November 2, 2022
Georgetown County
Attn.: Art Baker
1918 Church St
Georgetown, SC 29442

| RE: | Project: | ToA Drainage Improvements Ph. 2 |
| :--- | :--- | :--- |
| Company Project \#: | PFP263919 |  |
| County: | Georgetown |  |
| Location / State: | Andrews, SC |  |
| Proj Requirements: | Utility Relocation Agreement; Actual Cost Billing; Non- |  |
|  | Betterment Work |  |
|  | Rejocate DE company facilities out of Town of Andrews way |  |
|  | Rer Drainage Improvements Phase 2 project. |  |

Attached are copies of our detailed estimates in the amount of \$269,013.94 and copies of our relocation design drawings covering our proposed relocation of Duke Energy's facilities in conflict with this project. This estimate is valid for 90 days and is based on the design as shown on the attached drawings. Estimates may be revised due to change in scope or if right of way is not obtained. The estimate will be updated if the authorization to proceed is received after the 90 -day deadline.

If you find this estimate in order, please authorize us to proceed with this work and upon completion thereof, to bill the government customer per the project requirements located at the top of this letter. If you have any questions related to this agreement, plans, estimate, or final invoice please contact one of the following:

Richard Pope, Designer at Richard.Pope@duke-energy.com or 843-833-0018
Bobby Lowder, Senior Engineering Tech at Bobby.Lowder@duke-energy.com or 803-934-2521
Larry Morris, Program Mngr. at Larry.Morris@duke-energy.com or 803 283-5084
Please return the signed agreement to highway.relocation@duke-energy.com.
Sincerely,

Larry Morris
Highway Relocation Program Manager
Duke Energy
LM:tr
Cc. Richard Pope, Designer at Richard.Pope@duke-energy.com

Bobby Lowder, Bobby.Lowder@duke-energy.com

# Utility Relocation Agreement George County <br> Customer Project Number ToA Drainage Improvements Ph. 2 <br> Duke Energy Progress Project Number PFP263919 <br> County: Georgetown State: SC 

This Utility Relocation Agreement ("Agreement") made this $\qquad$ day of $\qquad$ _,
$\qquad$ _, by and between_Georgetown County, hereinafter referred to as GC and Duke Energy Progress,LLC. hereinafter referred to as the COMPANY. The GC and Company acknowledge that this Agreement and any Agreement amendment documents requiring signatures may be transmitted electronically. GC and Company stipulate that if this Agreement is transmitted electronically, the electronic transmittal of the original execution signatures shall be treated as original signatures and given the same legal effect as an original.

## WITNESSETH:

THAT WHEREAS, GC, will submit a project for construction as follows: Relocate DE company facilities out of Town of Andrews way for Drainage Improvements Phase 2 project.

WHEREAS, the construction of said project will require certain adjustments to be made to the existing facilities of the COMPANY:

NOW, THEREFORE, In order to facilitate the orderly and expeditious relocation of the said facilities of the COMPANY, GC and the COMPANY have agreed as follows:

1. That any work performed under this Agreement shall comply with the NCDOT "POLICIES AND PROCEDURES FOR ACCOMMODATING UTILITITES ON HIGHWAY RIGHT OF WAY", dated January 1, 1975 and such amendments thereto as may be in effect at the date of this Agreement. The work to be performed by the COMPANY shall conform with Federal Highway Administration's Federal-Aid Policy Guide, Subchapter G, Part 645, Subpart A hereinafter referred to as FAPG dated December 9, 1991, and such Agreements thereto as may be in effect at the date of this Agreement. The provisions of said FAPG and amendments thereto are incorporated in this Agreement by reference as fully as if herein set out. Any work performed under this Agreement not in compliance with FAPG shall constitute unauthorized work and GC shall be relieved of
participating in the costs of such unauthorized work unless such work is done pursuant to a supplemental Agreement attached to and made a part hereof.
2. That the COMPANY will prepare an estimate, broken down as to estimated cost of labor, construction overhead, materials, and supplies, handling charges, transportation and equipment, rights of way, preliminary engineering and construction engineering, including itemization of appropriate credits for salvage and betterment's, all in sufficient detail to provide $\underline{G C}$, a reasonable basis for analysis. Unit cost, such as broad gauge units of property, may be used for estimating purposes where the COMPANY uses such units in its own operations. The COMPANY will also prepare plans, sketches or drawings showing their existing facilities, temporary and permanent changes to be made with reference to the GC's new right of way using appropriate nomenclature, symbols, legend, notes, color coding or the like. The before mentioned estimate and plans are attached hereto and made a part hereof. There are no costs for changes not necessitated by the construction of the highway project, nor for changes made solely for the benefit or convenience of the COMPANY, or its contractor. The attached estimate is valid for 90 days and is based on design shown in the attached drawings. The estimates will be updated and an amendment to the original Utility Relocation Agreement may be initiated if the scope of the project changes (causing cost to exceed original estimate) or new right of way cannot be obtained (causing a delay in the relocation construction).
3. That GC's authority, obligation, or liability to pay for relocations as set forth in the Agreement is based on the COMPANY having a right of occupancy in its existing location by reason of holding the fee, as easement or other real property interest, the damaging or taking of which is compensable in eminent domain.
4. That payment for all work done hereunder shall be made in accordance with the requirements of FAPG unless payment is being made pursuant to a supplemental Agreement attached to and made a part of this Agreement.
5. That the construction work provided for in this Agreement will be performed by the method or methods as specified below:
$\qquad$ BY COMPANY's REGULAR FORCE: The COMPANY proposes to use its regular construction or maintenance crews and personnel at its standard schedule of wages and working hours in accordance with the terms of its Agreement with such employees.
$\qquad$
X
BY EXISTING WRITTEN CONTINUING CONTRACT: The COMPANY proposes to use an existing written continuing contract under which certain work as shown by the COMPANY's estimate is regularly performed for the COMPANY and under which the lowest available costs are developed.

> BY CONTRACT: The COMPANY does not have adequate staff or equipment to perform the necessary work with its own forces. The COMPANY proposes to award a contract to the lowest qualified bidder who submits a proposal in conformity with the requirements and specifications for the work to be performed as set forth in an appropriate solicitation for bids.
6. a. It is contemplated by the parties hereto that the construction of this $\underline{G C}$ project is in progress.
b. Based on the best information available at the present time to the COMPANY, indicated applicable paragraph, below:
$\qquad$ Materials are available and it is expected that work will be complete prior to road construction.
$\qquad$ All work will take place during GC construction and arrangements for said work will be coordinated with GC construction operations at pre-construction conference.
$\qquad$ Work will begin promptly upon notification by GC; however, it is not expected to be complete prior to road construction, any remaining work will be coordinated with GC construction operation at pre-construction conference.
_Other (Specify)
7. That the method used by the COMPANY in developing the relocation costs shall be as indicated by Paragraph (a), (b), or (c) as follows:
a. X Actual direct and related indirect costs accumulated in accordance with a work order accounting procedure prescribed by the applicable Federal or State regulatory body.
b. $\qquad$ Actual direct and related indirect costs accumulated in accordance with an established accounting procedure developed by the COMPANY and approved by GC.
C.
___ On a lump -sum basis where the estimated cost to the GC does not exceed $\$ 100,000.00$, Except where unit costs are used and approved, the estimate shall show such details as man-hours by class and rate; equipment charges by type, size and rate; materials and supplies by items and price; and payroll additives and other overhead factors.
8. Indicate If (a), (b), or (c) applicable:
a. X That the replacement facility is not of greater functional capacity or capability than the one it replaces, and includes no COMPANY betterments.
b. $\qquad$ That the replacement facility involves COMPANY betterments, or is of greater functional capacity or capability than the one it replaces.
c. $\qquad$ That the replacement facility is other than a segment of the COMPANY'S service, distribution, or transmission lines, such as a building, pumping station, ration plant, power plant or substation, production or transfer of storage facilities and other similar operating units of the COMPANY's physical plant or operating facilities,

If (c) is applicable, set forth credit to the project for the accrued depreciation of the facility being replaced.
9. That the total estimated cost of the work proposed herein, including all cost to the COMPANY less any credit for salvage, to complete the project is estimated to be $\qquad$ \$
\$ 269,013.94
The estimated non-betterment cost to $\underline{G C}$, including all cost less any credits for salvage, betterment and additional work done by the
COMPANY will be $\qquad$ \$
\$ 269,013.94
The estimated cost to the COMPANY including betterments and any additional work done by the
COMPANY will be $\qquad$ \$
(The above costs shall be supported by attached estimate and plans)
10. That in the event it is determined there are changes in the Agreement's scope of work which require additional work be conducted by COMPANY under this Agreement, then COMPANY's reimbursement shall be limited to all costs covered by either a modification of this Agreement or by a written change order or extra work order approved by GC (collectively, a "Change Order"); provided, however GC shall not unreasonably refuse its consent to such Change Order.
11. Periodic progress billings of incurred costs will be made by the COMPANY to $\underline{G C}$ not to exceed monthly intervals for no less than $\$ 3,000.00$ each; however, total progress billing payments shall not exceed $95 \%$ of the approved non-betterment estimate. One final and detailed complete billing of all cost shall be made by the COMPANY to $\underline{G C}$ at the earliest practicable date after completion of work. The statement of final billing shall follow as closely as possible the order of the items in the estimate portion of this Agreement.
12. That $\underline{G C}$ shall have the right to inspect non-reusable materials of the COMPANY recovered on this project prior to disposal by sale or scrap.
13. That GC shall have the right to inspect all books, records, accounts and other documents of the COMPANY pertaining to the work performed by it under this Agreement at any time after work begins and for a period of 3 years from the date final payment has been received by the COMPANY.
14. That the COMPANY obligates itself to erect, service and maintain the facilities to be retained and installed over and along the roadway within the roadway right of way limits in accordance with all applicable laws, rules, and regulations as have been or may be validly enacted or adopted, now or hereafter.
15. That if, in the future, it becomes necessary due to roadway construction or improvement to adjust or relocate utilities covered in this Agreement being relocated at the expense of the requesting party that are crossing or otherwise occupying roadway right of way, the non-betterment cost of same will be that of the requestor.
16. That if, at any time, the GC shall require the relocation of or changes in the location of the encroaching facilities covered in this Agreement being relocated at COMPANY expense, the COMPANY binds itself, its successors and assigns, to promptly relocate or alter the facilities, in order to conform to the said requirements, without any cost to GC.
17. That the COMPANY agrees to relinquish their rights in that portion of right of way vacated by their existing facilities now absorbed within roadway right of way, and agrees to execute such instruments as may be reasonably requested by GC evidencing that relinquishment.

IN WITNESS WHEREOF, the parties hereby have affixed their names by their duly authorized officers the day and year first above written.

## GC

$B y:$ $\qquad$
Name: $\qquad$
Title: $\qquad$

DUKE ENERGY PROGRESS, LLC.
$B y:$ $\qquad$
Larry Morris
HIGHWAY RELOCATION PROGRAM MANAGER


 tion of tie state of Delnvare duly unlified to do bunileosin tine State of south Corolimx (horeinafter called the Grontor), for suo in congidertitn of the oun of
 porstion of ae state forth Carolina (nereibaftes called the Grantee) and for wther good aud valuable considerations, the receipt whereof is her ehy acknowledged has grented, bergeined, sold, conveyed, releasea, assigned, transferred, set over, confirned and deliveredp and by these presents does grant, baragin,sell, convey, release, assign, transfer, set over, confira .nd deliver to said Grantee,its successors and assigns furever, all the following described properties, that is to say:

Ais and sin ular the lanis, real estate, chattels resl, pover hou:es, porver plants, ice and refrigerating pluits and systems, rigits of wey, euseneats, transinission und distributing system, stations, substations, ole lines, francnises, permits, privileges, licenses, patent rights, choses in action, contracts or sereemerits for 11 filting (xhether street, domestic or otnerwise) or for neat or power, or "or 1ce or refrigeration; buildings, machinery, dynamos, transformers, mechanical sind electrical e.ppliancos, tools, stores and supplies, now ovised, used or en; cyed by the Grant,or, whether constituting a part of or used, oceupied or enjoyed in connection witn or uppertaining to the business of the Grantor of its lignt, heat snd poufer syatems and ice and refrigerating system, or other properties of the Grantor, as well a: all othe property of the urantor now owned of every kind and character whatsoever, real, personal or mixed, tangible or intarigible and whorever situcted. The seid property includes among other, psirticular kinds, classes or 1 tems of property sith set be dema ed to esclude from the operation and effect of this Inanture any inad, class or
1 tom not $s 0$ referred to or ennmerated.

THL STEAU ELECORIC POWER PLANT AND PLEN X S STE OF MIE GRAVTOR situate
1r: the Town of Sumarton in Clarendon County, Soutr carolin. Including all buildings, strustures, toners, yoles, equipment, awoninery, licens 33 , mpurtennes wnd supnlies fording a part of esid plint, used or enjoyed, or capable of bein: used or enjoyed in conjunction thermith, together with all or the irantor's right, title and interest in and to all land owned by the Grantor on which the same is situcts,being thut same lund acquired by the South Cerolina Power \& Light Company from the town of Sumperton by deed dsted oetober 15 th 1925 , ard recordeca in the clarendon County Deed Book A-6, at page 222. SECOND.

THE OTL ELEGMRIC POVER PLANTS AND PLANT SIMFS OF THE GRANTOR sItucte in the towns of Kingetree and kanning in wilbiamsburg and Clarendon Counties, south Crreline, inclualng all buildings, structures, towers, poles, equapent, machinery, licenses toplutenaces end supplied rorming a part of said plants, uged or enjoyed or capable of being used or onjoyed in conjunction tnerewita, together with all of Grantor's ri*sit, title and interest in und $t$ sll land cwned by Grantor on which the staige are situete.

1: The oll Electric Generating plant situate in the Tom of fin stree, Williansourg County, South Carolina, and the following described tract of 1 frd; 30 g ining at an Iron stake on the West Ede of the A.C.L. R/W on the Northside of soott Street, 2.0' $S 18^{\circ} 10^{\prime}$ W from an iron rail and running $N 75^{\circ} 30^{\prime} W$ a distance of $1: 0,25^{\prime}$ to ans iron stake, thence $N 13^{\circ} 10^{\prime} E$ a distance of $189.37^{\prime}$ to an iron stane, then N $71^{\circ} 50^{\prime}$ N a distance of $87.9^{\prime}$ to an iron stake, thence $N 18^{\circ} 10^{\prime} \mathrm{E} a \mathrm{a}$ dstance or $237.5^{\prime}$ to wn ir on stake on the south side of Heller Street extended, thence $\mathrm{S} 75^{\circ} 30^{\prime} \mathrm{E}$ a distrance of $208.25^{\prime}$ to an iron stake on the west edge of A.C.L. right of way, thence $\mathrm{S} 18^{\circ} 10^{\prime}$

W 4 aistance of $422.5^{\prime}$ among said right of way to the point of beginning, containing 1.51 ecres, more or less, being a part of that certein tract or parcel of land conveyed to grantor by deed deted February 34, 1925, abd recorded in williamsburz noun ty Deed Book No. Hh at page 70 and by deed deted April 4, 1925, and recorded in f:i11ansburg County Deed Book No. 19 at page 215.
2: The 011 Electric Generating Plint situate in the Town of Manning, county o: Ikr ondcn, South C\&rolina, on the following described tract of land;beginning at an ir on stake on the Southedge of A.C.L. R/w $1: 3.8^{\prime \prime} \mathrm{S} 43^{\circ} 00^{\prime}$ E from an iron atake on the South edge of the A.C.L. R/W and the East edee of depot Street, and tiexex running $S 43^{\circ} 00^{\prime} E$ a distance of $60.2^{\prime}$ to un iron stake, thence $S 38^{\circ} 53^{\prime}$ W a distare of $160^{\prime}$ to an iron stake, thence $N 56^{\circ} 30^{\prime} \mathrm{W}$ a distance of $79.5^{\prime}$ to un iron stake, thence $\mathrm{N} 47^{\circ} 50^{\prime} \mathrm{E}$ a distence of $93^{\prime}$ to an iron stake, thence $\mathrm{N} 38^{\circ} 52^{\circ} \mathrm{F}: 41$. 4 nee of $100^{\prime}$ to the point of beginining, containing. 23 acres being a part of the certain tract or percel 0 : land conveyed to Grantor by the Town of Manning by deac tated febsuary 24,1925, and recorded in Clarendon County Deed Book No. Q. 5 at phit $5 \cdot 0$. 3:-

TiIRD
THE ELECTRIC SUBSTATIONS AND SUBSTATION SITES OF THE GRANTOR, in ciuding all buildings, structures, towers, poles, equipment, appliances and devices for transforming, converting and distributing electric enerey, and all land owned by the gruntof which the sane are situkte, togethr with all rigits-cf-way, machinery, ociuipuis, app is ances, devices, eppurtentinces and supplies, forang epart of esid substetions or aiy $t$ them used or enjoyed, or cupsble of boing used or ajoyed in conjunction therewith, including all of the Grantor's ririty, title and inter st in and to the following property situated in South Caroline.
1: The 33KV 300KVA substation situate in the town of Lake City, Florence County, on tast on tin tract or parcel of land acquired by the South c rolina power \& Light

Compuny : Tcalins on end MaWhite by deed recordei in
59 st pure 54 , duted 31st duy of Junuary, 1925 .
The $3 x$ zy $z 00 \mathrm{KVA}$ subatailon situate, in the town of Andrews, in Georgetown County on those cer an tracts or parcels of lenc acquired by the south Carolina power \& lif: Company fum the bomery Lind Association uni recorcied in Georgetown County * +4 Book $M, \mathrm{pe}$ ge 24, the 10th day of June, 1925.
2. The 32KV 20okVa substation situate in tice town of Greolyville, Williams burg coun - $n$, on that certain tract or parcel of land acquired by the south Caroline power se Light Company from T.W. Boyle by deed dated Oct. 15 th, 1925, and recorded in willamsburg County, Deed Book F.P.,page 330 . 4: The aikV 200 KVA substation situate in the Torn of Muning, Clareudon county, Steele structure, on the same land as the $0: 1$ Electric Generating Plant. 5: The 33 KV 100 KVA substation situate in the Town of Kingstree, Willikmsburg County, steel structure, on the sume lend as tice 011 Electric cienerating Plant. 6: The 2300 V to 5 COOV substation near Menning, Clarend on County, consisting of two 75 KVA transformers, on two pole structure.
7: Frieser The 6600V to 2300V substetion at Hinemen, Williams burg County, consisting of three 25 KVA transformers, on two pele strueture.
8: The 6600 V to 2300 V substation at Las.es, Williamsburg County, considing of two 25 KVA transformers, on twe pole structure.
9: The 33000 V to 2300 V substation et Cades, Williamsburg County, consisting of two loKVA transfermers, on twe pole structur*.
10:- Th 5600V te 2300 V substation et Sunnarten, Clarend on County, on two pole structure.

