of notice of intent to terminate begins to correct its failure to perform and proceeds diligently to cure such failure and such efforts are agreed to by PWC.
- (e) If PWC proceeds as provided in Paragraph 13.02(b), Contractor shall not be entitled to receive any further payment until the Work is completed. If the unpaid balance of the Contract Price exceeds the cost to complete the Work, including all related claims, costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals) sustained by PWC, such excess will be paid to Contractor. If the cost to complete the Work including such related claims, costs, losses, and damages exceeds such unpaid balance, Contractor shall pay the difference to PWC. Such claims, costs, losses, and damages incurred by PWC will be reviewed by PWC as to their reasonableness and, when so approved by PWC, incorporated in a Change Order.
- (f) Where Contractor's services have been so terminated by PWC, the termination will not affect any rights or remedies of PWC against Contractor then existing or which may thereafter accrue, or any rights or remedies of PWC against Contractor or any surety under any payment bond or performance bond. Any retention or payment of money due Contractor by PWC will not release Contractor from liability.
- (g) The provisions of any applicable payment or performance bond shall govern over any inconsistent provisions of this Section.

Section 13.03 PWC May Terminate For Convenience

- (a) Upon seven (7) calendar days written notice to Contractor, PWC may, without cause and without prejudice to any other right or remedy of PWC, terminate the Contract. In such case, Contractor shall be paid for (without duplication of any items):
 - (i) completed and acceptable Work executed in accordance with the Contract Documents prior to the effective date of termination, including fair and reasonable sums for overhead and profit on such Work;
 - (ii) expenses sustained prior to the effective date of termination in performing services and furnishing labor, materials, or equipment as required by the Contract Documents in connection with uncompleted Work, plus fair and reasonable sums for overhead and profit on such expenses; and
 - (iii) other reasonable expenses directly attributable to termination, including costs incurred to prepare a termination for convenience cost proposal.
- (b) Contractor shall not be paid on account of loss of anticipated overhead, profits, or revenue, or other economic loss arising out of or resulting from such termination.

Section 13.04 Contractor May Stop Work or Terminate

- (a) If, through no act or fault of Contractor, (1) the Work is suspended for more than ninety (90) consecutive calendar days by PWC or under an order of court or other public authority or (2) PWC fails for sixty (60) calendar days to pay Contractor any sum finally determined to be due, then Contractor may, upon seven (7) calendar days written notice to PWC, and provided PWC does not remedy such suspension or failure within that time, terminate the Contract and recover from PWC payment on the same terms as provided in this Article.
- (b) In lieu of terminating the Contract and without prejudice to any other right or remedy, if PWC has failed for thirty (30) calendar days to pay Contractor any sum finally determined to be due, Contractor may, seven (7) calendar days after written notice to PWC, stop the Work until payment is made of all such amounts due Contractor, including interest thereon. The provisions of this paragraph are not intended to preclude Contractor from submitting a Change Proposal for an adjustment in Contract Price or Contract Times or otherwise for expenses or damage directly attributable to Contractor's stopping the Work as permitted by this paragraph.

Section 13.05 Morality

(a) If, in the sole opinion of PWC, at any time Contractor or any of its owner(s) or employee(s) or agent(s) (each party, owner, employee, and agent is an "Actor") engages in any one or more actions that bring disrepute, contempt, scandal, or public ridicule to the Actor or subject the Actor to prosecution or offend the community or public morals or decency or denigrate individuals or groups in the community served by PWC or are scandalous or inconsistent with community standards or good citizenship or may adversely affect PWC's finances, public standing, image, or reputation or are embarrassing or offensive to PWC or may reflect unfavorably on PWC or are derogatory or offensive to one or more employee(s) or customer(s) of PWC, PWC may immediately upon written notice to Contractor terminate the Agreement, in addition to any other rights and remedies that PWC may have pursuant to the Contract Documents or at law or in equity.