THE ELECTRIC TRANSMISSION LINES OF TUE GRANTOR, including the towers,poles,wires, switch racks, insulators, and other appliances and equipment and all other property real, personal or mixed for ing t part thereof or appertainin thereto, together with all rights-of-7ay, ersenents, permits, privileges, and licenses for or relating to the construction, maintenance or operation thereof,including alj the Grantor's right, title and interest in ani to the following property siturted in south carolina.
1: The 06 KV single pole ine from Maning, South Carolina, to greelyville, South Cerolina a distance of 14 iniles, taore or less, znown as the "Manning-Greolyville ine."
2: The $56 \mathrm{~K} /$ single pole line from Greelyville, Soutin Curolina, to Kingstree, South Carolina a dintance of 15 miles, more or less, known as the "Greelyville-Kingstree ilne."

3: The $\approx=3 \mathrm{KV}$ single pole line from Kingstree, Soutn Caroline, to Lake City, South Carolina a distmince of 15 miles, more or less, known as the "Kingstree-Lake City Line."

4: The 33KV single pole line from Kingstree, South Cirolina, to Andrews, South Caroline, a distance of 24 giles,more or lese, knem as the "Kingstree-Andreas ifing." 5: The 56 cov single pole line from Minilag, South Curolina, to Sumin ton, South Curoline a. Alstace of 10 miles , more or less, kn.was as "maming-Sumerton Line." 6: The l3200V single pole line froin Greolyville, south Curcifne, to Lanes, Soutn Carolina, \& Alstance of 4 miles, more or less, known as the "Greelyville-Lanes Line." 7: The $2300 V$ single pole line from Lake Clty,South Carolia, to Scranton, Souti: Garolina, a distance of 4 miles, more or less, knomi as the "Like City-Scranton Line." 3: The 66 KV single pole lint from Sumter, South Caroilna, to Nanniag, south Curolin:, a distance of $16 \frac{1}{2}$ miles, nors or les3, known iss the "Sunter-Manning ine."
FIFTH
 and appurtenances, appliances, devices and equipment, wad ali hist woil oticr property
or in snynise appertaining to said distributing systems, or my ef them, together with all ri !ts-of-way, enzements, permits, privileges, municipal or other franchises, licenses, consents and rigits for or relinting to the construction, maintenance or operation thereof tiro ough, ever, under or upon any public streets or highalays or public or privete lands, including is ll or the Grastor's right, titls and interest in and to the following property situate in Soutn Caroline:
1: The Man:ing Distribution System as constructed and equiped in the town of ianning, Clarendon Counti, South arelinw, and all franchises and consents under wilch said systen 2:3 or $\pi, y$ be verated, incluiling the following; That certain franchise or consenugranted to Souta Cnrolini Poner belint Company by the Town of Manning by ordinance puzsal on Feruary lsti, 1903.
2: The Kingstree Distribution jysten as constructed and equipped in the Tonn of Kin stree, Williamsurg County, South Carolin:, and all frenchises and consents under which. 3aid system is or may be operuted, including tie following; That certinin franchise or conct sent grasted to South Caroline Pover \& Lignt Compeny by the Torn of Kingstree by ordinunce passed on Awsust ' $\%$, 1925.
3: The Lake City Distribution Systim as constructed wad equipred in the town of L\&se City, Florence County, South Carolins, and all iranchises and consents under which said system is or miny be operated, including the following; That certain franchise or consent granted to South Csrolina Powdr \& Light Cempany by orainerive passed by the Town of fax City on Februsery 21, 19?5.
4: The Andrems Distribution Systein as constricted and equipped in tne Town of Andrews Geoggetown County, South Carcilms, and all frealchises and consents under whict sala sjste toin is or may be opersted, including the following: Thut sertein frarichise or consent

## grante to soutn cerolina power \& Light Company by the Town of Andrews by ordinance

pessed on August 3, 1925.
5: The Summerton Nietribution syotem as construeted and equipped in the Town of Sumerton, Clareneon County, and all franchises and conoents under which sald system is or may be opernted, including the following: That certain franchise or consent granted to south C rolina power s Light Company by the town of Summerton by orelrikace passed on octóber $15,1925$.

6: The greelyville Distribution Systea as constructed and equipped in the Town of Greelyville; Willi tusburg Couñ̀y, south curoline, and all franchises and consente uni or which sald system 10 or may be operated, includiag tile following: That certain francnise or consent grarifed to south C rcline Porer \& light Compand by the +own of greslyville by ordin nce passed on April 9, 1925.
7: The Scranton Distribution systen $k$ s constructed and equipped in the Torn of Scranton, Florenca County, South C rolina, and all frarichises und conjenta under which iald system is or may be operitem, includingthe following; That certain frachise or concent granted to South Carolinm Power jight Company by the Town of Scranton by ordinance passed-in August 19, 1925.
8: The Lanes Distribution Systen as constructed and equipped in the Town of benes Williamsburg county, Soutin Carolina, und all fanchises and consents under which su system is or mon my be operated, including the following: That certain franchise or consent granted to souts c.arolina Pover \& bight Company by ordinance passed by the Town of Lanes on Septeaber 17, 1325.

9: The Cades distribution Syston as coastructed and oulpped in tio Town of Cados Williamsburg County South c rollat, ad all consents under which wid system is or may be operated.

10: The finemen pistribution SystemAn Construct sud equipped in the Town of Hinemen, Williamsburg oounty, Scuath eAtollinai, an ali consents under which sald

THE MISCELLANEOUS M CAINERY, dyames, transformess,mechanical and electrical appliunces, tools, stores and supplies, now omped, used or onjoyed by the Grantor, as well us all other property of the Grantor now oxnod of every kind and character whatseover, and wherever situated. The aid property includes a wong other things the following uachinery, wich is at present leceted on property belong to the Town of Lake City, Soutin Carolina, but refer nce to or enumeration of any particular kind 3 , classes or items of property shall not be deemed to exclude frem the operation wad effoct of tals Incenture eny kind, class or itera not so referred to or enuzerated. 1: 1-Ames unfliow engine direct connected to G.E. generator, 2 zoov 3 phase, 60 cycle, l20KVA, $80 \%$ P.F. $37-5 / 10$ amps per tarminal 257 RPM, factory \#z23787, tnclud-
 2: 1- $12 \times 15$ Skinner sliele valve engine, factory \#B8l4, direct connected to West1aghouse generator, $2400 \mathrm{~V}, 3$ phase, 50 cycle, $75 \mathrm{KVA} 80 \%$ P.F. 18 emps. 257 RPM , factory \#13344558, including field rheostat and West 7KW exciter including switchbeara and necessary equipment and metering apparatus.
3: 1- $100 \mathrm{H} . \mathrm{P}$. cassey Hoeges horizontal TT boilor, steel encusse,factory $\mathrm{A} S 6, \mathrm{SF}$ 471-2.

4: l- Extiter panel including necesuary instrument, stc.

## SEVEMTS

THE IEE AND REFRIGERATING PLANTS AND SYSTEMS OE THE GraNTOR giturte in the TUNA of Manning, Lake City and Kingstree, Counties of Cimemon, Florence and Williems bung respoctively, state of south Carolina, inciudint ice und refrigerating plant mu-
 and supplies now owned, wat of enjoved by givitcot of held for use in connection therewith, together with all of Grentor 3 fist, tlite and intareet in and to all land owned by by grantor on which the sation situste.
1: -ALL and singular $t=4$ i\& piant and ico plant meninery situate in the Town of Manning, County of Clareadon; begizuing at an Iron stakeon the extx east side of depot Street and the south sict sta Atiantic Coest Line Railrond right of way where tio same intergects and fumaing withsia rignt of way South $43^{\circ} 0^{\prime}$ East 133.8 feet to un 1 crn stake; thence $38^{\circ} 53^{\prime}$ West 100 feet to an fron stake; thence South $47^{\circ} 50^{\prime}$ West 93 feet to an iron stake; thence North $66^{\circ} 30^{\prime}$ West a distance of 40 feet to an iron stake on the edge Depot street; thence North $19^{\circ} 40^{\prime}$ East with Depot street 334 feet to the point of beginning and being a part of that certain tract or parcel of lan conveyed to grator by the City of Menning by deed recorded In Clarend on County in Dasd 300k Q-5 at page 552.
2: ALL and singular the ise plant and ice plant nachinery, situate in the Town of Lake City, South Carolina, including the following described tract or parcel of land situ te in the Town of Lake City, County of Florence; Beginning at an iron stake near an iron rail stake on the west side of Church street and on the East side of the Atlantic Coast Line Railroad Company'; right of way and 57.5 feet from the centar of the north bound tract and runs thence north $30^{\circ} 0^{\prime}$ East with Church Street 305. 5 feet to an iron stake; thence Worth $59^{\circ} 30^{\prime}$ West 83.5 feet to an iron stake in the East Line of Atlantic Comst Line kiyat of way; thence with tize right of way of the Atlantic Cownt Line Railroad Company South $45^{\circ} 12^{\prime}$ East 315.7 feet to the point of beginning, being the satu lot or percel of land conveyed to Grantor by C. E. Tomlins on and I.P. MCWhte by deed dated Narch 5,1925 , and recorded in plorence County Deed am book \#59 at page 64.
 on the Northedge of Scott strme 20.25 feet Norlh $75^{\circ} 30^{\prime}$ West from an

 Scotit Street Vortic $75^{\circ}$ 30＇wost ek tot to $n$ lorn stake；thence North $10^{\circ} 1 C^{\prime}$ East 195 feet to un Iron $3^{+2 \times 0}$ ；thence uth $71^{\circ}$ SO＇East a distance of 37.8 feet to an－ iron stike；thence souti $19^{\circ} 1^{\circ}$ ast 139.37 feet to the point of beginninß，boing a part of that certain tret or prcel of land conveyed by the Tomn of kingetree to grantor bi deandated Fefury 24，1325，and reoorded in Willinasburg county in Deed Rook 月．E．at page 70.

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 situ ted，including（aitiou：in shysise lialting or limparing by the enumeration o：the sane tia scope and intent of the foregoing or of any genaral description contained in this Indenture），all lands，rights of way，water and ripariea rights and other rights fil or rela：ing to real estate or the occupancy of lads，buildings， electric $1 i_{k}$ it，ineat and pomer，ges，ice and refrigerating plants a a d systems，poner houses，stations，sub－stations，transmission lines，pipe lines，pipes，mains，conduits，pod poles，wires，cubles，fittings，connections and all other structures，inchinery，engines， boilers，pumps，velves，pipings，connections，dynamos，ineters，transformers，generators， motors，storage batteries，electricul and mechenical appliances，equipment and appur－ tenances of every description and cherecter，tools，implernents，automobiles，auto trucks utomobile accessories，wacons，horses，furniture，fixtures，appliances，ap urtenances， accessories，materials，supplies，fuel，power contracts，street lighting contracts，ice

 ifrhts, $\quad$ fos, ensements, lícenses, permits, franchises, and tre tolls, rents, rew


 thered, ait: tiat revereicn and reversions, reaninder and remainders, rents, iosues, !noon, Fodu: and profits thereof, aid all the estate, right, title, interest and cloic oh tsoever, et ley a.3 well as in equity, which the Grantor nop has in ant is the aforemad property snd frinchises ma every part and parcel there f.

TO GAVE AV TO YODD all sald properties, real personel and aised, to tne only proper une of said Ciroliga porer u igot Compiny its successors and ussigns forever. Subject, nevsr the les', to the lien or that sertain indenture dated gis or tiol lst day or septamber, 19..5, betroen said South Curolins Power b Liz t Compary arat The
 puincipal anount of first Mortgrige iold Bonds.
mat the beld Grentor aoes nereby bind itzelf,its sucoescors and wisigns , te
 styted, unto tne sald Grantee, its successors and asigigis, againzt itself, its buccespong and asslans, and til other pergons lavfully claining, of tolatio the sate or any perrt trieze of.

 year of Cuy Lord, ore thousand niae nundred and twonty geven, and in the one hundrea aric fifty sacond zemr of the sovereizrity and Independence or the Jnited St tes of Americs.

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                                    3y %.C.Lang
                                    President
E.F.0% * E|A
    - A`...
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presence ot:
    A.C. Tulver* a
    %.T.Staglis
STATS OF NEN N
CUN: N
    *sbona it *pearez beiore me A.C. Tufverson who, being duly sworn, sme
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presicient, ta L.P.suwerem, its secretary sign,seal tnd as its act and deed joliv
or e witan writtan degu <ud that she witin W w Staplin witneged the execution
tharsaf.. A.C. Tufverson
    Smora awi subscribed before me this lath day of January A.D. 1928
                        LAary J. Guilfoyle
            (Imp.seal)
                        Notary Public,Bronx County,NeN York Cou ty Clerk's
                        N0.1131,Reglater No.7139A Broux County Crerk's No.256,
                        register No.2961B.Conmission expires March 30,1929.
Recorded this 2lst da,j cf janusry A }\Gamma\mathrm{ 19.j3 BookN,page 10 3
                    B. Journe -Auritor georgetown Cousty
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Examined and certified Jsa 2lsta.D. 13 28
C.C.C.P.
 tion of tie state of Delnvare duly unlified to do bunileosin tine State of south Corolimx (horeinafter called the Grontor), for suo in congidertitn of the oun of
 porstion of ae state forth Carolina (nereibaftes called the Grantee) and for wther good aud valuable considerations, the receipt whereof is her ehy acknowledged has grented, bergeined, sold, conveyed, releasea, assigned, transferred, set over, confirned and deliveredp and by these presents does grant, baragin,sell, convey, release, assign, transfer, set over, confira .nd deliver to said Grantee,its successors and assigns furever, all the following described properties, that is to say:

Ais and sin ular the lanis, real estate, chattels resl, pover hou:es, porver plants, ice and refrigerating pluits and systems, rigits of wey, euseneats, transinission und distributing system, stations, substations, ole lines, francnises, permits, privileges, licenses, patent rights, choses in action, contracts or sereemerits for 11 filting (xhether street, domestic or otnerwise) or for neat or power, or "or 1ce or refrigeration; buildings, machinery, dynamos, transformers, mechanical sind electrical e.ppliancos, tools, stores and supplies, now ovised, used or en; cyed by the Grant,or, whether constituting a part of or used, oceupied or enjoyed in connection witn or uppertaining to the business of the Grantor of its lignt, heat snd poufer syatems and ice and refrigerating system, or other properties of the Grantor, as well a: all othe property of the urantor now owned of every kind and character whatsoever, real, personal or mixed, tangible or intarigible and whorever situcted. The seid property includes among other, psirticular kinds, classes or 1 tems of property sith set be dema ed to esclude from the operation and effect of this Inanture any inad, class or
1 tom not $s 0$ referred to or ennmerated.

THL STEAU ELECORIC POWER PLANT AND PLEN X S STE OF MIE GRAVTOR situate
1r: the Town of Sumarton in Clarendon County, Soutr carolin. Including all buildings, strustures, toners, yoles, equipment, awoninery, licens 33 , mpurtennes wnd supnlies fording a part of esid plint, used or enjoyed, or capable of bein: used or enjoyed in conjunction thermith, together with all or the irantor's right, title and interest in and to all land owned by the Grantor on which the same is situcts,being thut same lund acquired by the South Cerolina Power \& Light Company from the town of Sumperton by deed dsted oetober 15 th 1925 , ard recordeca in the clarendon County Deed Book A-6, at page 222. SECOND.

THE OTL ELEGMRIC POVER PLANTS AND PLANT SIMFS OF THE GRANTOR sItucte in the towns of Kingetree and kanning in wilbiamsburg and Clarendon Counties, south Crreline, inclualng all buildings, structures, towers, poles, equapent, machinery, licenses toplutenaces end supplied rorming a part of said plants, uged or enjoyed or capable of being used or onjoyed in conjunction tnerewita, together with all of Grantor's ri*sit, title and interest in und $t$ sll land cwned by Grantor on which the staige are situete.

1: The oll Electric Generating plant situate in the Tom of fin stree, Williansourg County, South Carolina, and the following described tract of 1 frd; 30 g ining at an Iron stake on the West Ede of the A.C.L. R/W on the Northside of soott Street, 2.0' $S 18^{\circ} 10^{\prime}$ W from an iron rail and running $N 75^{\circ} 30^{\prime} W$ a distance of $1: 0,25^{\prime}$ to ans iron stake, thence $N 13^{\circ} 10^{\prime} E$ a distance of $189.37^{\prime}$ to an iron stane, then N $71^{\circ} 50^{\prime}$ N a distance of $87.9^{\prime}$ to an iron stake, thence $N 18^{\circ} 10^{\prime} \mathrm{E} a \mathrm{a}$ dstance or $237.5^{\prime}$ to wn ir on stake on the south side of Heller Street extended, thence $\mathrm{S} 75^{\circ} 30^{\prime} \mathrm{E}$ a distrance of $208.25^{\prime}$ to an iron stake on the west edge of A.C.L. right of way, thence $\mathrm{S} 18^{\circ} 10^{\prime}$

W 4 aistance of $422.5^{\prime}$ among said right of way to the point of beginning, containing 1.51 ecres, more or less, being a part of that certein tract or parcel of land conveyed to grantor by deed deted February 34, 1925, abd recorded in williamsburz noun ty Deed Book No. Hh at page 70 and by deed deted April 4, 1925, and recorded in f:i11ansburg County Deed Book No. 19 at page 215.
2: The 011 Electric Generating Plint situate in the Town of Manning, county o: Ikr ondcn, South C\&rolina, on the following described tract of land;beginning at an ir on stake on the Southedge of A.C.L. R/w $1: 3.8^{\prime \prime} \mathrm{S} 43^{\circ} 00^{\prime}$ E from an iron atake on the South edge of the A.C.L. R/W and the East edee of depot Street, and tiexex running $S 43^{\circ} 00^{\prime} E$ a distance of $60.2^{\prime}$ to un iron stake, thence $S 38^{\circ} 53^{\prime}$ W a distare of $160^{\prime}$ to an iron stake, thence $N 56^{\circ} 30^{\prime} \mathrm{W}$ a distance of $79.5^{\prime}$ to un iron stake, thence $\mathrm{N} 47^{\circ} 50^{\prime} \mathrm{E}$ a distence of $93^{\prime}$ to an iron stake, thence $\mathrm{N} 38^{\circ} 52^{\circ} \mathrm{F}: 41$. 4 nee of $100^{\prime}$ to the point of beginining, containing. 23 acres being a part of the certain tract or percel 0 : land conveyed to Grantor by the Town of Manning by deac tated febsuary 24,1925, and recorded in Clarendon County Deed Book No. Q. 5 at phit $5 \cdot 0$. 3:-

TiIRD
THE ELECTRIC SUBSTATIONS AND SUBSTATION SITES OF THE GRANTOR, in ciuding all buildings, structures, towers, poles, equipment, appliances and devices for transforming, converting and distributing electric enerey, and all land owned by the gruntof which the sane are situkte, togethr with all rigits-cf-way, machinery, ociuipuis, app is ances, devices, eppurtentinces and supplies, forang epart of esid substetions or aiy $t$ them used or enjoyed, or cupsble of boing used or ajoyed in conjunction therewith, including all of the Grantor's ririty, title and inter st in and to the following property situated in South Caroline.
1: The 33KV 300KVA substation situate in the town of Lake City, Florence County, on tast on tin tract or parcel of land acquired by the South c rolina power \& Light

Compuny : Tcalins on end MaWhite by deed recordei in
59 st pure 54 , duted 31st duy of Junuary, 1925 .
The $3 x$ zy $z 00 \mathrm{KVA}$ subatailon situate, in the town of Andrews, in Georgetown County on those cer an tracts or parcels of lenc acquired by the south Carolina power \& lif: Company fum the bomery Lind Association uni recorcied in Georgetown County * +4 Book $M, \mathrm{pe}$ ge 24, the 10th day of June, 1925.
2. The 32KV 20okVa substation situate in tice town of Greolyville, Williams burg coun - $n$, on that certain tract or parcel of land acquired by the south Caroline power se Light Company from T.W. Boyle by deed dated Oct. 15 th, 1925, and recorded in willamsburg County, Deed Book F.P.,page 330 . 4: The aikV 200 KVA substation situate in the Torn of Muning, Clareudon county, Steele structure, on the same land as the $0: 1$ Electric Generating Plant. 5: The 33 KV 100 KVA substation situate in the Town of Kingstree, Willikmsburg County, steel structure, on the sume lend as tice 011 Electric cienerating Plant. 6: The 2300 V to 5 COOV substation near Menning, Clarend on County, consisting of two 75 KVA transformers, on two pole structure.
7: Frieser The 6600V to 2300V substetion at Hinemen, Williams burg County, consisting of three 25 KVA transformers, on two pele strueture.
8: The 6600 V to 2300 V substation at Las.es, Williamsburg County, considing of two 25 KVA transformers, on twe pole structure.
9: The 33000 V to 2300 V substation et Cades, Williamsburg County, consisting of two loKVA transfermers, on twe pole structur*.
10:- Th 5600V te 2300 V substation et Sunnarten, Clarend on County, on two pole structure.

THE ELECTRIC TRANSMISSION LINES OF TUE GRANTOR, including the towers,poles,wires, switch racks, insulators, and other appliances and equipment and all other property real, personal or mixed for ing t part thereof or appertainin thereto, together with all rights-of-7ay, ersenents, permits, privileges, and licenses for or relating to the construction, maintenance or operation thereof,including alj the Grantor's right, title and interest in ani to the following property siturted in south carolina.
1: The 06 KV single pole ine from Maning, South Carolina, to greelyville, South Cerolina a distance of 14 iniles, taore or less, znown as the "Manning-Greolyville ine."
2: The $56 \mathrm{~K} /$ single pole line from Greelyville, Soutin Curolina, to Kingstree, South Carolina a dintance of 15 miles, more or less, known as the "Greelyville-Kingstree ilne."

3: The $\approx=3 \mathrm{KV}$ single pole line from Kingstree, Soutn Caroline, to Lake City, South Carolina a distmince of 15 miles, more or less, known as the "Kingstree-Lake City Line."

4: The 33KV single pole line from Kingstree, South Cirolina, to Andrews, South Caroline, a distance of 24 giles,more or lese, knem as the "Kingstree-Andreas ifing." 5: The 56 cov single pole line from Minilag, South Curolina, to Sumin ton, South Curoline a. Alstace of 10 miles , more or less, kn.was as "maming-Sumerton Line." 6: The l3200V single pole line froin Greolyville, south Curcifne, to Lanes, Soutn Carolina, \& Alstance of 4 miles, more or less, known as the "Greelyville-Lanes Line." 7: The $2300 V$ single pole line from Lake Clty,South Carolia, to Scranton, Souti: Garolina, a distance of 4 miles, more or less, knomi as the "Like City-Scranton Line." 3: The 66 KV single pole lint from Sumter, South Caroilna, to Nanniag, south Curolin:, a distance of $16 \frac{1}{2}$ miles, nors or les3, known iss the "Sunter-Manning ine."
FIFTH
 and appurtenances, appliances, devices and equipment, wad ali hist woil oticr property
or in snynise appertaining to said distributing systems, or my ef them, together with all ri !ts-of-way, enzements, permits, privileges, municipal or other franchises, licenses, consents and rigits for or relinting to the construction, maintenance or operation thereof tiro ough, ever, under or upon any public streets or highalays or public or privete lands, including is ll or the Grastor's right, titls and interest in and to the following property situate in Soutn Caroline:
1: The Man:ing Distribution System as constructed and equiped in the town of ianning, Clarendon Counti, South arelinw, and all franchises and consents under wilch said systen 2:3 or $\pi, y$ be verated, incluiling the following; That certain franchise or consenugranted to Souta Cnrolini Poner belint Company by the Town of Manning by ordinance puzsal on Feruary lsti, 1903.
2: The Kingstree Distribution jysten as constructed and equipped in the Tonn of Kin stree, Williamsurg County, South Carolin:, and all frenchises and consents under which. 3aid system is or may be operuted, including tie following; That certinin franchise or conct sent grasted to South Caroline Pover \& Lignt Compeny by the Torn of Kingstree by ordinunce passed on Awsust ' $\%$, 1925.
3: The Lake City Distribution Systim as constructed wad equipred in the town of L\&se City, Florence County, South Carolins, and all iranchises and consents under which said system is or miny be operated, including the following; That certain franchise or consent granted to South Csrolina Powdr \& Light Cempany by orainerive passed by the Town of fax City on Februsery 21, 19?5.
4: The Andrems Distribution Systein as constricted and equipped in tne Town of Andrews Geoggetown County, South Carcilms, and all frealchises and consents under whict sala sjste toin is or may be opersted, including the following: Thut sertein frarichise or consent

## grante to soutn cerolina power \& Light Company by the Town of Andrews by ordinance

pessed on August 3, 1925.
5: The Summerton Nietribution syotem as construeted and equipped in the Town of Sumerton, Clareneon County, and all franchises and conoents under which sald system is or may be opernted, including the following: That certain franchise or consent granted to south C rolina power s Light Company by the town of Summerton by orelrikace passed on octóber $15,1925$.

6: The greelyville Distribution Systea as constructed and equipped in the Town of Greelyville; Willi tusburg Couñ̀y, south curoline, and all franchises and consente uni or which sald system 10 or may be operated, includiag tile following: That certain francnise or consent grarifed to south C rcline Porer \& light Compand by the +own of greslyville by ordin nce passed on April 9, 1925.
7: The Scranton Distribution systen $k$ s constructed and equipped in the Torn of Scranton, Florenca County, South C rolina, and all frarichises und conjenta under which iald system is or may be operitem, includingthe following; That certain frachise or concent granted to South Carolinm Power jight Company by the Town of Scranton by ordinance passed-in August 19, 1925.
8: The Lanes Distribution Systen as constructed and equipped in the Town of benes Williamsburg county, Soutin Carolina, und all fanchises and consents under which su system is or mon my be operated, including the following: That certain franchise or consent granted to souts c.arolina Pover \& bight Company by ordinance passed by the Town of Lanes on Septeaber 17, 1325.

9: The Cades distribution Syston as coastructed and oulpped in tio Town of Cados Williamsburg County South c rollat, ad all consents under which wid system is or may be operated.

10: The finemen pistribution SystemAn Construct sud equipped in the Town of Hinemen, Williamsburg oounty, Scuath eAtollinai, an ali consents under which sald

THE MISCELLANEOUS M CAINERY, dyames, transformess,mechanical and electrical appliunces, tools, stores and supplies, now omped, used or onjoyed by the Grantor, as well us all other property of the Grantor now oxnod of every kind and character whatseover, and wherever situated. The aid property includes a wong other things the following uachinery, wich is at present leceted on property belong to the Town of Lake City, Soutin Carolina, but refer nce to or enumeration of any particular kind 3 , classes or items of property shall not be deemed to exclude frem the operation wad effoct of tals Incenture eny kind, class or itera not so referred to or enuzerated. 1: 1-Ames unfliow engine direct connected to G.E. generator, 2 zoov 3 phase, 60 cycle, l20KVA, $80 \%$ P.F. $37-5 / 10$ amps per tarminal 257 RPM, factory \#z23787, tnclud-
 2: 1- $12 \times 15$ Skinner sliele valve engine, factory \#B8l4, direct connected to West1aghouse generator, $2400 \mathrm{~V}, 3$ phase, 50 cycle, $75 \mathrm{KVA} 80 \%$ P.F. 18 emps. 257 RPM , factory \#13344558, including field rheostat and West 7KW exciter including switchbeara and necessary equipment and metering apparatus.
3: 1- $100 \mathrm{H} . \mathrm{P}$. cassey Hoeges horizontal TT boilor, steel encusse,factory $\mathrm{A} S 6, \mathrm{SF}$ 471-2.

4: l- Extiter panel including necesuary instrument, stc.

## SEVEMTS

THE IEE AND REFRIGERATING PLANTS AND SYSTEMS OE THE GraNTOR giturte in the TUNA of Manning, Lake City and Kingstree, Counties of Cimemon, Florence and Williems bung respoctively, state of south Carolina, inciudint ice und refrigerating plant mu-
 and supplies now owned, wat of enjoved by givitcot of held for use in connection therewith, together with all of Grentor 3 fist, tlite and intareet in and to all land owned by by grantor on which the sation situste.
1: -ALL and singular $t=4$ i\& piant and ico plant meninery situate in the Town of Manning, County of Clareadon; begizuing at an Iron stakeon the extx east side of depot Street and the south sict sta Atiantic Coest Line Railrond right of way where tio same intergects and fumaing withsia rignt of way South $43^{\circ} 0^{\prime}$ East 133.8 feet to un 1 crn stake; thence $38^{\circ} 53^{\prime}$ West 100 feet to an fron stake; thence South $47^{\circ} 50^{\prime}$ West 93 feet to an iron stake; thence North $66^{\circ} 30^{\prime}$ West a distance of 40 feet to an iron stake on the edge Depot street; thence North $19^{\circ} 40^{\prime}$ East with Depot street 334 feet to the point of beginning and being a part of that certain tract or parcel of lan conveyed to grator by the City of Menning by deed recorded In Clarend on County in Dasd 300k Q-5 at page 552.
2: ALL and singular the ise plant and ice plant nachinery, situate in the Town of Lake City, South Carolina, including the following described tract or parcel of land situ te in the Town of Lake City, County of Florence; Beginning at an iron stake near an iron rail stake on the west side of Church street and on the East side of the Atlantic Coast Line Railroad Company'; right of way and 57.5 feet from the centar of the north bound tract and runs thence north $30^{\circ} 0^{\prime}$ East with Church Street 305. 5 feet to an iron stake; thence Worth $59^{\circ} 30^{\prime}$ West 83.5 feet to an iron stake in the East Line of Atlantic Comst Line kiyat of way; thence with tize right of way of the Atlantic Cownt Line Railroad Company South $45^{\circ} 12^{\prime}$ East 315.7 feet to the point of beginning, being the satu lot or percel of land conveyed to Grantor by C. E. Tomlins on and I.P. MCWhte by deed dated Narch 5,1925 , and recorded in plorence County Deed am book \#59 at page 64.
 on the Northedge of Scott strme 20.25 feet Norlh $75^{\circ} 30^{\prime}$ West from an

 Scotit Street Vortic $75^{\circ}$ 30＇wost ek tot to $n$ lorn stake；thence North $10^{\circ} 1 C^{\prime}$ East 195 feet to un Iron $3^{+2 \times 0}$ ；thence uth $71^{\circ}$ SO＇East a distance of 37.8 feet to an－ iron stike；thence souti $19^{\circ} 1^{\circ}$ ast 139.37 feet to the point of beginninß，boing a part of that certain tret or prcel of land conveyed by the Tomn of kingetree to grantor bi deandated Fefury 24，1325，and reoorded in Willinasburg county in Deed Rook 月．E．at page 70.

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\text { EI } \mathrm{H} ⿴ 囗 十
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 situ ted，including（aitiou：in shysise lialting or limparing by the enumeration o：the sane tia scope and intent of the foregoing or of any genaral description contained in this Indenture），all lands，rights of way，water and ripariea rights and other rights fil or rela：ing to real estate or the occupancy of lads，buildings， electric $1 i_{k}$ it，ineat and pomer，ges，ice and refrigerating plants a a d systems，poner houses，stations，sub－stations，transmission lines，pipe lines，pipes，mains，conduits，pod poles，wires，cubles，fittings，connections and all other structures，inchinery，engines， boilers，pumps，velves，pipings，connections，dynamos，ineters，transformers，generators， motors，storage batteries，electricul and mechenical appliances，equipment and appur－ tenances of every description and cherecter，tools，implernents，automobiles，auto trucks utomobile accessories，wacons，horses，furniture，fixtures，appliances，ap urtenances， accessories，materials，supplies，fuel，power contracts，street lighting contracts，ice

 ifrhts, $\quad$ fos, ensements, lícenses, permits, franchises, and tre tolls, rents, rew


 thered, ait: tiat revereicn and reversions, reaninder and remainders, rents, iosues, !noon, Fodu: and profits thereof, aid all the estate, right, title, interest and cloic oh tsoever, et ley a.3 well as in equity, which the Grantor nop has in ant is the aforemad property snd frinchises ma every part and parcel there f.

TO GAVE AV TO YODD all sald properties, real personel and aised, to tne only proper une of said Ciroliga porer u igot Compiny its successors and ussigns forever. Subject, nevsr the les', to the lien or that sertain indenture dated gis or tiol lst day or septamber, 19..5, betroen said South Curolins Power b Liz t Compary arat The
 puincipal anount of first Mortgrige iold Bonds.
mat the beld Grentor aoes nereby bind itzelf,its sucoescors and wisigns , te
 styted, unto tne sald Grantee, its successors and asigigis, againzt itself, its buccespong and asslans, and til other pergons lavfully claining, of tolatio the sate or any perrt trieze of.

 year of Cuy Lord, ore thousand niae nundred and twonty geven, and in the one hundrea aric fifty sacond zemr of the sovereizrity and Independence or the Jnited St tes of Americs.

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                                    3y %.C.Lang
                                    President
E.F.0% * E|A
    - A`...
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presence ot:
    A.C. Tulver* a
    %.T.Staglis
STATS OF NEN N
CUN: N
    *sbona it *pearez beiore me A.C. Tufverson who, being duly sworn, sme
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presicient, ta L.P.suwerem, its secretary sign,seal tnd as its act and deed joliv
or e witan writtan degu <ud that she witin W w Staplin witneged the execution
tharsaf.. A.C. Tufverson
    Smora awi subscribed before me this lath day of January A.D. 1928
                        LAary J. Guilfoyle
            (Imp.seal)
                        Notary Public,Bronx County,NeN York Cou ty Clerk's
                        N0.1131,Reglater No.7139A Broux County Crerk's No.256,
                        register No.2961B.Conmission expires March 30,1929.
Recorded this 2lst da,j cf janusry A }\Gamma\mathrm{ 19.j3 BookN,page 10 3
                    B. Journe -Auritor georgetown Cousty
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Examined and certified Jsa 2lsta.D. 13 28
C.C.C.P.


KNOW ALL MEN BY THESE PRESENTS, That.
of said County and State, in consideration of the sum of One Dollar and other valuable considerations, to me (us) in hand paid by CAROLINA POWER \& LIGHT COMPANY, the receipt whereof is hereby acknowledged, do hereby grant unto said CAROLINA POWER \& LIGHT COMPANY, its successors and assigns, the right, privilege and easement to go in and upon that certain trgct or lof of land situated in said County and State, containing_-_, bounded


and to construct, maintain and operate in, upon, and through said premises, in a proper manner, with poles, wires and other necessary apparatus and appliances, a line for the purpose of transmitting power by electricity, together with the right at all times to enter upon said premises for the purpose of inspecting said line and making necessary repairs and alterations thereon; and the right to permit the attachment of and/or carry in conduit wires and cables of any other company or person; together with the right at all times to cut away and keep clear of said line all trees and other obstructions that may, in any way, endanger the proper maintenance and operation of the same. To have and to hold the aforesaid right, privilege and easement unto the CAROLINA POWER \& LIGHT COMPANY, its successors and assigns forever.