Article XIV. Miscellaneous

Section 14.01 <u>Additional General Terms and Conditions</u>

(a) Contractor shall be subject to any additional terms and conditions for this Project as set forth in the applicable Appendices as specific in the Agreement, which is incorporated by reference as if set forth word-for-word herein.

Section 14.02 Giving Notice

- (a) Whenever any provision of the Contract Documents requires the giving of written notice, it will be deemed to have been validly given if:
 - (i) delivered in person, by a commercial courier service or otherwise, to the individual or to a member of the firm or to an officer of the corporation for which it is intended;
 - (ii) delivered at or sent by registered or certified mail, postage prepaid, to the last business address known to the sender of the notice; or
 - (iii) sent to PWC or Contractor's designee(s) via email, with a confirmation of receipt.

Section 14.03 <u>Computation of Times</u>

(a) When any period of time is referred to in the Contract by days, it will be computed to exclude the first and include the last day of such period. If the last day of any such period falls on a Saturday or Sunday or on a day made a legal holiday by the law of the applicable jurisdiction, such day will be omitted from the computation.

Section 14.04 Cumulative Remedies

(a) The duties and obligations imposed by these General Conditions and the rights and remedies available hereunder to the parties are in addition to, and are not to be construed in any way as a limitation of, any rights and remedies available to any or all of them which are otherwise imposed or available by Laws or Regulations, by special warranty or guarantee, or by other provisions of the Contract Documents. The provisions of this paragraph will be as effective as if repeated specifically in the Contract Documents in connection with each particular duty, obligation, right, and remedy to which they apply.

Section 14.05 Limitation of Damages

(a) With respect to any and all Change Proposals, Claims, disputes subject to final resolution, and other matters at issue, neither PWC nor Design Engineer, nor any of their officers, directors, members, partners, employees, agents, consultants, or subcontractors, shall be liable to Contractor for any claims, costs, losses, or damages sustained by Contractor on or in connection with any other project or anticipated project.

Section 14.06 No Waiver

(a) A party's non-enforcement of any provision shall not constitute a waiver of that provision, nor shall it affect the enforceability of that provision or any other provision of the Contract Documents.

Section 14.07 Survival of Obligations

(a) All representations, indemnifications, warranties, and guarantees made in, required by, or given in accordance with the Contract Documents, as well as all continuing obligations indicated in the Contract Documents, will survive final payment, completion, and acceptance of the Work or termination or completion of the Agreement or termination of the services of Contractor.

Section 14.08 Controlling Law

(a) The Agreement shall be governed by the law of the State of North Carolina.

Section 14.09 Headings

(a) Article and paragraph headings, numbers, and letters are inserted for convenience only and do not constitute parts of these General Conditions.

DIVISION 1

PERFORMANCE BOND

Date of Execution:	
Name of Principal: (Contractor)	
Name of Surety:	
Name of Contracting	
Body:	Fayetteville Public Works Commission, Fayetteville, N.C.
Amount of Bond:	
	425084 – ANNUAL CONSTRUCTION SERVICE CONTRACT FOR STRIBUTION CONSTRUCTION
held and firmly bound Contracting Body, in t and truly to be made,	THESE PRESENTS, That We, the Principal and Surety above named, are unto the above named Contracting Body, hereinafter called the he penal sum of the amount stated above the payment of which sum well we bind ourselves, our heirs, executors, administrators, and successors, firmly by these present.
	THIS OBLIGATION IS SUCH that whereas the Principal entered into a the Contracting Body, identified as shown above and hereto attached.
covenants, terms, cor Contract and any exter without notice to the Stand shall also well and conditions, and agree may hereafter be made	if the Principal shall well and truly perform and fulfill all the undertakings, additions, and agreements of said Contract during the original term of said ensions there of that may be granted by the Contracting Body, with or Surety, and during the life of any Guaranty required under the Contract, d truly perform and fulfill all the undertakings, covenants, terms, ments of any and all duly authorized modifications of said Contract that de, notice of which modifications to the Surety being hereby waived, then, oid; otherwise to remain in full force and virtue.
several seals on the o	EOF, the above bounded parties have executed this instrument under the date indicated above, the name and corporate seal of each corporate party and these presents duly signed by its undersigned representative, of its governing body.
Executed in	counterparts.