Riget of Tay for 2300 - Folt-INe $\qquad$
$\qquad$
IN WITNESS WHEREOF, the said grantor(s) do $\qquad$ hereunto set $\qquad$ hand(s) and seal(s), this -- ${ }^{2}$ Witness: $\qquad$
$\qquad$
$\qquad$
Witness:
$\qquad$
$\qquad$
$\qquad$
Form 676-Rev. 4-23-45


KNOW ALL MEN BY THESE PRESENTS, That.
of said County and State, in consideration of the sum of One Dollar and other valuable considerations, to me (us) in hand paid by CAROLINA POWER \& LIGHT COMPANY, the receipt whereof is hereby acknowledged, do hereby grant unto said CAROLINA POWER \& LIGHT COMPANY, its successors and assigns, the right, privilege and easement to go in and upon that certain trgct or lof of land situated in said County and State, containing_-_, bounded


and to construct, maintain and operate in, upon, and through said premises, in a proper manner, with poles, wires and other necessary apparatus and appliances, a line for the purpose of transmitting power by electricity, together with the right at all times to enter upon said premises for the purpose of inspecting said line and making necessary repairs and alterations thereon; and the right to permit the attachment of and/or carry in conduit wires and cables of any other company or person; together with the right at all times to cut away and keep clear of said line all trees and other obstructions that may, in any way, endanger the proper maintenance and operation of the same. To have and to hold the aforesaid right, privilege and easement unto the CAROLINA POWER \& LIGHT COMPANY, its successors and assigns forever.

Riget of Tay for 2300 - Folt-INe $\qquad$
$\qquad$
IN WITNESS WHEREOF, the said grantor(s) do $\qquad$ hereunto set $\qquad$ hand(s) and seal(s), this -- ${ }^{2}$ Witness: $\qquad$
$\qquad$
$\qquad$
Witness:
$\qquad$
$\qquad$
$\qquad$
Form 676-Rev. 4-23-45
(40) $\mathrm{Cl} 764-\mathrm{J} 510$

STATE OF SOUTH CAROLINA

KNOW ALL MEN BY THESE PRESENTS, That the undersigned .

of said County and State, in consideration of the sum of $\$ .1 .2 .2$ , in hand paid by CAROLINA POWER \& LIGHT COMPANY, the receipt whereof is hereby acknowledged, hereby grants) unto said CAROLINA POWER \& LIGHT COMPANY, its
 Nombuctary . P $\square$

and to construct, maimain, and operate over, under, and across said premiss a line consbting of poles, wires, cables, underground conduits, and other pertinent facilities within a strip or area of said land thirty (30) feet wide for the purpose of transmitting eectrieity, with the right to do all things necessary or convenient thereto, including, but not being limited to, the right: (s) to permit the attachment of wires, cables, and conduits of any other company or person; (b) to enter said strip at all times over the adjacent land to inspect, repair, maintain, and alter said line; (c) to keep said strip cleared of tres, undergrowth, and structures; (d) to trim limbs from, and cut down, any tree outside of said strip which may, in the opinion of the Company, endanger the line or hinder the mainenance, operation, and use of the same. The center line of said strip shall be the center line of the poles or structures as originally located, or as may later be relocated if such relocation is not objected to in writing by the then landowner within sixty (60) days from such relocation,
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TO HAVE AND TO HOLD the aforesaid right, privilege and easement unto the CAROLINA POWER \& LIGHT COMPANY, its successors and assigns, forever.




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Witness:
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STATE OF SOUTH CAROLINA,
COUNTY OF ---den $2 / 2 n \pi$
Personally appeared before me-...ct TS. Aeq ones

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 witnessed the execution thereof.


$10008$
(40) $\mathrm{Cl} 764-\mathrm{J} 510$

STATE OF SOUTH CAROLINA

KNOW ALL MEN BY THESE PRESENTS, That the undersigned .

of said County and State, in consideration of the sum of $\$ .1 .2 .2$ , in hand paid by CAROLINA POWER \& LIGHT COMPANY, the receipt whereof is hereby acknowledged, hereby grants) unto said CAROLINA POWER \& LIGHT COMPANY, its
 Nombuctary . P $\square$

and to construct, maimain, and operate over, under, and across said premiss a line consbting of poles, wires, cables, underground conduits, and other pertinent facilities within a strip or area of said land thirty (30) feet wide for the purpose of transmitting eectrieity, with the right to do all things necessary or convenient thereto, including, but not being limited to, the right: (s) to permit the attachment of wires, cables, and conduits of any other company or person; (b) to enter said strip at all times over the adjacent land to inspect, repair, maintain, and alter said line; (c) to keep said strip cleared of tres, undergrowth, and structures; (d) to trim limbs from, and cut down, any tree outside of said strip which may, in the opinion of the Company, endanger the line or hinder the mainenance, operation, and use of the same. The center line of said strip shall be the center line of the poles or structures as originally located, or as may later be relocated if such relocation is not objected to in writing by the then landowner within sixty (60) days from such relocation,
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TO HAVE AND TO HOLD the aforesaid right, privilege and easement unto the CAROLINA POWER \& LIGHT COMPANY, its successors and assigns, forever.




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STATE OF SOUTH CAROLINA,
COUNTY OF ---den $2 / 2 n \pi$
Personally appeared before me-...ct TS. Aeq ones

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 witnessed the execution thereof.


$10008$


KNOW ALL MEN BY THESE PRESENTS, That.
of said County and State, in consideration of the sum of One Dollar and other valuable considerations, to me (us) in hand paid by CAROLINA POWER \& LIGHT COMPANY, the receipt whereof is hereby acknowledged, do hereby grant unto said CAROLINA POWER \& LIGHT COMPANY, its successors and assigns, the right, privilege and easement to go in and upon that certain trgct or lof of land situated in said County and State, containing_-_, bounded


and to construct, maintain and operate in, upon, and through said premises, in a proper manner, with poles, wires and other necessary apparatus and appliances, a line for the purpose of transmitting power by electricity, together with the right at all times to enter upon said premises for the purpose of inspecting said line and making necessary repairs and alterations thereon; and the right to permit the attachment of and/or carry in conduit wires and cables of any other company or person; together with the right at all times to cut away and keep clear of said line all trees and other obstructions that may, in any way, endanger the proper maintenance and operation of the same. To have and to hold the aforesaid right, privilege and easement unto the CAROLINA POWER \& LIGHT COMPANY, its successors and assigns forever.

Riget of Tay for 2300 - Folt-INe $\qquad$
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IN WITNESS WHEREOF, the said grantor(s) do $\qquad$ hereunto set $\qquad$ hand(s) and seal(s), this -- ${ }^{2}$ Witness: $\qquad$
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Witness:
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Form 676-Rev. 4-23-45

| Workorder: 42 |  |  | 42263919 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Work Order Desc: Ge |  |  | Georgetown County-TOA Drainage Improvements Phase 2 SHEET 12_13 |  |  |  |  |  |  |
| Estimate: 81 |  |  | 8177715 |  |  |  |  |  |  |
| Designer: Po |  |  | Pope, Richard |  |  |  |  |  |  |
| IRT | aty | cu | CU DESGRIPTION | MAterial cost | Labor install | Labor remove | Labor transfer | SERVICE COST | Salvage value |
| 1 | 4 | ANCH-PISA-MD-P | Anchor Power Installed Screw Anchor 8in 10000 LB with $3 / 4 \mathrm{i}$ diameter $\times 77$ ft long rod | \$311.92 | \$361.20 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | ANCH-PISA-SM-P | Anchor Power Installed Screw Anchor 8in 6000LB with $3 / 4$ in diameter x 7 ft long rod | \$167.67 | \$270.90 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | ARM-SDE-8-FBG-NB-P | (UOP) 8 fft Fiberglass Deadend Crossarm | \$238.42 | \$77.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | BKT-EM-ARM-1P-STL-SM-P | Bracket Equipment Mount Arm Single Phase Steel for use with all wood and tangent fiberglass crossarms | \$9.95 | \$44.71 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | BKT-EM-POLE-PP-FG-P | Bracket Equipment Mount Pole Single Phase Fiberglass | \$54.28 | \$44.71 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | BKT-INSL-POST-PTOP-STL-P | Bracket insulator post pole top steel | \$33.65 | \$43.81 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 35 | CABLE-SVC-2/0-AL-TX-P | (UOP) 600 V Service Cable: 210 Aluminum Triplex with XLPE Insulation. (2) 210 cables and (1)\#2 cable | \$46.37 | \$1.22 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 30 | CABLE-TAL-RISER-2/0-TX-600V-P | (UOP) Secondary Riser Tail 600V 210 Aluminum Triplex with XLPE Insulation. (2) 2/0 Cables and (1) \#2 Cable | \$39.74 | \$1.22 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 6597.85 | CADD-FLAGGING-P | DEP Cost Adder flagging (eer dollar) | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$6,597.85 | \$0.00 |
| 1 | 17 | CLAMP-DE-SM-P | Clamp dead end 4/OAL-6CU | \$287.47 | \$7.60 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CLAMP-DE-WDG-LG-P | Clamp dead end wedge 4/0AL | \$1.85 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CLAMP-DE-WDG-MD-P | Clamp dead end wedge 1/0AL-2/0AL | \$1.41 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CLAMP-DE-WDG-SM-P | Clamp dead end wedge 6AL-2AL | \$1.35 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | CONN-OH-HLC-2/0CU-8CUSOL-P | Connector OH Hot Line Clamp 2/0CU-8CUSOL Line to $2 / 0 \mathrm{CU}$-8CUSOL Tap | \$35.88 | \$4.56 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | CONN-OH-SPL-AUTO-2AL-P | Connector OH Splice Automatic 2AL-4AL | \$13.52 | \$3.04 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CONN-OH-SPL-AUTO-4CUSOL-P | Connector OH Splice Automatic 4CUSOL | \$3.19 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | CONN-OH-STRP-COMP-1/0AL-P | Connector OH Stirup Compression 1/0AL-4AL Line | \$16.11 | \$4.56 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 6 | CONN-OH-TT-STEM-4POS-500AL-P | Connector OH Transformer Stem 1/2in stud to 4 position single set screw 500 AL | \$98.72 | \$3.04 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CONN-UG-SPL-600V-2/0AL-TX-P | Connector UG splice 600V 2/0AL triplex | \$4.41 | \$37.35 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | FUSE-CUTOUT-25/FLIMITER-27KV-POLY-EQUIP-P | Fuse Cutout 25 KV Fault Tamer door 27 kV class body polymer for equipment | \$1,000.80 | \$185.98 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | FUSE-LINK-3-CL-FLIMITER-P | Fuse Link 3 CL Fault Tamer | \$55.42 | \$3.58 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | GND-POLE-6-P | Ground Pole \#6 soff drawn copper | \$42.36 | \$87.62 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 6 | GND-ROD-ADD-VRT-OH-P | Ground Rod Additional vertical stacking Overhead | \$100.30 | \$175.24 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | GND-ROD-OH-P | Ground Rod Overhead (first rod with clamp) | \$27.46 | \$71.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 9 | GUY-DOWN-3/8IN-GALV-SGL-P | Guy Down Guy $3 / 8$ in diameter Galvanized Single | \$346.72 | \$852.97 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 13 | GUY-Hook-P | Guy Hook | \$257.01 | \$9.12 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | GUY-INSL-10FT-FG-P | Guy Insulator 10ft Fiberglass | \$48.08 | \$85.84 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | GUY-INSL-TFT-FG-P | Guy Insulator 7tt Fiberglass | \$49.10 | \$85.84 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | GUY-SPAN-3/8IN-GALV-ATTACH-P | Guy Span $3 / 8$ in diameter Galvanized Attach | \$51.13 | \$67.06 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 104 | GUY-SPAN-3/8IN-GALV-WIRE-P | Guy Span $3 / 8$ in diameter Galvanized Wire | \$57.39 | \$115.34 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | HDWR-EYEBOLT-SM-10IN-GALV-P | Hardware Eye Bolt $5 / 8$ in diameter 10in long Galvanized Steel | \$22.72 | \$7.16 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | - | HDWR-EYEBOLT-SM-12IN-GALV-P | Hardware Eye Bolt $5 / 8$ in diameter 12in long Galvanized Steel | \$61.95 | \$14.31 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | HDWR-EYENUT-SM-GALV-P | Hardware Eye Nut 5/8in diameter Galvanized Steel | \$5.48 | \$3.58 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | HDWR-LWASH-SM-GALV-P | Hardware Lock Washer 5/8in diameter Galvanized Steel | \$1.02 | \$7.16 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | HDWR-MACH-LG-10IN-GALV-P | Hardware Machine Bott 3/4in diameter 10in long Galvanized Steel | \$8.87 | \$3.58 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 11 | HDWR-MACH-LG-12IN-GALV-P | Hardware Machine Bolt 3/4in diameter 12in long Galvanized Steel | \$57.14 | \$19.68 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 8 | HDWR-MACH-SM-10IN-GALV-P | Hardware Machine Bolt 5/8in diameter 10in long Galvanized Steel | \$7.33 | \$14.31 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | HDWR-SP-SM-12IN-GALV-P | Hardware Spool Bolt 5/8iin diameter 12in long Galvanized Steel | \$9.34 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | HDWR-SWASH-SM-GALV-CURVE-P | Hardware Square Washer 5/8in diameter Galvanized Steel curved | \$13.40 | \$7.16 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 10 | INSL-dE/S-35KV-PoLY-P | Insulator Dead End/Suspension 35kV Polymer | \$222.13 | \$821.68 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | ${ }^{3}$ | INSL-POST-25KV-PORC-TT-P | Insulator Post 25kV Porcelain Tie Top | \$83.38 | \$96.57 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | INSL-SP-SEC-PORC-P | Insulator Spool Secondary/Neutral Porcelain | \$2.21 | \$25.93 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | INSL-STUD-STL-7IN-THD-P | Insulator Stud Steel 5/8in by 7in Long Threaded | \$12.15 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | JUMP--AL-P | Jumper 2 AL | \$7.22 | \$92.98 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | JUMP-4-CU-P | Jumper 4 CU | \$10.20 | \$92.98 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | LBKT-SIDE-6FT-GALV-WD-PUB-P | Light Bracket side mount 6 foot long Galvanized Finish for wood pole | \$34.29 | \$58.97 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |


| 1 | 2 | LEAD-TF-6-CU-COVER-P | Lead Trans/Reg/Cap 6 Copper Covered | \$4.30 | \$3.04 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 14997.20 | OADD-1DOLLAR-P | DEP Adder Misc - Adder \$1 dollar of cost | \$0.00 | \$1.52 | \$0.00 | \$0.00 | \$14,997.20 | \$0.00 |
| 1 | 2 | OLAB-JUMP-TEMP-P | OH Labor Jumper temporary (install and remove, each) | \$0.00 | \$15.20 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | OLAB-WIRE-LAYOUT-SM-P | OH Labor Temporary Wire layout while reconductoring existing primary/netural wire up to $2 / 0$ (per attachment) | \$0.00 | \$186.87 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | , | OLAB-WIRE-MX-RESAG-P | OH Labor Wire multiplex resag (per span) | \$0.00 | \$57.22 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | OLAB-WIRE-RESAG-P | OH Labor Wire resag (per span) | \$0.00 | \$213.69 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | POLE-EXISTING-P | DEP GIS Correction or Update Pole existing or foreign owned | \$0.00 | \$7.16 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | POLE-WD-40-C5-P | Pole wood 40ft class 5 | \$365.54 | \$1,008.54 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | POLE-WD-45-C4-P | Pole wood 45ft class 4 | \$516.56 | \$1,008.54 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 |  | TF-OH-25-23KV-120/240V-1P-P | Transformer OH 25kVA 22.86GY/13.2 kV 120/240V Single Phase Mild Steel | \$2,140.28 | \$772.50 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | TIE-HAND-6-CU-P | Tie Hand 6 Cu | \$9.22 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | TIE-SPOOL-1/0-AL-P | Tie Spool 1/0 AL | \$2.56 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | TIE-TOP-1/0-AL-FNECK-P | Tie Top $1 / 0$ AL F Neck | \$2.56 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 6 | UADD-RESEED-P | DEP Adder Misc - UG Adder Reseed (per square yd) | \$0.00 | \$16.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 6 | UADD-STRAW-P | DEP Adder Misc - UG Adder Straw (per square yd) | \$0.00 | \$22.26 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| I | 35 | ULAB-CABLE-TRN-MD-P | UG Labor Cable in trench > 1in - 2in diameter cable (per linear ft) | \$0.00 | \$23.70 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | ULAB-CONN-SEC-RISER-P | UG Labor Connections for secondary at pole riser (per multiplex) | \$0.00 | \$20.83 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | ULAB-SPL-PIT-SEC-P | UG Labor Splice pit secondary (per pit) | \$0.00 | \$117.07 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 35 | ULAB-TRN-18W-30D-P | UG Labor Trenching up to 18 in wide by 30 in deep (per linear ft) | \$0.00 | \$101.27 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1882 | WIRE-PRI-10-AAAC-P | Wire Primary/Neutral 100 AAAC | \$507.58 | \$2,507.06 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 11 | WIRE-PRI--4-CUHD-P | Wire Primary ${ }^{\text {Neutral \#4 Hard Drawn CU }}$ | \$13.39 | \$14.31 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 160 | WIRE-SEC-1/10-AL-TX-P | Wire Secondary 1/0 AL Triplex | \$146.83 | \$174.35 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 10 | WIRE-SEC-4-AL-TX-P | Wire Secondary 4 AL Triplex | \$4.13 | \$10.73 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 93 | WIRE-SEC-4/-AL-TX-P | Wire Secondary 4/0 AL Triplex | \$171.98 | \$120.70 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| R | 5 [0] | ANCH-PISA-SM-P | Anchor Power Installed Screw Anchor 8in 6000LB with 3/4in diameter $\times 7$ 7ft long rod [ $\$ 55.89]$ | \$0.00 | \$0.00 | \$268.25 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | ARM-DBL-8-WD-WB-P | (UOP) 8ft Double Wood Crossarm [\$55.89] | \$0.00 | \$0.00 | \$69.47 | \$0.00 | \$0.00 | \$0.00 |
| R | 2 [0] | ARM-SLL-8-WD-WB-P | (UOP) 8ff Single Wood Crossarm [\$55.89] | \$0.00 | \$0.00 | \$92.98 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | BKT-INSL-PIN-ARM-FG/WD-P | REM ONLY-Bracket insulator pin on arm fiberglass or wood [\$0.00] | \$0.00 | \$0.00 | \$32.19 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | BKT-INSL-PIN-PTOP-STL-P | REM ONLY-Bracket insulator post pole top steel [ $\$ 0.00$ ] | \$0.00 | \$0.00 | \$23.25 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | BKT-INSL-PIN-SCREW-STL-P | REM ONLY-Bracket insulator pin screw steel [ $\$ 0.00$ ] | \$0.00 | \$0.00 | \$16.09 | \$0.00 | \$0.00 | \$0.00 |
| R | $1{ }^{[0]}$ | CABLE-GRIP-SGL-MD-P | Cable Grip single eye 2-2 1/2in cable diameter [ $\$ 55.89$ ] | \$0.00 | \$0.00 | \$1.44 | \$0.00 | \$0.00 | \$0.00 |
| R | 36 [0] | CABLE-SVC-2/0-AL-TX-P | (UOP) 600V Service Cable: 210 Aluminum Triplex with XLPE Insulation. (2) 210 cables and (1)\#2 cable [\$55.89] | \$0.00 | \$0.00 | \$1.22 | \$0.00 | \$0.00 | \$0.00 |
| R | 30 [0] | CABLE-TAIL-RISER-2/0-TX-600V-P | (UOP) Secondary Riser Tail $600 \mathrm{~V} 2 / 0$ Aluminum Triplex with XLPE Insulation. (2) $2 / 0$ Cables and (1) \#2 Cable [\$55.89] | \$0.00 | \$0.00 | \$1.22 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | CLAMP-DE-SM-P | Clamp dead end 4/0AL-6CU [\$55.89] | \$0.00 | \$0.00 | \$1.52 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | CLAMP-DE-WDG-LG-P | Clamp dead end wedge 4/OAL [\$55.89] | \$0.00 | \$0.00 | \$1.79 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | CLAMP-DE-WDG-MD-P | Clamp dead end wedge 1/0AL-2/0AL [555.89] | \$0.00 | \$0.00 | \$1.79 | \$0.00 | \$0.00 | \$0.00 |
| R | 3 [0] | CLAMP-DE-WDG-SM-P | Clamp dead end wedge 6AL-2AL [\$55.89] | \$0.00 | \$0.00 | \$5.37 | \$0.00 | \$0.00 | \$0.00 |
| R | 3 [0] | CONN-OH-HLC-2/OCU-8CUSOL-P | Connector OH Hot Line Clamp 2/0CU-8CUSOL Line to 2/0CU-8CUSOL Tap [\$55.89] | \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |
| R | $1[0]$ | CONN-OH-STRP-COMP-1/AL-P | Connector OH Stirrup Compression 1/0AL-4AL Line [\$55.89] | \$0.00 | \$0.00 | \$1.52 | \$0.00 | \$0.00 | \$0.00 |
| R | 2 [0] | CONN-OH-STRP-COMP-2AL-P | Connector OH Stirrup Compression 2AL-4AL line [\$55.89] | \$0.00 | \$0.00 | \$3.04 | \$0.00 | \$0.00 | \$0.00 |
| R | 2 [0] | GND-POLE-6-P | Ground Pole \#6 soft drawn copper [\$55.89] | \$0.00 | \$0.00 | \$28.62 | \$0.00 | \$0.00 | \$0.00 |
| R | 2 [0] | GND-ROD-OH-P | Ground Rod Overhead (first rod with clamp) [\$55.89] | \$0.00 | \$0.00 | \$35.76 | \$0.00 | \$0.00 | \$0.00 |
| R | $6[0]$ | GUY-DOWN-3/81N-GALV-SGL-P | Guy Down Guy $3 / 8$ in diameter Galvanized Single [\$55.89] | \$0.00 | \$0.00 | \$299.53 | \$0.00 | \$0.00 | \$0.00 |
| R | 4 [0] | GUY-HOOK-P | Guy Hook [\$55.89] | \$0.00 | \$0.00 | \$6.08 | \$0.00 | \$0.00 | \$0.00 |
| R | 4 [0] | HDWR-EYEBOLT-SM-101N-GALV-P | Hardware Eye Bolt 5/8in diameter 10in long Galvanized Steel [\$55.89] | \$0.00 | \$0.00 | \$7.16 | \$0.00 | \$0.00 | \$0.00 |
| R | 2 [0] | HDWR-EYEBOLT-SM-121N-GALV-P | Hardware Eye Bolt 5/8in diameter 12in long Galvanized Steel [\$55.89] | \$0.00 | \$0.00 | \$3.58 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | HDWR-EYENUT-SM-GALV-P | Hardware Eye Nut 5/8in diameter Galvanized Steel [\$55.89] | \$0.00 | \$0.00 | \$1.79 | \$0.00 | \$0.00 | \$0.00 |
| R | 4 [0] | HDWR-LWASH-SM-GALV-P | Hardware Lock Washer 5/8in diameter Galvanized Steel [\$55.89] | \$0.00 | \$0.00 | \$7.16 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | HDWR-MACH-LG-121N-GALV-P | Hardware Machine Bolt 3/4in diameter 12in long Galvanized Steel [\$55.89] | \$0.00 | \$0.00 | \$3.58 | \$0.00 | \$0.00 | \$0.00 |
| R | 7 [0] | HDWR-MACH-SM-10IN-GALV-P | Hardware Machine Bolt $5 / 8$ in diameter 10in long Galvanized Steel [\$55.89] | \$0.00 | \$0.00 | \$12.53 | \$0.00 | \$0.00 | \$0.00 |
| R | 4 [0] | HDWR-SWASH-SM-GALV-CURVE-P | Hardware Square Washer 5/8in diameter Galvanized Steel curved [\$55.89] | \$0.00 | \$0.00 | \$7.16 | \$0.00 | \$0.00 | \$0.00 |
| R | 15 [0] | INSL-1RACK-SEC-PORC-P | Insulator One Wire Rack Secondary/Neutral Porcelain [\$55.89] | \$0.00 | \$0.00 | \$241.41 | \$0.00 | \$0.00 | \$0.00 |
| R | 5 [0] | INSL-DE/S-23KV-PORC-P | REM ONLY-Insulator Dead End/Suspension 23kV Porcelain [\$0.00] | \$0.00 | \$0.00 | \$253.91 | \$0.00 | \$0.00 | \$0.00 |
| R | 3 [0] | INSL-EXT-LINK-P | Insulator Extension Link [\$55.89] | \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |


| R | 5 [0] | INSL-PIN-23KV-PORC-P | REM ONLY: Insulator Pin 23kV Porcelain [ $\$ 0.00$ ] |
| :---: | :---: | :---: | :---: |
| R | 17 [0] | INSL-SP-SEC-PORC-P | Insulator Spool Secondary/Neutral Porcelain [\$55.89] |
| R | $2[0]$ | INSL-STUD-STL-TIN-THD-P | Insulator Stud Steel 5/8in by 7in Long Threaded [\$55.89] |
| R | $2[0]$ | JUMP-2-AL-P | Jumper 2 AL [\$55.89] |
| R | 1 [0] | JUMP-4-CU-P | Jumper 4 CU [\$55.89] |
| R | $2[0]$ | LBKT-SIDE-6FT-GALV-WD-PUB-P | Light Bracket side mount 6 foot long Galvanized Finish for wood pole [555.89] |
| R | $2[0]$ | LEAD-Tf-6-CU-COVER-P | Lead Trans/Reg/Cap 6 Copper Covered [\$55.89] |
| R | $2[0]$ | LFIX-COBF-HPS-100-GRAY-120V-PUB-P | Light Fixture Cobra Flat Lens High Pressure Sodium 100W Gray (RAL7038) 120 V [\$55.89] |
| R | 4 [0] | POLE-WD-40-C5-P | Pole wood 40ff class 5 [ 555.89$]$ |
| R | 1 [0] | RISER-2IN-UGUARD-3PC-P | Riser 2in U Guard 3-10ft section [\$55.89] |
| R | $2[0]$ | TF-OH-25-23KV-120/240V-1P-P | Transformer OH $25 \mathrm{kVA} 22.86 \mathrm{GY} / 13.2 \mathrm{kV} 120 / 240 \mathrm{~V}$ Single Phase Mild Steel [\$55.89] |
| R | 4 [0] | TIE-DE GRIP-1/0-AL-P | Tie Dead End Grip 100 AL [\$55.89] |
| R | 7 [0] | TIE-DE GRIP-2-AL-P | Tie Dead End Grip 2 AL [\$55.89] |
| R | 6 [0] | TIE-DE GRIP-4-AL-P | Tie Dead End Grip 4 AL [ $\$ 55.89$ ] |
| R | $3[0]$ | TIE-HAND-4-AL-P | Tie Hand 4 AL [ $\$ 55.89$ ] |
| R | 5 [0] | TIE-HAND-6-CU-P | Tie Hand 6 CU [\$55.89] |
| R | 1 [0] | ULAB-CONN-SEC-RISER-P | UG Labor Connections for secondary at pole riser (per multiplex) [\$0.00] |
| R | 12 [0] | WIRE-LGT-4-AL-TX-P | Wire Lighting 4 AL Triplex [\$55.89] |
| R | $669[0]$ | WIRE-PRI-2-ACSR-P | Wire Primary/Neutral \#2 ACSR [\$55.89] |
| R | 1154 [0] | WIRE-PRI-4-CUHD-P | Wire Primary/Neutral \#4 Hard Drawn CU [\$55.89] |
| R | 368 [0] | WIRE-SEC-1/0-AL-P | Wire Secondary 1/0 AAAC [\$55.89] |
| R | $298[0]$ | WIRE-SEC-4-CUHD-P | Wire Secondary \#4 Hard Drawn CU [\$55.89] |
| R | 93 [0] | WIRE-SEC-4/0-AL-TX-P | Wire Secondary 4/0 AL Triplex [\$55.89] |
| ${ }^{\text {T }}$ | 2 | LBKT-SIDE-STL-24IN-GALV-FL-WD-PVT-P | Light Bracket side mount Steel 24in long Gavanized Finish for flood light for wood pole Private |
| T | 2 | OLAB-TRF-MX-SM-DE-P | DEP Adder Conductor - OH Labor Transferring multiplex up to 200 dead end (per attachment) |
| ${ }^{\top}$ | 5 | OLAB-TRF-WIRE-SM-DE-P | DEP Adder Conductor - OH Labor Transferring overhead wire up to $2 / 0$ dead end (per attachment) |
| Totals: |  |  |  |
| Overh | Costs: |  |  |

## Total Materials

## Total Labor:

## Total Install Cost:

| \$0.00 | \$0.00 | \$141.27 | \$0.00 | \$0.00 | \$0.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$0.00 | \$0.00 | \$273.60 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$1.52 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$64.38 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$32.19 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$61.40 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$3.04 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$54.94 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$1,037.16 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$39.50 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$482.82 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$3.04 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$7.60 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$3.04 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$12.21 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$6.46 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$520.37 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$897.68 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$286.11 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$231.57 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$75.10 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$0.00 | \$130.86 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$0.00 | \$164.52 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$0.00 | \$417.54 | \$0.00 | \$0.00 |
| \$7,845.44 | \$10,329.71 | \$5,682.65 | \$712.92 | \$21,595.05 | \$0.00 |
|  |  |  |  | \$8,616.42 |  |
| \$1,333.72 | \$4,121.55 | \$2,267.38 | \$284.46 |  |  |

\$9,179.16
$\begin{array}{lll}\$ 14,451.26 & \$ 7,950.03 & \$ 997.3\end{array}$

Total Removal Cost:
Total Transfer Cost
$\$ 997.38$

## Total Salvage Value:

| Total Install Man Hours: | 116.54 |
| :--- | :---: |
| Total Remove Man Hours: | 63.86 |
| Total Transer Man Hours: | 8.13 |

Gross Up
Total Project Cost:
\$10,435.43
\$73,224.73

| Workorder: | 42539831 |
| :--- | :--- |
| Work Order Desc: | Georgetown County-ToA Drainage Improvements Phase 2 SHEET $10 \& 11$ |
| Estimate: | 8145819 |
| Designer: | Pope, Richard |


| IRTT | QTY | cu | CU DESCRIPTION | MATERIAL COST | LABOR INSTALL | LABOR REMOVE | Labor transfer | SERVICE COST | Salvage value |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1 | ANCH-PISA-MD-P | Anchor Power Installed Screw Anchor 8in 10000LB with 3/4in diameter x 7 ft long rod | \$77.98 | \$90.30 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 12 | CABLE-LGT-6-AL-DX-P | (UOP) 600 V Lighting Cable \#6 Aluminum Duplex with XLPE Insulation. (2) \#6 Cables | \$4.44 | \$1.37 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 31 | CABLE-TALL-RISER-6-DX-600V-P | (UOP) Secondary Riser Tail for \#6 Aluminum duplex with XLPE Insulation. (2) \#6 Cables | \$15.47 | \$2.44 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 589.75 | CADD-FLAGGING-P | DEP Cost Adder flagging (per dollar) | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$589.75 | \$0.00 |
| 1 | 2 | CLAMP-DE-WDG-sm-P | Clamp dead end wedge 6AL-2AL | \$2.70 | \$3.58 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CONN-UG-SPL-600V-6AL-DX-P | Connector UG splice 600V 6AL duplex | \$0.00 | \$37.35 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| , | 3 | GUY-HOOK-P | Guy Hook | \$59.31 | \$3.04 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | GUY-SPAN-3/81N-GALV-ATTACH-P | Guy Span $3 / 8$ in diameter Galvanized Attach | \$25.56 | \$33.98 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 62 | GUY-SPAN-3/8IN-GALV-WIRE-P | Guy Span $3 / 8$ in diameter Galvanized Wire | \$34.21 | \$68.85 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | GUY-SWLK-3/8IN-GALV-P | Guy Sidewalk $3 / 8$ in diameter Galvanized | \$163.13 | \$126.96 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | HDWR-EYEBOLT-SM-10IN-GALV-P | Hardware Eye Bolt 5/8in diameter 10in long Galvanized Steel | \$11.36 | \$3.58 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | HDWR-MACH-LG-12IN-GALV-P | Hardware Machine Bolt 3/4in diameter 12in long Galvanized Steel | \$5.19 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | HDWR-MACH-SM-12IN-GALV-P | Hardware Machine Bolt $5 / 8$ in diameter 12in long Galvanized Steel | \$2.00 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | HDWR-SWASH-SM-GALV-FLAT-P | Hardware Square Washer 5/8in diameter Galvanized Steel flat | \$0.39 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1287.62 | OADD-1DOLLAR-P | DEP Adder Misc - Adder \$1 dollar of cost | \$0.00 | \$1.52 | \$0.00 | \$0.00 | \$1,287.62 | \$0.00 |
| 1 | 1 | POLE-EXISTING-P | DEP GIS Correction or Update Pole existing or foreign owned | \$0.00 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | POLE-WD-35-C5-P | Pole wood 35ft class 5 | \$137.89 | \$297.74 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | RISER-11N-COND-3PC-P | Riser 1in Conduit 3-10ft sections | \$26.03 | \$85.47 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 12 | ULAB-CABLE-LGT-TRN-SM-P | UG Labor Lighting Cable in trench up to 1 in diameter cable (per linear ft) | \$0.00 | \$5.65 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | ULAB-CONN-SEC-RISER-P | UG Labor Connections for secondary at pole riser (per multiplex) | \$0.00 | \$20.83 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | ULAB-SPL-PIT-SEC-P | UG Labor Splice pit secondary (per pit) | \$0.00 | \$117.07 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 12 | ULAB-TRN-18W-30D-P | UG Labor Trenching up to 18in wide by 30in deep (per linear ft) | \$0.00 | \$34.47 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 62 | WIRE-SEC-4-AL-TX-P | Wire Secondary 4 AL Triplex | \$25.59 | \$67.95 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | ANCH-ROUND-MD-P | Anchor Round 10 in with 1.25 in diameter $\times 8 \mathrm{ft}$ long rod [ $\$ 85.50$ ] | \$0.00 | \$0.00 | \$53.65 | \$0.00 | \$0.00 | \$0.00 |
| R | 18 [0] | CABLE-LGT-6-AL-DX-P | (UOP) 600V Lighting Cable \#6 Aluminum Duplex with XLPE Insulation. (2) \#6 Cables [885.50] | \$0.00 | \$0.00 | \$1.37 | \$0.00 | \$0.00 | \$0.00 |
| R | 30 [0] | CABLE-TALL-RISER-6-DX-600V-P | (UOP) Secondary Riser Tail for \#6 Aluminum duplex with XLPE Insulation. (2) \#6 Cables [\$85.50] | \$0.00 | \$0.00 | \$1.22 | \$0.00 | \$0.00 | \$0.00 |
| R | 2 [0] | CLAMP-DE-WDG-MD-P | Clamp dead end wedge 1/0AL-2/0AL [\$85.50] | \$0.00 | \$0.00 | \$3.58 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | CLAMP-DE-WDG-SM-P | Clamp dead end wedge 6AL-2AL [\$85.50] | \$0.00 | \$0.00 | \$3.58 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | GUY-DOWN-5/16IN-GALV-SGL-P | REM ONLY-Guy Down Guy $5 / 16$ in diameter Galvanized Single [ $\$ 0.00$ ] | \$0.00 | \$0.00 | \$50.07 | \$0.00 | \$0.00 | \$0.00 |
| R | 2 [0] | GUY-HOOK-P | Guy Hook [\$85.50] | \$0.00 | \$0.00 | \$3.04 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | GUY-SPAN-3/8IN-GALV-ATTACH-P | Guy Span $3 / 8$ in diameter Galvanized Attach [885.50] | \$0.00 | \$0.00 | \$20.56 | \$0.00 | \$0.00 | \$0.00 |
| R | 44 [0] | GUY-SPAN-3/8IN-GALV-WIRE-P | Guy Span $3 / 8$ in diameter Galvanized Wire [ $\$ 85.50$ ] | \$0.00 | \$0.00 | \$36.66 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | HDWR-EYENUT-SM-GALV-P | Hardware Eye Nut 5/8in diameter Galvanized Steel [ $\$ 85.50$ ] | \$0.00 | \$0.00 | \$1.79 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | HDWR-MACH-LG-12IN-GALV-P | Hardware Machine Bolt 3/4in diameter 12in long Galvanized Steel [\$85.50] | \$0.00 | \$0.00 | \$1.79 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | POLE-WD-30-C6-P | Pole wood 30ft class 6 [ 885.50 ] | \$0.00 | \$0.00 | \$156.47 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | RISER-2IN-COND-3PC-P | Riser 2in Conduit 3-10ft sections [ $\$ 85.50$ ] | \$0.00 | \$0.00 | \$39.50 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | ULAB-CONN-SEC-RISER-P | UG Labor Connections for secondary at pole riser (per multiplex) [\$0.00] | \$0.00 | \$0.00 | \$12.21 | \$0.00 | \$0.00 | \$0.00 |
| R | 44 [0] | WIRE-SEC-1/0-AL-TX-P | Wire Secondary 1/0 AL Triplex [\$85.50] | \$0.00 | \$0.00 | \$25.93 | \$0.00 | \$0.00 | \$0.00 |
| Totals: |  |  |  | \$591.25 | \$1,009.31 | \$411.42 |  | \$1,877.37 | \$0.00 |
| Overhead Costs: |  |  |  |  |  |  |  | \$749.07 |  |
|  |  |  |  | \$100.51 | \$402.71 | \$164.16 |  |  |  |