Witness:	CONTRACTOR:
(Proprietorship of Partnership)	(Trade or Corporate Name)
Ву:	Ву:
Title:	Title:
(Corporate Secretary or Assistant Secretary, Only)	(Owner, Partner, Corporate President or Vice-President, Only) (CORPORATE SEAL)
Witness:	SURETY COMPANY:
	(Surety Company Name)
	Ву:
Countersigned:	Title:
(N.C. Licensed Resident Agent)	(Attorney in Fact) (SURETY CORPORATE SEAL)

PAYMENT BOND

Date of Execution:	
Name of Principal:	
(Contractor)	
Name of Surety:	
Name of Contracting	
Body:	Fayetteville Public Works Commission, Fayetteville, N.C.
Amount of Bond:	

PROJECT: PWC2425084 – ANNUAL CONSTRUCTION SERVICE CONTRACT FOR UNDERGROUND DISTRIBUTION CONSTRUCTION

KNOW ALL MEN BY THESE PRESENTS, that We, the PRINCIPAL and Surety above named, are held and firmly bound unto the above named Contracting Body, hereinafter called the Contracting Body, in the penal sum of the amount stated above the payment of which sum well and truly to be made, we bind ourselves, our heirs, executors, administrators, and successors, jointly and severally, firmly by these presents.

THE CONDITION OF THIS OBLIGATION IS SUCH that whereas the Principal entered into a certain Contract with the Contracting Body, identified as shown above and hereto attached.

NOW THEREFORE, if the Principal shall promptly make payment to all persons supplying labor and material in the prosecution of the work provided for in said contract, and any and all duly authorized modifications of said contract that may hereafter be made, notice of which modifications to the Surety being hereby waived, then, this obligation to be void; otherwise to remain in full force and virtue.

IN WITNESS WHEREOF, the above bounded parties have executed this instrument under the several seals on the date indicated above, the name and corporate seal of each corporate party being hereto affixed, and these presents duly signed by its undersigned representative, pursuant to authority of its governing body.

Executed in	_ counterparts.
Witness:	CONTRACTOR:
(Proprietorship of Partnership)	(Trade or Corporate Name)
Ву:	Ву:
Title:	Title:
(Corporate Secretary or Assistant Secretary, Only)	(Owner, Partner, Corporate President or Vice-President, Only) (CORPORATE SEAL)
Witness:	SURETY COMPANY:
	(Surety Company Name)
	Ву:
Countersigned:	Title:
(N.C. Licensed Resident Agent)	(Attorney in Fact) (SURETY CORPORATE SEAL)

POWER OF ATTORNEY (ATTACH)

CERTIFICATE(S) OF INSURANCE (Attach)

NOTICE TO PROCEED

TO:		Date:
PROJECT: PWC2425084 ANNUAL CO UNDERGROUND DISTRIBUTION CONST		
You are hereby notified to commence work	in accorda	ance with the Contract dated
, 2025, on or	before	, 2025, and you are to
complete the WORK within the contract pe	eriod there	eafter. The date of final completion
therefore is		
	FAYETT	EVILLE PUBLIC WORKS COMMISSION
	BY:	
	N	ikole Bohannon
	Р	rocurement Manager
ACCEPTANCE OF NOTICE		
Receipt of the above NOTICE TO PROCEI	ΞD	
is hereby acknowledged this the	_day of	, 2025.
(CONTRACTOR)		
BY:	_	
TITLE:	_	

PWC2425084 - ANNUAL CONSTRUCTION SERVICE CONTRACT FOR UNDERGROUND DISTRIBUTION CONSTRUCTION

- END OF SECTION -					