| Workorder: |  |  | 42545237 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Work Order Desc: |  |  | Georgetown County-ToA Drainage Improvements Phase 2 SHEET 6 \& 16 |  |  |  |  |  |  |
| Estimate: |  |  | 8177803 |  |  |  |  |  |  |
| Designer: |  |  | Pope, Richard |  |  |  |  |  |  |
| ITRT | aty | cu | CU DESCRIPTION | MATERIAL COST | Laborinstal | LABOR REMOVE | LABOR TRANSFER | service cost | SALVAGE VALUE |
| 1 | 2 | ANCH-PISA-MD-P | Anchor Power Installed Screw Anchor 8in 10000LB with 3/4in diameter x 7 ff l long rod | \$155.96 | \$180.60 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | BкT-EM-POLE-PP-FG-P | Bracket Equipment Mount Pole Single Phase Fiberglass | \$217.12 | \$178.84 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | BKT-INSL-POST-PTOP-STL-P | Bracket insulator post pole top steel | \$33.65 | \$43.81 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CABLE-GRIP-SGL-MD-P | Cable Grip single eye $2-21 / 2$ in cable diameter | \$62.42 | \$1.44 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | CABLE-SEC-4/-AL-TX-P | (UOP) 600V Secondary Cable: $4 / 0$ Aluminum Triplex with XLPE Insulation. (2) $4 / 0$ cables and (1) $1 / 0$ cable | \$7.89 | \$1.22 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 12 | CABLE-SVC-2/0-AL-TX-P | (UOP) 600 V Service Cable: 210 Aluminum Triplex with XLPE Insulation. (2) 210 cables and (1)\#2 cable | \$15.90 | \$1.22 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 10 | CABLE-TALLEQ-4/0-TX-600V-P | (UOP) UG Equipment Tail for 600V 4/0 triplex with XLPE Insulation. (2) $4 / 0$ Cables and (1) 1/0 Cable | \$19.72 | \$10.77 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 30 | CABLE-TALL-RISER-410-TX-600V-P | (UOP) Secondary Riser Tail for 600V 4/0 triplex with XLPE Insulation. (2) 4/0 Cables and (1) $1 / 0$ Cable | \$59.17 | \$1.22 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 5274.85 | CADD-FLAGGING-P | DEP Cost Adder flagging (per dollar) | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$5,274.85 | \$0.00 |
| 1 | 10 | CLAMP-DE-SM-P | Clamp dead end 4/OL-6CU | \$169.10 | \$4.56 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | CLAMP-DE-WDG-MD-P | Clamp dead end wedge 1/0AL-2/0AL | \$5.65 | \$7.15 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | CLAMP-DE-WDG-SM-P | Clamp dead end wedge 6AL-2AL | \$4.05 | \$5.37 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | CONN-OH-HLC-2/OCU-8Cusol-p | Connector OH Hot Line Clamp 2/0CU-8CUSOL Line to 2/0CU-8CUSOL Tap | \$47.84 | \$6.08 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | CONN-OH-STRP-COMP-1/0AL-P | Connector OH Stirrup Compression 1/0AL-4AL Line | \$10.74 | \$3.04 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | CONN-OH-STRP-COMP-2AL-P | Connector OH Stirup Compression 2AL-4AL line | \$10.74 | \$3.04 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | CONN-OH-TT-STEM-2POS-500AL-P | Connector OH Transformer Stem 1/2in stud to 2 position single set screw 500 AL | \$59.27 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 6 | CONN-OH-TF-STEM-4POS-500AL-P | Connector OH Transformer Stem 1/2in stud to 4 position single eet screw 500 AL | \$98.72 | \$3.04 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | CONN-UG-PED-AG-INSL-4POS-MD-P | Connector UG pedestal above ground insulated 4 position $\# 12$-350kcmil conductor | \$45.00 | \$1.22 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CONN-UG-SPL-600V-2/0AL-TX-P | Connector UG splice 600V 2/0AL triplex | \$4.41 | \$37.35 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | FUSE-CUTOUT-100-27KV-POLY-EQUIP-P | Fuse Cutout 100A 27 kV Polymer for equipment | \$113.31 | \$92.99 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | FUSE-CUTOUT-100-27KV-POLY-LINE-P | Fuse Cutout 10027 KV Polymer Line | \$113.31 | \$92.99 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | FUSE-CUTOUT-25/FLIMITER-27KV-POLY-EQUIP-P | Fuse Cutout 25KV Fault Tamer door 27 kV class body polymer for equipment | \$500.40 | \$92.99 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | FUSE-LINK-25-S-P | Fuse Link $25 \mathrm{~S} / \mathrm{I} / \mathrm{KS} / \mathrm{MS}$ | \$2.80 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | FUSE-LINK-5-CL-FLIMITER-P | Fuse Link 5 CL Fault Tamer | \$30.94 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | FUSE-LINK-5-D-P | Fuse Link 5 D | \$5.13 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | GND-POLE-6-P | Ground Pole \#6 soft drawn copper | \$63.54 | \$131.43 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 9 | GND-ROD-ADD-VRT-OH-P | Ground Rod Additional vertical stacking Overhead | \$150.45 | \$262.86 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | GND-ROD-OH-P | Ground Rod Overhead (first rod with clamp) | \$41.19 | \$107.28 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | GUY-DDWN-3/8IN-GALV-SGL-P | Guy Down Guy $3 / 8$ in diameter Galvanized Single | \$115.57 | \$284.32 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 7 | GUY-HOOK-P | Guy Hook | \$138.39 | \$4.56 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | GUY-INSL-10FT-FG-P | Guy Insulator 10ft Fiberglass | \$24.04 | \$42.92 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | GUY-INSL-7FT-FG-P | Guy Insulator 7tt Fiberglass | \$24.55 | \$42.92 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | GUY-SPAN-3/8IN-GALV-ATTACH-P | Guy Span $3 / 8$ in diameter Galvanized Attach | \$51.13 | \$67.06 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 275 | GUY-SPAN-3/8IN-GALV-WIRE-P | Guy Span $3 / 8$ in diameter Galvanized Wire | \$151.74 | \$304.89 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 7 | hdwr-EyEbolt-SM-10in-galv-p | Hardware Eye Bot $5 / 8$ in diameter 10in long Galvanized Steel | \$39.76 | \$12.53 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 7 | HDWR-EYEBOLT-SM-12IN-GALV-P | Hardware Eye Bot $5 / 8$ in diameter 12in long Galvanized Steel | \$54.20 | \$12.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | hdwr-Eyenut-sm-galv-P | Hardware Eye Nut 5/8in diameter Galvanized Steel | \$5.48 | \$3.58 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 7 | HDWR-LWASH-SM-GALV-P | Hardware Lock Washer 5/8in diameter Galvanized Steel | \$1.79 | \$12.53 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 7 | HDWR-MACH-LG-12IN-GALV-P | Hardware Machine Bolt 3/4in diameter 12in long Galvanized Steel | \$36.36 | \$12.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 16 | HDWR-MACH-SM-10IN-GALV-P | Hardware Machine Bolt 5/8in diameter 10in long Galvanized Steel | \$14.67 | \$28.61 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | HDWR-SP-SM-12IN-GALV-P | Hardware Spool Bolt 5/8in diameter 12in long Galvanized Steel | \$9.34 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| , | 7 | HDWR-SWASH-SM-GALV-CURVE-P | Hardware Square Washer 5/8in diameter Galvanized Steel curved | \$23.45 | \$12.53 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | INSL-CLIP-SHUNT-P | Insulator Clip Shunt | \$9.26 | \$3.04 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 7 | INSL-DE/S-35KV-POLY-P | Insulator Dead End/Suspension 35kV Polymer | \$155.49 | \$575.80 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | INSL-POST-25KV-PORC-TT-P | Insulator Post 25kV Porcelain Tie Top | \$27.79 | \$32.19 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| I | 2 | INSL-SP-SEC-PORC-P | Insulator Spool Secondary/Neutral Porcelain | \$4.43 | \$51.86 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | JUMP-110-AL-P | Jumper 1/0 AL | \$15.14 | \$139.48 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | JUMP-2-AL-P | Jumper 2 AL | \$3.61 | \$46.49 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |


| 1 | 1 | LEAD-EQ-2-CU-COVER-P | Lead Equipment 2 Copper Covered | \$11.84 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 3 | LEAD-TF-6-CU-COVER-P | Lead Trans/Reg/Cap 6 Copper Covered | \$6.45 | \$4.56 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 11949.47 | oadd-1Dollar-P | DEP Adder Misc - Adder \$1 dollar of cost | \$0.00 | \$1.52 | \$0.00 | \$0.00 | \$11,949.47 | \$0.00 |
| 1 | 15 | OADD-POLE-GUARD-P | DEP Adder-OH - OH Adder Pole guard (per section) | \$0.00 | \$96.57 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | OADD-POLE-REROOF-WD-P | DEP Adder-OH - OH Adder Pole cut off and cap for wood pole (per pole) | \$0.00 | \$62.59 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | OLAB-WIRE-RESAG-P | OH Labor Wire resag (per span) | \$0.00 | \$213.69 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | PED-AG-SM-POLY-P | Pedestal Above Ground 8in wide $\times$ 8in long Polymer | \$89.65 | \$79.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | POLE-COVER-TOP-P | Pole cap for top of pole being reroofed | \$13.16 | \$62.59 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 5 | POLE-EXISTING-P | DEP GIS Correction or Update Pole existing or foreign owned | \$0.00 | \$8.95 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | POLE-WD-30-C6-P | Pole wood 30ft class 6 | \$91.29 | \$297.74 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | POLE-WD-40-C5-P | Pole wood 40ft class 5 | \$548.31 | \$1,512.81 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | POLE-WD-50-C3-P | Pole wood 50ft class 3 | \$275.25 | \$504.27 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | RISER-2IN-COND-3PC-P | Riser 2in Conduit 3-10ft sections | \$23.99 | \$85.47 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | TF-OH-25-23KV-120/240V-1P-P | Transformer OH $25 \mathrm{KVA} 22.86 \mathrm{GY} / 13.2 \mathrm{kV} 120 / 240 \mathrm{~V}$ Single Phase Mild Steel | \$1,070.14 | \$386.25 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | TF-OH-37-23KV-120/240V-1P-P | Transformer OH 37.5kVA $22.86 \mathrm{GY} / 13.2 \mathrm{kV} 120 / 240 \mathrm{~V}$ Single Phase Mild Steel | \$2,932.70 | \$772.50 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | TIE-TOP-2-AL-FNECK-P | Tie Top 2 AL F Neck | \$2.97 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 16 | ULAB-CABLE-TRN-MD-P | UG Labor Cable in trench > in - 2 in diameter cable (per linear ft) | \$0.00 | \$10.77 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | ULAB-CONN-SEC-EQUIP-P | UG Labor Connections for secondary at UG equipment (per multiplex) | \$0.00 | \$86.91 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | ULAB-CONN-SEC-EQUIP-SVC-P | UG Labor Connections for service at UG equipment (per multiplex) | \$0.00 | \$21.55 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | ULAB-CONN-SEC-RISER-P | UG Labor Connections for secondary at pole riser (per multiplex) | \$0.00 | \$20.83 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | ULAB-SPL-PIT-SEC-P | UG Labor Splice pit secondary (per pit) | \$0.00 | \$117.07 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 16 | ULAB-TRN-18W-30D-P | UG Labor Trenching up to 18 in wide by 30 in deep (per linear ft) | \$0.00 | \$45.96 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 146 | WIRE-PRI-1/-AAAC-P | Wire Primary/Neutral 110 AAAC | \$39.38 | \$194.92 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 133 | WIRE-SEC-1/0-AL-TX-P | Wire Secondary 1/0 AL Triplex | \$122.06 | \$144.84 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 52 | WIRE-SEC--2-AL-TX-P | Wire Secondary 2 AL Triplex | \$31.79 | \$57.22 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 53 | WIRE-SVC-2-AL-TX-P | Wire Service 2 AL Triplex | \$32.40 | \$135.90 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | ANCH-ROUND-MD-P | Anchor Round 10 in with 1.25 ind diameter $\times 88 \mathrm{ff}$ long rod [ 885.50 ] | \$0.00 | \$0.00 | \$53.65 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | BKT-EM-POLE-1P-FG-P | Bracket Equipment Mount Pole Single Phase Fiberglass [\$85.50] | \$0.00 | \$0.00 | \$48.28 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | BKT-INSL-PIN-PTOP-STL-P | REM ONLY-Bracket insulator post pole top stel [ [\$0.00] | \$0.00 | \$0.00 | \$23.25 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | BKT-INSL-POST-PTOP-STL-P | Bracket insulator post pole top steel [ 885.50 ] | \$0.00 | \$0.00 | \$23.25 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | CABLE-GRIP-SGL-MD-P | Cable Grip single eye $2-2$ 1/2in cable diameter [ 585.50 ] | \$0.00 | \$0.00 | \$1.44 | \$0.00 | \$0.00 | \$0.00 |
| R | 43 [0] | CABLE-SVC-20-AL-TX-P | (UOP) 600V Service Cable: 210 Aluminum Triplex with XLPE Insulation. (2) $2 / 0$ cables and (1)\#2 cable [ $\$ 85.50$ ] | \$0.00 | \$0.00 | \$2.44 | \$0.00 | \$0.00 | \$0.00 |
| R | 31 [0] | CABLE-TAL-RISER-210-TX-600V-P | (UOP) Secondary Riser Tail 600V $2 / 0$ Aluminum Triplex with XLPE Insulation. (2) 2/0 Cables and (1) \#2 Cable [885.50] | \$0.00 | \$0.00 | \$2.44 | \$0.00 | \$0.00 | \$0.00 |
| R | 4 [0] | CLAMP-DE-SM-P | Clamp dead end 4/OL-6CU [ $\$ 85.50$ ] | \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |
| R | 7 [0] | CLAMP-de-wDG-md-p | Clamp dead end wedge 1/0AL-2/0AL [\$85.50] | \$0.00 | \$0.00 | \$12.52 | \$0.00 | \$0.00 | \$0.00 |
| R | 7 [0] | CLAMP-DE-WDG-SM-P | Clamp dead end wedge 6AL-2AL [ 885.50 ] | \$0.00 | \$0.00 | \$12.53 | \$0.00 | \$0.00 | \$0.00 |
| R | 3 [0] | CONN-OH-HLC-2/OCU-8CUSOL-P | Connector OH Hot Line Clamp 2/0CU-8CUSOL Line to 2/0CU-8CUSOL Tap [885.50] | \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | CONN-OH-STRP-COMP-1/10AL-P | Connector OH Stirrup Compression 1/0AL-4AL Line [S85.5] | \$0.00 | \$0.00 | \$1.52 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | CONN-OH-STRP-COMP-2AL-P | Connector OH Stirrup Compression 2AL-4AL line [\$85.50] | \$0.00 | \$0.00 | \$3.04 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | FUSE-CUTOUT-100-27KV-POLY-EQUIP-P | Fuse Cutout 100A 27 kV Polymer for equipment [ $\$ 885.50$ ] | \$0.00 | \$0.00 | \$110.86 | \$0.00 | \$0.00 | \$0.00 |
| R | 2 [0] | FUSE-LINK-5-D-P | Fuse Link 5 D [885.50] | \$0.00 | \$0.00 | \$3.58 | \$0.00 | \$0.00 | \$0.00 |
| R | $3[0]$ | GND-POLE-6-P | Ground Pole \#6 soft drawn copper [\$85.50] | \$0.00 | \$0.00 | \$42.93 | \$0.00 | \$0.00 | \$0.00 |
| R | 3 [0] | GND-ROD-OH-P | Ground Rod Overread (first rod with clamp) [885.50] | \$0.00 | \$0.00 | \$53.64 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | GUY-Down-5/16in-GALV-SGL-P | REM ONLY-Guy Down Guy 5/16 in diameter Galvanized Single [\$0.00] | \$0.00 | \$0.00 | \$99.25 | \$0.00 | \$0.00 | \$0.00 |
| R | $3[0]$ | GUY-HOOK-P | Guy Hook [\$85.50] | \$0.00 | \$0.00 | \$3.04 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | GUY-INSL-7PT-FG-P | Guy Insulator 7tt Fiberglass [885.50] | \$0.00 | \$0.00 | \$48.28 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | GUY-SPAN-3/8IN-GALV-ATTACH-P | Guy Span $3 / 8$ in diameter Galvanized Attach [\$885.50] | \$0.00 | \$0.00 | \$40.23 | \$0.00 | \$0.00 | \$0.00 |
| R | 534 [0] | GUY-SPAN-3/8IN-GALV-WIRE-P | Guy Span $3 / 8$ in diameter Gavanized Wire [ 885.50 ] | \$0.00 | \$0.00 | \$444.37 | \$0.00 | \$0.00 | \$0.00 |
| R | $5[0]$ | HDWR-EYEBOLT-SM-10IN-GALV-P | Hardware Eye Bott $5 / 8$ in diameter 10in long Galvanized Steel [ $\$ 85.50$ ] | \$0.00 | \$0.00 | \$8.95 | \$0.00 | \$0.00 | \$0.00 |
| R | 6 [0] | HDWR-LWASH-SM-GALV-P | Hardware Lock Washer 5/8in diameter Gavanized Steel [\$85.50] | \$0.00 | \$0.00 | \$10.74 | \$0.00 | \$0.00 | \$0.00 |
| R | 6 [0] | HDWR-MACH-LG-121N-GALV-P | Hardware Machine Bolt 3/4in diameter 12in long Galvanized Steel [ 585.50 ] | \$0.00 | \$0.00 | \$10.73 | \$0.00 | \$0.00 | \$0.00 |
| R | 16 [0] | HDWR-MACH-SM-10IN-GALV-P | Hardware Machine Bolt $5 / 8$ in diameter 10in long Galvanized Steel [ 588.50 ] | \$0.00 | \$0.00 | \$28.61 | \$0.00 | \$0.00 | \$0.00 |
| R | $5[0]$ | HDWR-MACH-SM-12IN-GALV-P | Hardware Machine Bolt $5 / 8$ in diameter 12in long Galvanized Steel [ $\$ 85.50$ ] | \$0.00 | \$0.00 | \$8.95 | \$0.00 | \$0.00 | \$0.00 |
| R | $6[0]$ | HDWR-SWASH-SM-GALV-CURVE-P | Hardware Square Washer 5/8in diameter Galvanized Steel curved [\$85.50] | \$0.00 | \$0.00 | \$10.74 | \$0.00 | \$0.00 | \$0.00 |
| R | 10 [0] | InSL-1RACK-SEC-PORC-P | Insulator One Wire Rack Secondary/Neutral Porcelain [\$85.50] | \$0.00 | \$0.00 | \$160.94 | \$0.00 | \$0.00 | \$0.00 |


| R | $2[0]$ | INSL-DE/S-23KV-PORC-P | REM ONLY-Insulator Dead End/Suspension 23kV Porcelain [ $\$ 0.00$ ] |
| :---: | :---: | :---: | :---: |
| R | 1 [0] | INSL-DE/S-25KV-POLY-P | REM ONLY: Insulator Dead End/Suspension 25kV Polymer [\$0.00] |
| R | $2[0]$ | INSL-EXT-LINK-P | Insulator Extension Link [885.50] |
| R | $2[0]$ | INSL-PIN-23KV-PORC-P | REM ONLY: Insulator Pin 23 kV Porcelain [ 50.00 ] |
| R | 9 [0] | INSL-SP-SEC-PORC-P | Insulator Spool Secondary/Neutral Porcelain [\$85.50] |
| R | 3 [0] | JUMP--AL-P | Jumper 2 AL [885.50] |
| R | 3 [0] | LEAD-TF-6-CU-COVER-P | Lead Trans/Reg/Cap 6 Copper Covered [\$85.50] |
| R | 1 [0] | POLE-WD-30-C6-P | Pole wood 30ft class 6 [ 888.50 ] |
| R | 1 [0] | POLE-WD-35-C5-P | Pole wood 35ft class 5 [ 885.50 ] |
| R | 4 [0] | POLE-WD-40-C5-P | Pole wood 40ft class 5 [ 885.50 ] |
| R | 1 [0] | RISER-2IN-UGUARD-3PC-P | Riser 2in U Guard 3-10ff section [ 585.50 ] |
| R | 1 [0] | TF-OH-25-23KV-120/240V-1P-P | Transformer OH $25 \mathrm{kVA} 22.86 \mathrm{GY/13.2} \mathrm{kV} 120 / 240 \mathrm{~V}$ S Single Phase Mild Steel [ $\$ 85.50$ ] |
| R | $2[0]$ | TF-OH-37-23KV-120/240V-1P-P | Transformer OH $37.5 \mathrm{KVA} 22.86 \mathrm{GY} / 13.2 \mathrm{kV} 120 / 240 \mathrm{~V}$ Single Phase Mild Steel [ [885.50] |
| R | 3 [0] | TIE-HAND-4-AL-P | Tie Hand 4 AL [ [885.50] |
| R | 1 [0] | TIE-TOP-2-AL-FNECK-P | Tie Top 2 AL F Neck [885.50] |
| R | $2[0]$ | ULAB-CONN-SEC-RISER-P | UG Labor Connections for secondary at pole riser (per multiplex) [ $\$ 0.00$ ] |
| R | 400 [0] | WIRE-PRI--ACSR-P | Wire Primary/Neutral \#2 ACSR [585.50] |
| R | 16 [0] | WIRE-SEC-1/0-AL-P | Wire Secondary 1/0 AAAC [885.50] |
| R | 118 [0] | WIRE-SEC-1/-AL-TX-P | Wire Secondary 1/0 AL Triplex [885.50] |
| R | 44 [0] | WIRE-SEC-2-AL-TX-P | Wire Secondary 2 AL Triplex [885.50] |
| R | 50 [0] | WIRE-SVC---AL-TX-P | Wire Service 2 AL Triplex [ 885.50 ] |
| T | 1 | LBKT-SIDE-6FT-GALV-WD-PVT-P | Light Bracket side mount 6 foot long Galvanized Finish for wood pole Private |
| T | 1 | LBKT-SIDE-STL-30IN-GALV-WD-PUB-P | Light Bracket side mount Steel 30 inch long Galvanized Finish for wood pole |
| T | 3 | OLAB-TRF-MX-SM-DE-P | DEP Adder Conductor - OH Labor Transferring multiplex up to 210 dead end (per attachment) |
| T | 6 | OLAB-TRF-WIRE-SM-DE-P | DEP Adder Conductor - OH Labor Transferring overhead wire up to 210 dead end (per attachment) |
| ${ }^{\text {T }}$ | 2 | OLAB-TRF-WIRE-SM-NDE-P | DEP Adder Conductor - OH Labor Transferring overhead wire up to $2 / 0$ non dead end (per attachment) |
| Totals: |  |  |  |
| Overhead Costs: |  |  |  |
| Total | terials: |  |  |

## Total Labor:

| \$0.00 | \$0.00 | \$101.92 | \$0.00 | \$0.00 | \$0.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$0.00 | \$0.00 | \$50.96 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$3.04 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$57.22 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$144.85 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$97.46 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$156.47 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$156.47 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$1,037.16 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$39.50 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$241.41 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$482.82 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$3.04 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$1.52 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$24.42 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$310.26 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$12.52 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$70.63 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$25.93 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$69.74 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$0.00 | \$81.59 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$0.00 | \$81.59 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$0.00 | \$245.88 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$0.00 | \$501.59 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$0.00 | \$135.01 | \$0.00 | \$0.00 |
| \$8,245.99 | \$7,897.06 | \$4,371.22 | \$1,045.66 | \$17,224.32 | \$0.00 |
|  |  |  |  | \$6,872.50 |  |
| \$1,401.82 | \$3,150.93 | \$1,744.12 | \$417.22 |  |  |

## \$9,647.81

# $\begin{array}{lll}\$ 11.047 .99 & \$ 6.115 .34 & \$ 1.462 .88\end{array}$ 

## Total Install Cost:

Total Removal Cost:
Total Transfer Cost:
\$6,115.34
\$1.462.88

| Workorder: |  |  | 42558620 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Work Order Desc: |  |  | Georgetown County-ToA Drainage Improvements Phase 2 SHEET 14 \& 15 |  |  |  |  |  |  |
| Estimate: |  |  | 8177807 |  |  |  |  |  |  |
| Designer: P |  |  | Pope, Richard |  |  |  |  |  |  |
| IRT | QTY | cu | CU DESGRIPTION | MATERIAL COST | LABOR INSTALL | LABOR REMOVE | LABOR TRANSFER | SERVICE Cost | SALVAGE VALuE |
| 1 | 7 | ANCH-PISA-MD-P | Anchor Power Installed Screw Anchor 8in 10000LB with 3/4in diameter x 7 fft long rod | \$545.86 | \$632.10 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| , | 1 | ARM-SGL-8-WD-WB-P | (UOP) 8 ft Single Wood Crossarm | \$116.21 | \$77.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | BKT-EM-ARM-1P-STL-SM-P | Bracket Equipment Mount Arm Single Phase Steel for use with all wood and tangent fiberglass crossarms | \$19.90 | \$89.42 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | BKT-EM-POLE-1P-FG-P | Bracket Equipment Mount Pole Single Phase Fiberglass | \$162.84 | \$134.13 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | BKT-INSL-POST-PTOP-STL-P | Bracket insulator post pole top steel | \$100.95 | \$131.43 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CABLE-GRIP-SGL-MD-P | Cable Grip single eye 2-2 $1 / 2 \mathrm{zin}$ cable diameter | \$62.42 | \$1.44 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CABLE-TALL-RISER-2/0-TX-600V-P | (UOP) Secondary Riser Tail 600V 2/0 Aluminum Triplex with XLPE Insulation. (2) 210 Cables and (1) \#2 Cable | \$1.32 | \$1.22 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 9577.75 | CADD-FLAGGING-P | DEP Cost Adder flagging (per dollar) | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$9,577.75 | \$0.00 |
| 1 | 10000 | CADD-TREE-TRIM-P | DEP Cost Adder tree trimming (per dollar) | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$10,000.00 | \$0.00 |
| 1 | 6 | CLAMP-DE-MD-P | Clamp dead end 336-477 | \$103.62 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 22 | CLAMP-DE-SM-P | Clamp dead end 4/0AL-6CU | \$372.02 | \$10.64 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | CLAMP-DE-WDG-MD-P | Clamp dead end wedge 1/0AL-2/0AL | \$4.24 | \$5.37 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | CLAMP-DE-wde-sm-P | Clamp dead end wedge 6AL-2AL | \$5.40 | \$7.16 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 6 | CONN-OH-HLC-2/0CU-8CUSOL-P | Connector OH Hot Line Clamp 2/0CU-8CUSOL Line to 2/0CU-8CUSOL Tap | \$71.76 | \$9.12 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | CONN-OH-SPL-TENS-1/ALL-P | Connector OH Splice Tension 1/0AL | \$60.08 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CONN-OH-SPL-TENS-2AL-P | Connector OH Splice Tension 2AL | \$3.90 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | CONN-OH-SPL-TENS-477AL-P | Connector OH Splice Tension 477AL | \$42.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 5 | CONN-OH-STRP-COMP-1/0AL-P | Connector OH Stirup Compression 1/0AL-4AL Line | \$26.85 | \$7.60 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CONN-OH-STRP-COMP-477AL-P | Connector OH Stirup Compression 477AL-4/OAL line | \$15.01 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 6 | CONN-OH-TF-STEM-2POS-500AL-P | Connector OH Transformer Stem 1/2in stud to 2 position single set screw 500 AL | \$118.54 | \$3.04 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | CONN-UG-SPL-600V-2/AAL-TX-P | Connector UG splice $600 \mathrm{~V} 2 / 0 \mathrm{AL}$ triplex | \$4.41 | \$37.35 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | FUSE-CUTOUT-100-27KV-POLY-LINE-P | Fuse Cutout 10027 KV Polymer Line | \$339.93 | \$278.97 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | FUSE-CUTOUT-25/FLIMITER-27KV-POLY-EQUIP-P | Fuse Cutout 25KV Fault Tamer door 27kV class body polymer for equipment | \$1,501.20 | \$278.97 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | FUSE-LINK-3-CL-FLIMITER-P | Fuse Link 3 CL Fault Tamer | \$83.13 | \$5.37 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | FUSE-LINK-65-S-P | Fuse Link $65 \mathrm{SIIS} / \mathrm{KS} / \mathrm{MS}$ | \$11.64 | \$5.37 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | GND-POLE-6-P | Ground Pole \#6 soft drawn copper | \$42.36 | \$87.62 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 6 | GND-ROD-ADD-VRT-OH-P | Ground Rod Additional vertical stacking Overhead | \$100.30 | \$175.24 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | GND-ROD-OH-P | Ground Rod Overhead (first rod with clamp) | \$27.46 | \$71.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 55 | GUY-DOWN-3/8IN-GALV-SGL-P | Guy Down Guy $3 / 8$ in diameter Galvanized Single | \$2,118.92 | \$5,220.64 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 12 | GUY-Hook-P | Guy Hook | \$237.24 | \$10.64 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | GUY-INSL-10FT-FG-P | Guy Insulator 10ft Fiberglass | \$72.12 | \$128.75 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 5 | GUY-INSL-7FT-FG-P | Guy Insulator 7 tt Fiberglass | \$122.75 | \$214.60 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | GUY-SWLK-3/8IN-GALV-P | Guy Sidewalk $3 / 8$ in diameter Galvanized | \$163.13 | \$126.96 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 9 | HDWR-EYEBOLT-SM-10IN-GALV-P | Hardware Eye Bolt 5/8in diameter 10in long Galvanized Steel | \$51.12 | \$16.10 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 8 | HDWR-EYEBOLT-SM-12IN-GALV-P | Hardware Eye Bolt 5/8in diameter 12in long Galvanized Steel | \$61.94 | \$14.31 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 14 | HDWR-EYENUT-SM-GALV-P | Hardware Eye Nut 5/8in diameter Galvanized Steel | \$38.32 | \$25.05 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | HDWR-LWASH-SM-GALV-P | Hardware Lock Washer 5/8in diameter Galvanized Steel | \$1.02 | \$7.16 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 12 | HDWR-MACH-LG-12IN-GALV-P | Hardware Machine Bolt 3/4in diameter 12in long Galvanized Steel | \$62.33 | \$21.48 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | HDWR-MACH-LG-16IN-GALV-P | Hardware Machine Bolt $3 / 4$ in diameter 16 in long Galvanized Steel | \$7.86 | \$1.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 18 | HDWR-MACH-SM-10IN-GALV-P | Hardware Machine Bolt $5 / 8$ in diameter 10 in long Galvanized Steel | \$16.48 | \$32.21 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 5 | HDWR-MACH-SM-12IN-GALV-P | Hardware Machine Bolt $5 / 8$ in diameter 12in long Galvanized Steel | \$9.98 | \$8.95 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | HDWR-SP-SM-12IN-GALV-P | Hardware Spool Bolt 5/8in diameter 12in long Galvanized Steel | \$28.02 | \$5.37 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | HDWR-SWASH-SM-GALV-CURVE-P | Hardware Square Washer 5/8in diameter Galvanized Steel curved | \$13.40 | \$7.16 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | INSL-1RACK-SEC-PORC-P | Insulator One Wire Rack Secondary/Neutral Porcelain | \$11.07 | \$51.86 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |


| 1 | 17 | INSL-DE/S-35KV-POLY-P | Insulator Dead End/Suspension 35kV Polymer | \$377.62 | \$1,397.47 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 3 | INSL-GAIN-LG-P | Insulator gain grid 5 1/2in diameter | \$65.69 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 7 | INSL-POST-25KV-PORC-TT-P | Insulator Post 25kV Porcelain Tie Top | \$194.54 | \$224.43 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | INSL-POST-35KV-PORC-TT-P | Insulator Post 35kV Porcelain Tie Top | \$112.07 | \$95.67 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | INSL-SP-SEC-PORC-P | Insulator Spool Secondary/Neutral Porcelain | \$6.63 | \$77.79 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 8 | INSL-STUD-STL-10IN-THD-P | Insulator Stud Steel 5/8in by 10 in Long Threaded | \$73.35 | \$4.56 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | INSL-STUD-STL-7IN-THD-P | Insulator Stud Steel $5 / 8$ in by 7in Long Threaded | \$12.15 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | JUMP-1/0-AL-P | Jumper 1/0 AL | \$15.14 | \$139.48 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | JUMP---AL-P | Jumper 2 AL | \$10.82 | \$139.48 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | JUMP-477-AL-P | Jumper 477 AL | \$13.89 | \$169.88 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | LBKT-SIDE-6FT-GALV-WD-PUB-P | Light Bracket side mount 6 foot long Galvanized Finish for wood pole | \$34.29 | \$58.97 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | LEAD-EQ-2-CU-COVER-P | Lead Equipment 2 Copper Covered | \$35.52 | \$4.56 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | LEAD-TF-6-CU-COVER-P | Lead Trans/Reg/Cap 6 Copper Covered | \$6.45 | \$4.56 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | LFIX-PHOTO-1000-GRN-MULTIV-PUB-P | Light Fixture Photocell 1000 W green multivoltage up to 277 V Public | \$17.11 | \$1.37 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | LFIX-RW-LED-50-GRAY-III-MULTIV-PUB-P | Light Fixture Roadway LED 50W Gray Type III Public | \$127.11 | \$58.97 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 26828.97 | OADD-1Dollar-P | DEP Adder Misc - Adder \$1 dollar of cost | \$0.00 | \$1.52 | \$0.00 | \$0.00 | \$26,828.97 | \$0.00 |
| 1 | 25 | oadd-pole-guard-p | DEP Adder-OH - OH Adder Pole guard (per section) | \$0.00 | \$160.95 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | OLAB-JUMP-TEMP-P | OH Labor Jumper temporary (install and remove, each) | \$0.00 | \$29.50 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | OLAB-WIRE-LAYOUT-MD-P | OH Labor Temporary Wire layout while reconductoring existing primary/netural wire between $2 / 0$ and 556 (per | \$0.00 | \$352.28 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 6 | OLAB-WIRE-RESAG-P |  | \$0.00 | \$426.48 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | POLE-EXISTING-P | DEP GIS Correction or Update Pole existing or foreign owned | \$0.00 | \$7.16 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | POLE-WD-30-C6-P | Pole wood 30ft class 6 | \$91.29 | \$297.74 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | POLE-WD-40-C5-P | Pole wood 40ft class 5 | \$365.54 | \$1,008.54 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | POLE-WD-45-C4-P | Pole wood 45ft class 4 | \$516.56 | \$1,008.54 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | POLE-WD-50-C3-P | Pole wood 50ft class 3 | \$550.50 | \$1,008.54 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | RISER-2IN-COND-3PC-P | Riser 2in Conduit 3-10ft sections | \$23.99 | \$85.47 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | TF-OH-25-23KV-120/240V-1P-P | Transformer OH 25kVA 22.86GY/13.2 kV 120/240V Single Phase Mild Steel | \$2,140.28 | \$772.50 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 2 | TIE-COMP-SM-COV-FNECK-P | Tie Composite 6-2 | \$27.36 | \$3.04 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | TIE-HAND-4-AL-P | Tie Hand 4 AL | \$1.53 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | TIE-SIDE-477-AL-FNECK-P | Tie Side 477 AL F Neck | \$15.09 | \$1.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 3 | TIE-SPOOL-2-AL-P | Tie Spool 2 AL | \$7.38 | \$4.56 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | TIE-TOP-477-AL-FNECK-P | Tie Top 477 AL F Neck | \$21.35 | \$3.04 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | UADD-RESEED-P | DEP Adder Misc - UG Adder Reseed (per square yd) | \$0.00 | \$2.87 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 1 | UADD-STRAW-P | DEP Adder Misc - UG Adder Straw (per square yd) | \$0.00 | \$3.59 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 5 | ULAB-TRN-HDIG-P | UG Labor Trenching hand dig (per cubic ft) | \$0.00 | \$86.18 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 902 | WIRE-PRI-1/0-AAAC-P | Wire Primary/Neutral $1 / 0$ AAAC | \$243.28 | \$1,201.66 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 5 | WIRE-PRI-2-ACSR-P | Wire Primary/Neutral \#2 ACSR | \$0.90 | \$6.26 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 15 | WIRE-PRI-477-AAC-P | Wire Primary/Neutral 477kcmil AAC | \$17.37 | \$29.52 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 10 | WIRE-SEC-1/0-AL-P | Wire Secondary 100 AAAC | \$9.18 | \$13.41 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 4 | WIRE-SEC-1/0-AL-TX-P | Wire Secondary 1/0 AL Triplex | \$3.67 | \$4.47 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 1 | 101 | WIRE-SEC-2-AL-TX-P | Wire Secondary 2 AL Triplex | \$61.76 | \$109.97 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| R | $5[0]$ | ANCH-PISA-SM-P | Anchor Power Installed Screw Anchor 8in 6000LB with 3/4in diameter x 7 ft long rod [\$55.89] | \$0.00 | \$0.00 | \$268.25 | \$0.00 | \$0.00 | \$0.00 |
| R | 5 [0] | BKT-EM-POLE-1P-FG-P | Bracket Equipment Mount Pole Single Phase Fiberglass [\$55.89] | \$0.00 | \$0.00 | \$120.70 | \$0.00 | \$0.00 | \$0.00 |
| R | 9 [0] | BKT-INSL-PIN-POLE-FG-P | REM ONLY: Bracket insulator pin pole fiberglass [ $\$ 0.00$ ] | \$0.00 | \$0.00 | \$209.21 | \$0.00 | \$0.00 | \$0.00 |
| R | 8 [0] | BKT-INSL-PIN-PTOP-STL-P | REM ONLY-Bracket insulator post pole top steel [ $\$ 0.00$ ] | \$0.00 | \$0.00 | \$185.99 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | CABLE-GRIP-SGL-MD-P | Cable Grip single eye 2-2 1/2in cable diameter [\$55.89] | \$0.00 | \$0.00 | \$1.44 | \$0.00 | \$0.00 | \$0.00 |
| R | 13 [0] | CABLE-SVC-2/0-AL-TX-P | (UOP) 600V Service Cable: 210 Aluminum Triplex with XLPE Insulation. (2) 210 cables and (1)\#2 cable [\$55.89] | \$0.00 | \$0.00 | \$1.22 | \$0.00 | \$0.00 | \$0.00 |
| R | 30 [0] | CABLE-TALL-RISER-2/0-TX-600V-P | (UOP) Secondary Riser Tail $600 \mathrm{~V} 2 / 0$ Aluminum Triplex with XLPE Insulation. (2) $2 / 0$ Cables and (1) \#2 Cable | \$0.00 | \$0.00 | \$1.22 | \$0.00 | \$0.00 | \$0.00 |
| R | 7 [0] | CLAMP-DE-SM-P |  | \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | CLAMP-DE-WDG-MD-P | Clamp dead end wedge 1/0AL-2/0AL [\$55.89] | \$0.00 | \$0.00 | \$3.58 | \$0.00 | \$0.00 | \$0.00 |
| R | 5 [0] | CLAMP-DE-WDG-SM-P | Clamp dead end wedge 6AL-2AL [\$55.89] | \$0.00 | \$0.00 | \$8.95 | \$0.00 | \$0.00 | \$0.00 |


| R | 3 [0] | CONN-OH-HLC-2/OCU-8CUSOL-P | Connector OH Hot Line Clamp 2/0CU-8CUSOL Line to 2/0CU-8CUSOL Tap [\$55.89] | \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | 3 [0] | CONN-OH-HLC-795AL-6AL-P | REM ONLY-Connector OH Hot Line Clamp 795AL-4/0AL Line to 250AL-6AL Tap [\$0.00] | \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | CONN-OH-STRP-BLT-556AL-P | Connector OH Stirrup Bolted 556AL-336AL Line [\$55.89] | \$0.00 | \$0.00 | \$3.04 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | CONN-OH-STRP-COMP-1/OAL-P | Connector OH Stirup Compression 1/OAL-4AL Line [\$55.89] | \$0.00 | \$0.00 | \$1.52 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | FUSE-CUTOUT-100-27KV-POLY-EQUIP-P | Fuse Cutout 100A 27 kV Polymer for equipment [\$55.89] | \$0.00 | \$0.00 | \$110.86 | \$0.00 | \$0.00 | \$0.00 |
| R | $3[0]$ | FUSE-CUTOUT-100-27KV-POLY-LINE-P | Fuse Cutout 100 27KV Polymer Line [\$55.89] | \$0.00 | \$0.00 | \$166.29 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | FUSE-LINK-3-D-P | Fuse Link 3 D [\$55.89] | \$0.00 | \$0.00 | \$3.58 | \$0.00 | \$0.00 | \$0.00 |
| R | $3[0]$ | FUSE-LINK-65-S-P | Fuse Link $65 \mathrm{~S} / \mathrm{IS} / \mathrm{KS} / \mathrm{MS}$ [\$55.89] | \$0.00 | \$0.00 | \$5.37 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | GND-POLE-6-P | Ground Pole \#6 soft drawn copper [\$55.89] | \$0.00 | \$0.00 | \$28.62 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | GND-ROD-OH-P | Ground Rod Overhead (first rod with clamp) [\$55.89] | \$0.00 | \$0.00 | \$35.76 | \$0.00 | \$0.00 | \$0.00 |
| R | 7 [0] | GUY-DOWN-3/8IN-GALV-SGL-P | Guy Down Guy $3 / 8$ in diameter Galvanized Single [\$55.89] | \$0.00 | \$0.00 | \$348.71 | \$0.00 | \$0.00 | \$0.00 |
| R | 7 [0] | GUY-Hook-P | Guy Hook [\$55.89] | \$0.00 | \$0.00 | \$7.60 | \$0.00 | \$0.00 | \$0.00 |
| R | 4 [0] | GUY-INSL-10FT-FG-P | Guy Insulator 10ft Fiberglass [\$55.89] | \$0.00 | \$0.00 | \$94.78 | \$0.00 | \$0.00 | \$0.00 |
| R | 3 [0] | GUY-INSL-7FT-FG-P | Guy Insulator 7ft Fiberglass [\$55.89] | \$0.00 | \$0.00 | \$71.53 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | HDWR-EYEBOLT-SM-10IN-GALV-P | Hardware Eye Bolt 5/8in diameter 10in long Galvanized Steel [\$55.89] | \$0.00 | \$0.00 | \$3.58 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | HDWR-EYEBOLT-SM-12IN-GALV-P | Hardware Eye Bolt 5/8in diameter 12in long Galvanized Steel [\$55.89] | \$0.00 | \$0.00 | \$3.58 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | HDWR-EYENUT-SM-GALV-P | Hardware Eye Nut 5/8in diameter Galvanized Steel [\$55.89] | \$0.00 | \$0.00 | \$3.58 | \$0.00 | \$0.00 | \$0.00 |
| R | $4[0]$ | HDWR-LWASH-SM-GALV-P | Hardware Lock Washer 5/8in diameter Galvanized Steel [\$55.89] | \$0.00 | \$0.00 | \$7.16 | \$0.00 | \$0.00 | \$0.00 |
| R | 7 [0] | HDWR-MACH-LG-12IN-GALV-P | Hardware Machine Bolt 3/4in diameter 12in long Galvanized Steel [\$55.89] | \$0.00 | \$0.00 | \$12.53 | \$0.00 | \$0.00 | \$0.00 |
| R | 32 [0] | HDWR-MACH-SM-10IN-GALV-P | Hardware Machine Bolt 5/8in diameter 10in long Galvanized Steel [\$55.89] | \$0.00 | \$0.00 | \$57.24 | \$0.00 | \$0.00 | \$0.00 |
| R | 8 [0] | HDWR-MACH-SM-12IN-GALV-P | Hardware Machine Bolt $5 / 8 \mathrm{i}$ diameter 12in long Galvanized Steel [ $\$ 55.89]$ | \$0.00 | \$0.00 | \$14.32 | \$0.00 | \$0.00 | \$0.00 |
| R | $4[0]$ | HDWR-SWASH-SM-GALV-CURVE-P | Hardware Square Washer 5/8in diameter Galvanized Steel curved [\$55.89] | \$0.00 | \$0.00 | \$7.16 | \$0.00 | \$0.00 | \$0.00 |
| R | 9 [0] | INSL-1RACK-SEC-PORC-P | Insulator One Wire Rack Secondary/Neutral Porcelain [\$55.89] | \$0.00 | \$0.00 | \$144.83 | \$0.00 | \$0.00 | \$0.00 |
| R | 3 [0] | INSL-DE/S-35KV-POLY-P | Insulator Dead End/Suspension 35kV Polymer [\$55.89] | \$0.00 | \$0.00 | \$151.99 | \$0.00 | \$0.00 | \$0.00 |
| R | 11 [0] | INSL-PIN-23KV-PORC-P | REM ONLY: Insulator Pin 23kV Porcelain [\$0.00] | \$0.00 | \$0.00 | \$312.04 | \$0.00 | \$0.00 | \$0.00 |
| R | 11 [0] | INSL-SP-SEC-PORC-P | Insulator Spool Secondary/Neutral Porcelain [\$55.89] | \$0.00 | \$0.00 | \$177.02 | \$0.00 | \$0.00 | \$0.00 |
| R | $1{ }^{[0]}$ | JUMP-2-AL-P | Jumper 2 AL [ $\$ 55.89]$ | \$0.00 | \$0.00 | \$32.19 | \$0.00 | \$0.00 | \$0.00 |
| R | $1{ }^{[0]}$ | LBKT-SIDE-6FT-GALV-WD-PUB-P | Light Bracket side mount 6 foot long Galvanized Finish for wood pole [\$55.89] | \$0.00 | \$0.00 | \$30.70 | \$0.00 | \$0.00 | \$0.00 |
| R | $1{ }^{[0]}$ | LBKT-SIDE-STL-4FT-GALV-WD-PUB-P | Light Bracket side mount Steel 4 foot long Galvanized Finish for wood pole [\$55.89] | \$0.00 | \$0.00 | \$30.70 | \$0.00 | \$0.00 | \$0.00 |
| R | 3 [0] | LEAD-EQ-2-CU-COVER-P | Lead Equipment 2 Copper Covered [\$55.89] | \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |
| R | 3 [0] | LEAD-TF-6-CU-COVER-P | Lead Trans/Reg/Cap 6 Copper Covered [\$55.89] | \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | LFIX-COBF-HPS-100-GRAY-120V-PUB-P | Light Fixture Cobra Flat Lens High Pressure Sodium 100W Gray (RAL7038) 120V [\$55.89] | \$0.00 | \$0.00 | \$54.94 | \$0.00 | \$0.00 | \$0.00 |
| R | $1{ }^{[0]}$ | LFIX-PHOTO-1000-120V-PUB-P | Light Fixture Photocell 1000 W 120V Public [\$55.89] | \$0.00 | \$0.00 | \$1.37 | \$0.00 | \$0.00 | \$0.00 |
| R | $1{ }^{[0]}$ | LFIX-PHOTO-1000-GRN-MULTIV-PUB-P | Light Fixture Photocell 1000 W green multivoltage up to 277 V Public [\$55.89] | \$0.00 | \$0.00 | \$1.37 | \$0.00 | \$0.00 | \$0.00 |
| R | $1{ }^{[0]}$ | OLAB-POLE-PULL-STUB-P | OH Labor Pole pull stub (per pole) [\$0.00] | \$0.00 | \$0.00 | \$60.33 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | POLE-WD-30-C6-P | Pole wood 30ft class 6 [ $\$ 55.89$ ] | \$0.00 | \$0.00 | \$156.47 | \$0.00 | \$0.00 | \$0.00 |
| R | $1{ }^{[0]}$ | POLE-WD-40-C5-P | Pole wood 40ft class 5 [ $\$ 55.89]$ | \$0.00 | \$0.00 | \$259.29 | \$0.00 | \$0.00 | \$0.00 |
| R | 3 [0] | POLE-WD-45-C4-P | Pole wood 45ft class 4 [ $\$ 55.89]$ | \$0.00 | \$0.00 | \$777.87 | \$0.00 | \$0.00 | \$0.00 |
| R | 1 [0] | POLE-WD-50-C3-P | Pole wood 50ft class 3 [ $\$ 55.89]$ | \$0.00 | \$0.00 | \$259.29 | \$0.00 | \$0.00 | \$0.00 |
| R | $1[0]$ | RISER-2IN-UGUARD-3PC-P | Riser 2in U Guard 3-10ft section [\$55.89] | \$0.00 | \$0.00 | \$39.50 | \$0.00 | \$0.00 | \$0.00 |
| R | $2[0]$ | TF-OH-25-23KV-120/240V-1P-P | Transformer OH 25kVA $22.86 \mathrm{GY} / 13.2 \mathrm{kV} 120 / 240 \mathrm{~V}$ Single Phase Mild Steel [\$55.89] | \$0.00 | \$0.00 | \$482.82 | \$0.00 | \$0.00 | \$0.00 |
| R | $6[0]$ | TIE-HAND-4-AL-P | Tie Hand 4 AL [\$55.89] | \$0.00 | \$0.00 | \$7.60 | \$0.00 | \$0.00 | \$0.00 |
| R | $3{ }^{[0]}$ | TIE-SIDE-477-AL-FNECK-P | Tie Side 477 AL F Neck [\$55.89] | \$0.00 | \$0.00 | \$1.52 | \$0.00 | \$0.00 | \$0.00 |
| R | 9 [0] | TEE-TOP-477-AL-FNECK-P | Tie Top 477 AL F Neck [\$55.89] | \$0.00 | \$0.00 | \$4.56 | \$0.00 | \$0.00 | \$0.00 |
| R | $1{ }^{[0]}$ | ULAB-CONN-SEC-RISER-P | UG Labor Connections for secondary at pole riser (per multiplex) [ $\$ 0.00]$ | \$0.00 | \$0.00 | \$12.21 | \$0.00 | \$0.00 | \$0.00 |
| R | 228 [0] | WIRE-PRI-1/0-ACSR-P | Wire Primary/Neutral 1/0 ACSR [\$55.89] | \$0.00 | \$0.00 | \$177.03 | \$0.00 | \$0.00 | \$0.00 |
| R | 443 [0] | WIRE-PRI-2-ACSR-P | Wire Primary/Neutral \#2 ACSR [\$55.89] | \$0.00 | \$0.00 | \$344.23 | \$0.00 | \$0.00 | \$0.00 |
| R | 215 [0] | WIRE-PRI-4-CUHD-P | Wire Primary/Neutral \#4 Hard Drawn CU [\$55.89] | \$0.00 | \$0.00 | \$167.20 | \$0.00 | \$0.00 | \$0.00 |
| R | 83 [0] | WIRE-SEC-2-AL-TX-P | Wire Secondary 2 AL Triplex [\$55.89] | \$0.00 | \$0.00 | \$50.07 | \$0.00 | \$0.00 | \$0.00 |
| T | 3 | OLAB-TRF-WIRE-MD-DE-P | DEP Adder Conductor - OH Labor Transferring overhead wire > 2/0-556 dead end (per attachment) | \$0.00 | \$0.00 | \$0.00 | \$303.99 | \$0.00 | \$0.00 |
| T | 9 | OLAB-TRF-WIRE-MD-NDE-P | DEP Adder Conductor - OH Labor Transferring overhead wire > 2/0-556 non dead end (per attachment) | \$0.00 | \$0.00 | \$0.00 | \$759.09 | \$0.00 | \$0.00 |


Total Removal Cost:

Total Transfer Cost: | $\$ 7,760.69$ |
| :--- |

Total Transfer Cost:






